

1

# PROFILI

LE COLLEZIONI

**lucifero's**  
ARCHI-TECH LIGHTING



*“LA LUCE È PROPRIO TUTTO:  
SOGNO, SENTIMENTO,  
STILE, COLORE,  
TONO, PROFONDITÀ,  
ATMOSFERA,  
VIBRAZIONE,  
RACCONTO, IDEOLOGIA”*

FEDERICO FELLINI

**lucifero's**  
ARCHI-TECH LIGHTING

*dal 1978*

**Dal 1978 diamo spazio alla luce. Realizziamo idee illuminate, coniugando creatività, innovazione e curiosità. Progettiamo nuove soluzioni, attraverso lo studio e la ricerca, per creare sempre una luce migliore.**

***We've been putting light first since 1978, generating bright ideas by merging creativity, innovation and curiosity. Meticulous investigation and research allow us to design new solutions that create ever-better light.***

La nostra forza non si specifica solo attraverso i nostri prodotti ma vede la sua massima espressione in un approccio trasversale. Alla complessità delle necessità dei nostri clienti, rispondiamo con un dialogo continuo e con la condivisione di risposte tailor made. Con una grande forza distributiva. Con un valore unico che racchiude la nostra filosofia: il Made in Italy. E ultimo, ma non certo meno importante, il nostro più grande vanto, un team di progettisti in grado di descrivere la luce attraverso ombre, contrasti e contrappunti ritmici per guidarvi con attenzione, intuizione e capacità tecnologica nel mondo del lighting design.

Our strength extends beyond our products, finding its ultimate expression in an all-encompassing design approach. The complexity of our customers' needs are met through continuous dialogue and the sharing of tailor-made solutions. With a far-reaching product distribution network... and a unique value that exemplifies our philosophy: Made in Italy. And then, the jewel in the crown: a team of designers who 'draw' light with shadows, contrasts and rhythmic counterpoints to take you - intuitively and technologically - into the world of lighting design.



***Progettiamo dettagli.  
We design details.***

Il nostro obiettivo è integrare con armonia il corpo illuminante con l'architettura, in continuità con le funzioni dello spazio che lo accoglie. Per questo motivo definiamo Lucifero's con l'accezione di Archi-Tech Lighting. Un'espressione che accoglie l'alto standing di progettualità, in grado di esaudire le necessità di qualsivoglia applicazione. Che sia retail, hospitality, museale, educational o green.

Our goal is to merge lighting fixtures and architecture seamlessly, perfectly complementing the areas they're installed in. That's why we define Lucifero's products as Archi-Tech Lighting. An expression that encapsulates a design skillset capable of meeting the needs of any project: retail, hospitality, museums, educational or 'green'.



**Fatto in Italia,  
distribuito  
nel mondo.  
Made in Italy,  
distributed  
worldwide.**

Essere italiani è un sentimento di cui andiamo orgogliosi. Proporre e veicolare un valore fondamentale come il Made in Italy è, quindi, parte essenziale di ogni nostra azione. Ed è proprio da Bologna che la nostra visione si apre a tutto il mondo. Un respiro che si fa internazionale, rimanendo sempre ben conscio della propria identità.

We're proud to be Italian. Conveying a value as essential as 'Made in Italy' is, then, a crucial part of everything we do. And Bologna is the launch pad from which we extend our vision to the world: an international vision that retains full awareness of its roots.



## Green indoor lighting

In campo indoor, non è sempre possibile donare al proprio habitat green un'illuminazione funzionale. Le motivazioni sono molteplici. Ogni pianta ha esigenze particolari, di intensità come di spettri luminosi specifici.

Partendo da questi assunti, la nostra progettualità si è spinta in un nuovo campo di specializzazione dedicato alla luce artificiale naturale.

Lucifero's propone, infatti, sistemi di illuminazione cablati con LED HC (Horticulture) a spettro dedicato alle piante ornamentali. Sistemi lineari con piastre LED ed ottiche per illuminazione in radenza e wallwasher per pareti verdi o proiettori equipaggiati con COBHC per illuminazione di accento di piante singole o aree verdi indoor.

In indoor settings, it's not always possible to ensure adequate 'green habitat' lighting. The reasons are manifold. Every plant has specific lighting needs in terms of both intensity and spectra.

On that basis, we've targeted our design efforts at a whole new field of specialization, that of 'natural' artificial light.

Lucifero's provides, in fact, lighting systems with HC (Horticulture) LEDs that emit a spectrum tailored to ornamental plants. These include linear systems with LEDs and optics for oblique lighting and wallwashers for green walls, or spotlights with COBHC for the accent lighting of individual plants or indoor green areas.



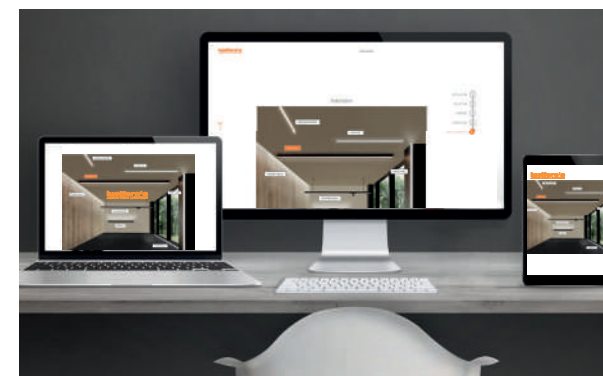
## Design support

Lucifero's dispone di un team di progettisti illuminotecnici in grado di supportare nelle scelte progettuali in materia di apparecchi di illuminazione. Inviandoci le piante dei vostri progetti avremo modo di consigliare sul tipo di illuminazione più appropriata alle vostre esigenze e sulla quantità e tipologia di apparecchi necessari alla corretta realizzazione del progetto, corredando le proposte con calcoli fotometrici professionali.

Lucifero's has a team of lighting designers who can support on the design choices. Send us your project: we will be able to advise on the most appropriate lighting fixtures to use accompanying the proposals with professional photometric calculations.

**Configuratore di sistemi con metodo Drag & Drop /System configurator with Drag & Drop method.**

Disponibile sul nostro sito *Requisiti minimi richiesti schermo da 10 pollici* . Available on our website. *Minimum requirements required 10 inches screen*



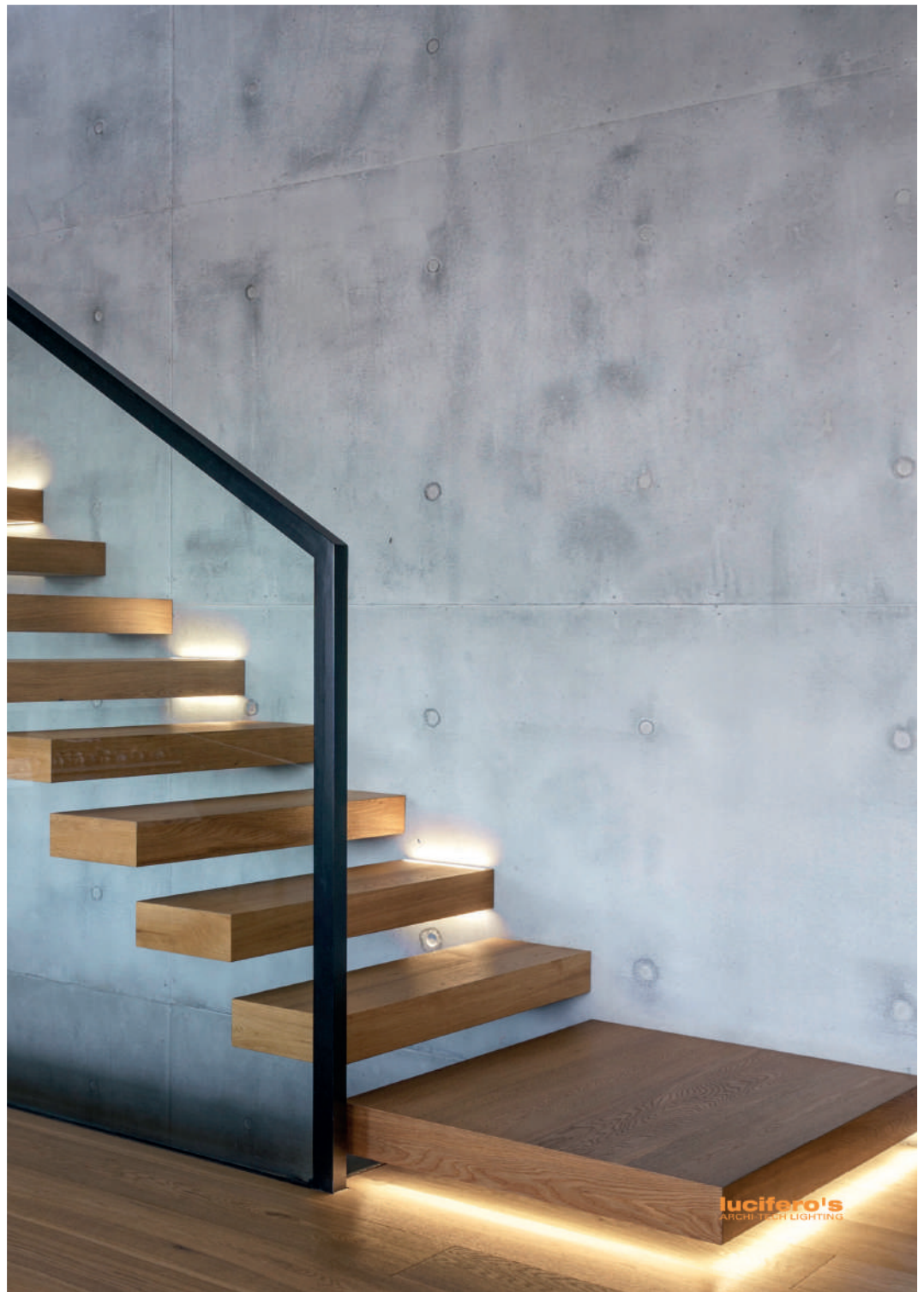


Lucifero's offre una garanzia di 5 anni sulla sua gamma di prodotti contro i difetti di fabbricazione. Tutti gli alimentatori e gli accessori utilizzati per l'installazione devono essere parti originali Lucifero's o approvate dalla società. La garanzia decade se vengono utilizzate parti non originali o non approvate. Nel caso di apparecchi dotati di sorgenti led la garanzia copre anche i led.

*Lucifero's offers a 5-Year warranty on its product against manufacturing defects. All power supplies and accessories used for the installation shall be original Lucifero's parts or approved by the company. The warranty will be void if non original or not approved parts are used.*

*Within fixtures equipped with led sources the guarantee covers also the leds.*

5  
years  
guaranteed













# PROFILI

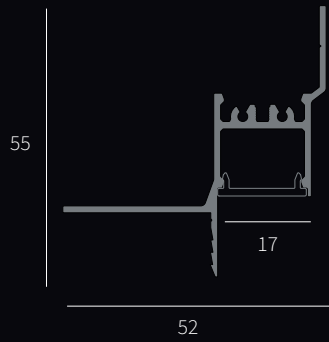
## LE COLLEZIONI

Lucifero's offre una vastissima gamma di profili per disegnare e sottolineare le linee dell'architettura illuminando in maniera corretta ogni tipo di ambiente. I Profili e i sistemi di Lucifero's sono dotati delle più moderne sorgenti luminose led e di alimentatori elettronici che permettono di ottenere la luce necessaria a seconda delle esigenze siano esse abitative, lavorative o industriali. L'ampia varietà di profili, sia di misure che di forme, offre la giusta soluzione ad ogni necessità.

*Lucifero's offers a wide range of profiles for drawing and underline the lines of architecture correctly illuminating each type of environment. Lucifero's profiles and systems are equipped with the most modern sources led lights and electronic ballasts that allow you to dose the light according to needs, whether they are housing, working industrial. The wide variety of profiles of both sizes and of shapes allows you to find the right solution to every need.*

**lucifero's**  
ARCHI-TECH LIGHTING

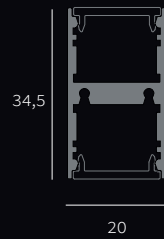
MICROFILE PERIMETRALE



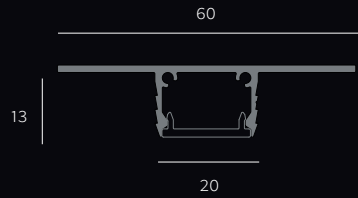
MICROFILE



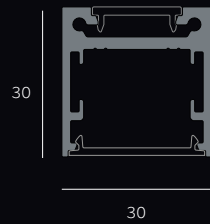
MICROFILE H



MICROFILE SUPERSLIM



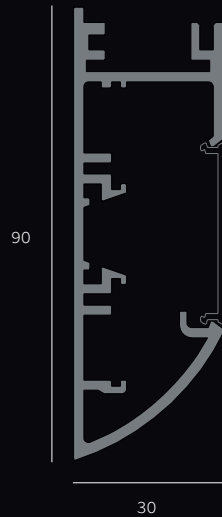
FILE 30



FLIK FLOK

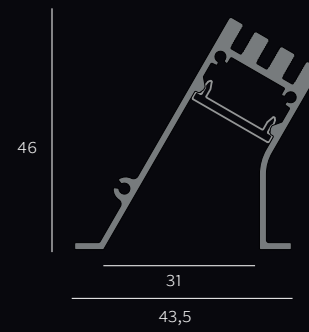


LBS



Lucifero's  
ARCHI-TECH LIGHTING

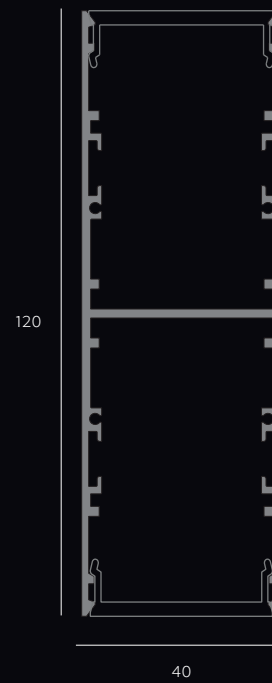
MICROFILE ASIMMETRICO



MICROFILE ANGULAR



FILE H



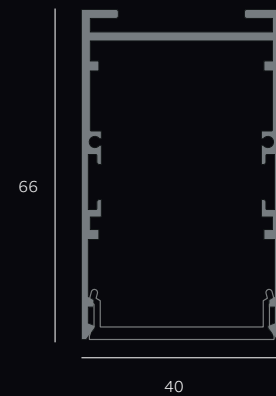
MINIFILE OPENLIGHT



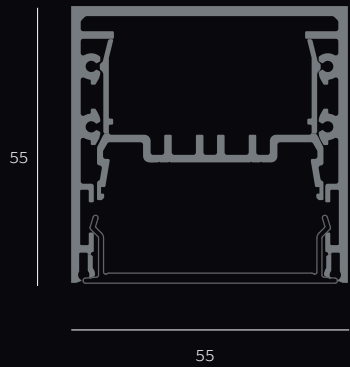
MINIFILE



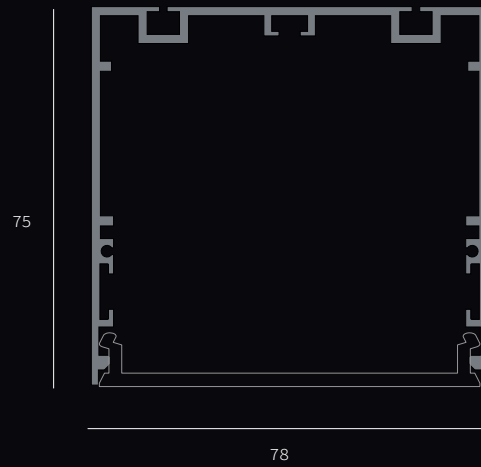
FILE



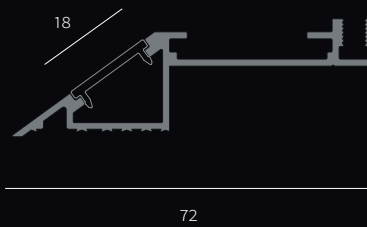
FIFTY 5



FILE 2



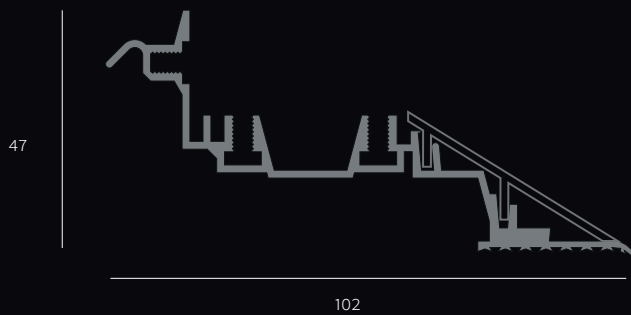
PRO EDGE



FILE FLEX

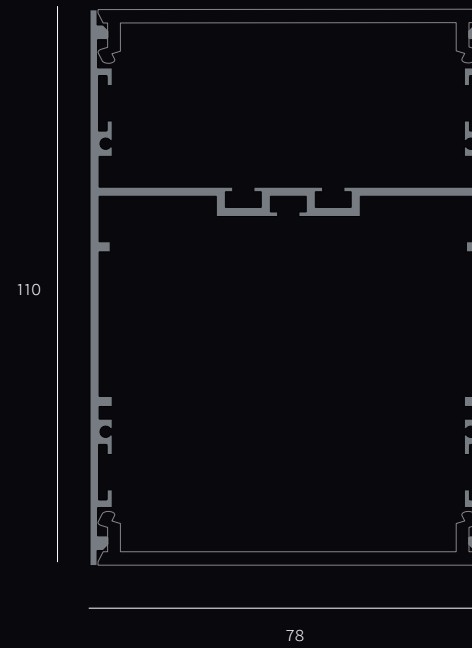


GUIDE

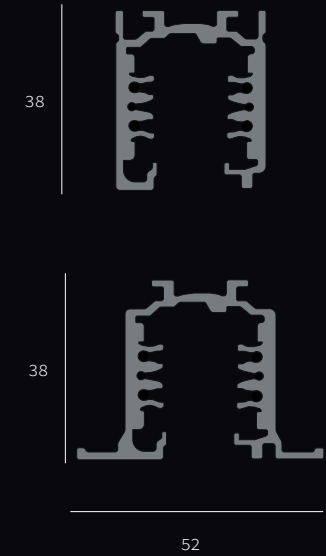


**Lucifero's**  
ARCHI-TECH LIGHTING

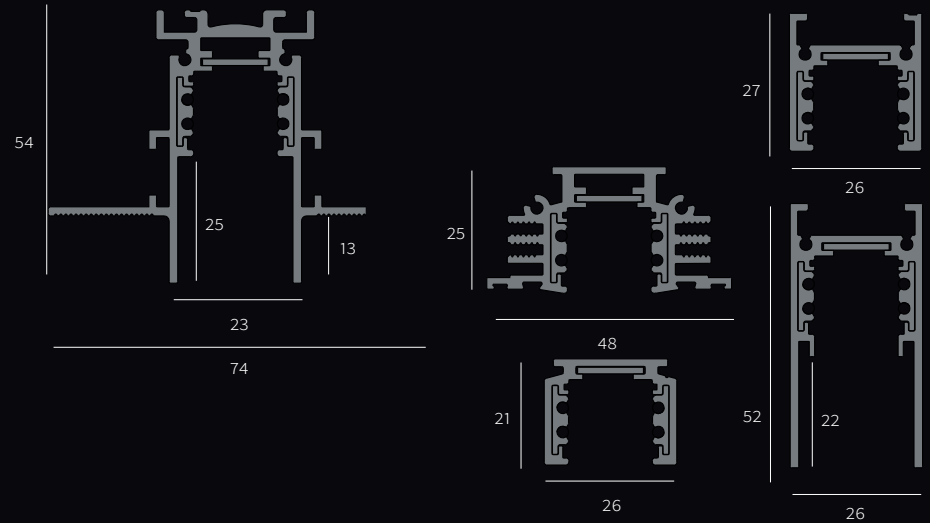
FILE 2H



TRACK SYSTEM



MINI TRACK



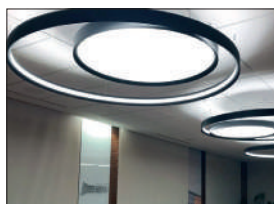
# INDICE/INDEX



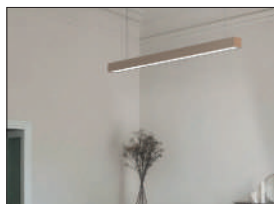
**FILE FLEX**  
 SQUARE SOFFITTO/CEILING P. 34  
 SQUARE SOSPENSIONE/SUSPENSION P. 36  
 CIRCLE SOFFITTO/CEILING P. 38  
 CIRCLE SOSPENSIONE / SUSPENSION P. 40  
 SISTEMA/SYSTEM P. 44



**FILE 30** **NEW**  
 SOFFITTO/CEILING P.62  
 INCASSO RASATO/TRIMLESS RECESSED P.63  
 SOSPENSIONE/SUSPENSION P.64  
 SISTEMA/SYSTEM P.66



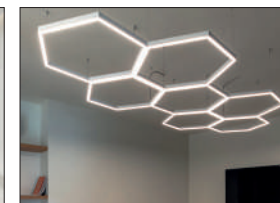
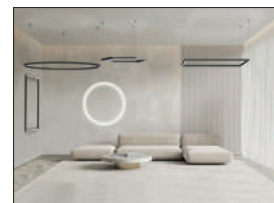
**LBS**  
 INCASSO/RECESSED P.82  
 SOFFITTO/CEILING P.84  
 SOSPENSIONE/SUSPENSION P.86  
 PARETE/WALL P.88  
 SISTEMA/SYSTEM P.90



**FIFTY 5**  
 SOFFITTO/CEILING P.105  
 SOSPENSIONE/SUSPENSION P.106  
 SISTEMA/SYSTEM P.108



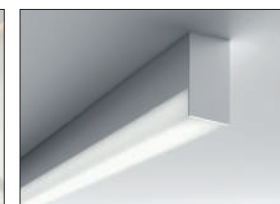
**MICROFILE NEW**  
 SISTEMA/SYSTEM P.120



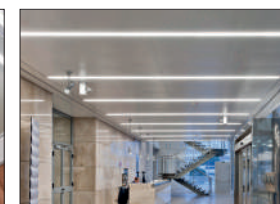
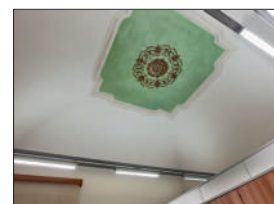
**MICROFILE H NEW**  
 SOSPENSIONE / SUSPENSION P.124  
 SOFFITTO/PARETE / WALL/CEILING P.126  
 INCASSO RASATO/ TRIMLESS RECESSED P.128  
 SISTEMA/SYSTEM P.130



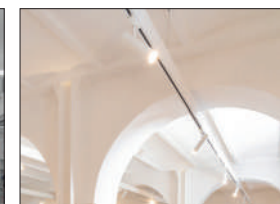
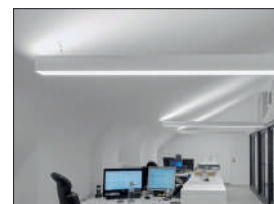
**MINIFILE**  
 INCASSO/RECESSED P.174  
 RASATO/ TRIMLESS P.176  
 SOFFITTO/CEILING P.178  
 SOSPENSIONE/SUSPENSION P.180  
 PARETE/WALL P.182  
 SISTEMA/SYSTEM P.184



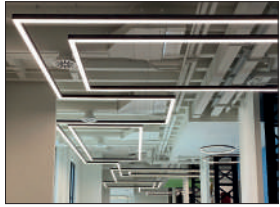
**MINIFILE OPENLIGHT**  
 SEMI INCASSO/HALF RECESSED P.208  
 SOFFITTO/CEILING P.208  
 SOSPENSIONE/SUSPENSION P.208  
 TRACK/TRACK P.210  
 SISTEMA/SYSTEM P.213



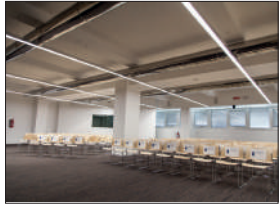
**FILE**  
 INCASSO/RECESSED P.224  
 INCASSO RASATO/ TRIMLESS P.226  
 SOFFITTO/CEILING P.228  
 SOSPENSIONE/SUSPENSION P.230  
 PARETE/WALL P.232  
 SISTEMA/SYSTEM P.234



**FILE H**  
 SOSPENSIONE/SUSPENSION P.260  
 SOFFITTO/CEILING P.262  
 PARETE/WALL P.264  
 SISTEMA/SYSTEM P.266



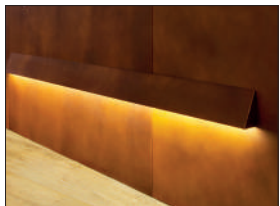
**FILE 2**  
 INCASSO/RECESSED P.290  
 INCASSO RASATO/TRIMLESS P.292  
 SOFFITTO/CEILING P.294  
 SOSPENSIONE/SUSPENSION P.296  
 PARETE/WALL P.298  
 SISTEMA/SYSTEM P.302



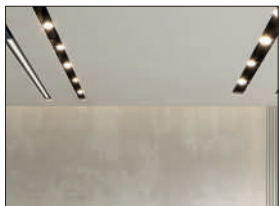
**FILE 2H**  
 SOSPENSIONE/SUSPENSION P.326  
 PARETE/WALL P.328  
 SISTEMA/SYSTEM P.332



**FILE PRO**  
 SOSPENSIONE/SUSPENSION P.344  
 TRACK/TRACK P.345  
 SISTEMA/SYSTEM P.346



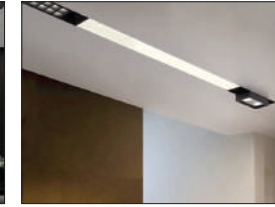
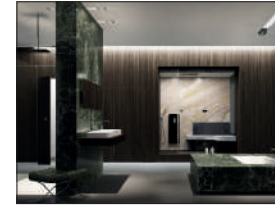
**FLIK FLOK** **NEW**  
 SOSPENSIONE / SUSPENSION P.354  
 PARETE / WALL P.356  
 SISTEMA/SYSTEM P.358



**GUIDE**  
 SISTEMA / SYSTEM P.363

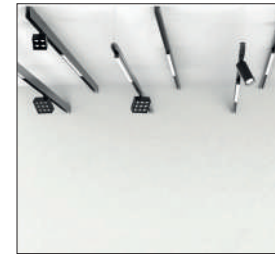


**PRO EDGE** **NEW**  
 SISTEMA / SYSTEM P.379



**CONTAINER**  
 SISTEMA / SYSTEM P.368

**MINI TRACK 24/48V**  
 SISTEMA / SYSTEM P.408



MICROFILE P.414



MICROFILE SHANGHAI P.414



LEVA QUADRA P.416



IRIDE P.417



FOCUS P.419



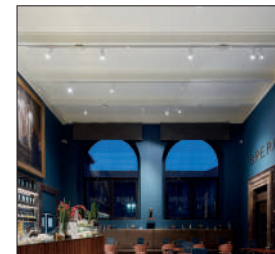
IPIPED P.420



GRID P.423



**TRACK SYSTEM 230V**  
 SISTEMA / SYSTEM P.427



DIGI P.434



FOCUS TRACK P.436



LEVA QUADRA P.435



MORE P.437



IRIDE P.438



SEMPLICE P.440



PHAR P.442



MINIFILE OPENLIGHT P.444

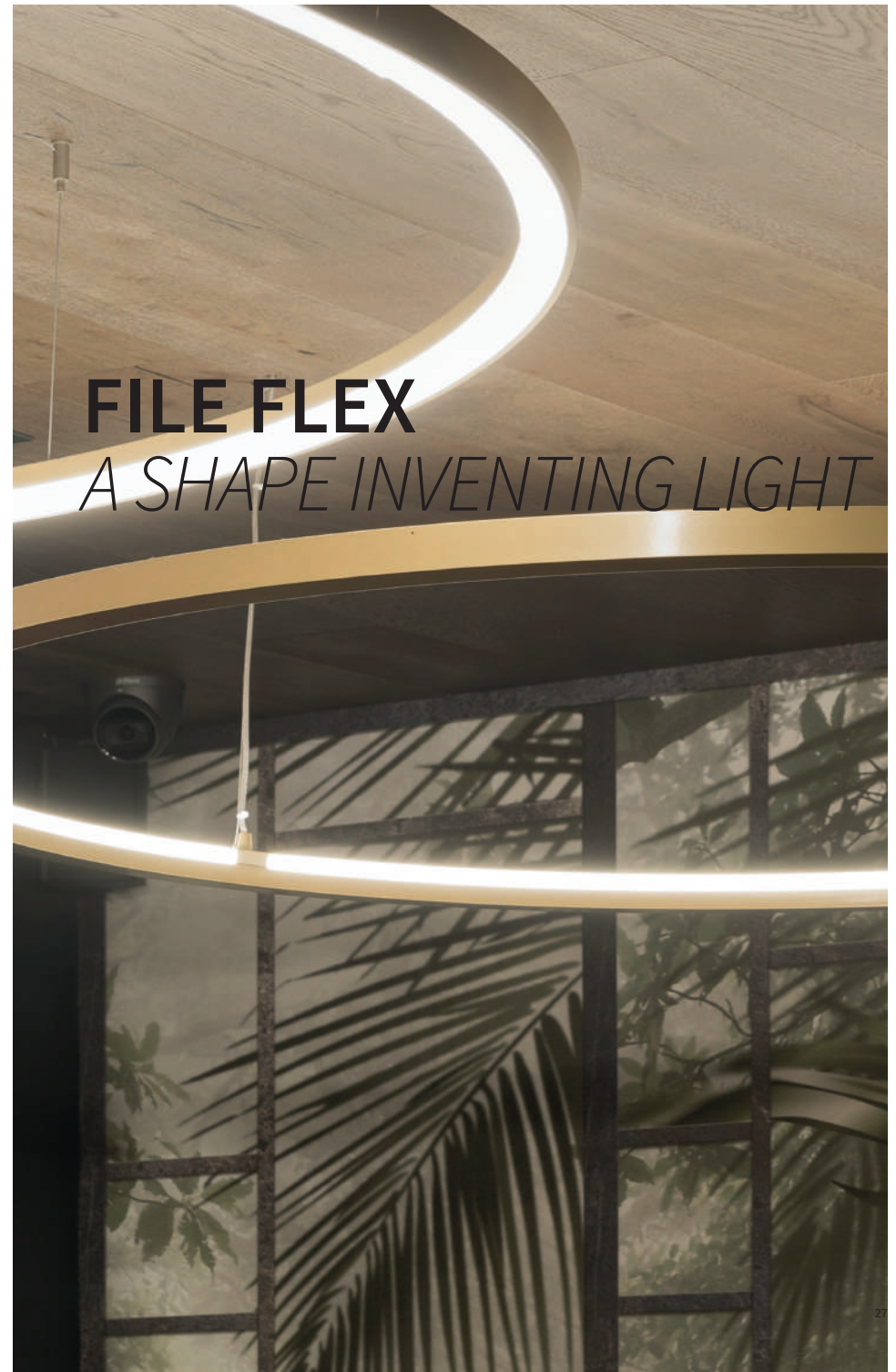


FILE 2 P.445

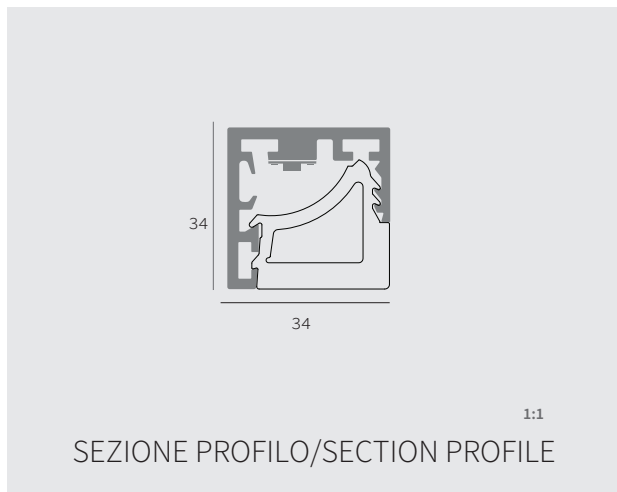




MOODWORLD, LADISPOLI  
PHOTO: MARCO REGGI



**FILE FLEX**  
*A SHAPE INVENTING LIGHT*



# FILE FLEX

File Flex identifica una famiglia di apparecchi illuminanti installabili a parete, a soffitto e a sospensione, costituiti da un profilo in estruso di alluminio dalle forme curvilinee. Sono disponibili versioni con sorgente lineare LED con diffusore in silicone estruso flessibile opale per luce diffusa, versioni con proiettori LED per luce d'accento ed equipaggiati con downlight multi ottica della serie Leva. Le versioni a soffitto e a sospensione devono essere completate con accessori obbligatori. Disponibile in moduli finiti o sistema modulare.

File Flex identifies a family of lighting fixtures that can be installed on the wall, ceiling and suspended, consisting of an extruded aluminum profile with curvilinear shapes. The following options are available: with LED linear source with diffuser in extruded flexible opal silicone for diffused light, with LED spotlights for accent light and with multi-optics downlight of the Leva series. The ceiling and suspended versions must be completed with mandatory accessories. Available default modules and modular system.

**UK CA CE** UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESSMENT AND EUROPEAN CERTIFICATION

**♻️** PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL

**5** GARANZIA DI 5 ANNI / 5-YEAR WARRANTY

**■** DIFFUSORE IN SILICONE OPALE / SILICON OPAL DIFFUSER

**FINITURE STANDARD / STANDARD FINISHINGS**



01-BIANCO/  
WHITE



02-NERO/  
BLACK



36-ORO/  
GOLD

**FINITURE PREMIUM / PREMIUM FINISHINGS**



81-ORO ROSA/  
ROSE GOLD



82-BRONZO/  
BRONZE



83-OTTONE SATINATO /  
BRUSHED BRASS

**KELVIN**



27 - 2700°K



30 - 3000°K



40 - 4000°K

**FASCIO/BEAM**



SPOT 20°



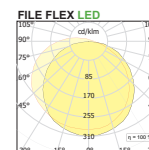
FLOOD 32°



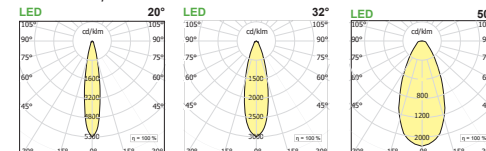
WIDE 50°

## CURVE FOTOMETRICHE/PHOTOMETRIC DATA

LUCE DIFFUSA / DIFFUSED LIGHT



LUCE SPOT / SPOT LIGHT





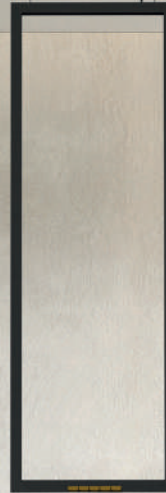
SQUARE CEILING



CIRCLE SUSPENSION "O"



CIRCLE SUSPENSION "V"



SQUARE SUSPENSION



CIRCLE CEILING

**FILE FLEX**

**MODULI FINITI, / *STAND ALONE MODULES***





MOODWORLD, LADISPOLI  
PHOTO: MARCO REGGI

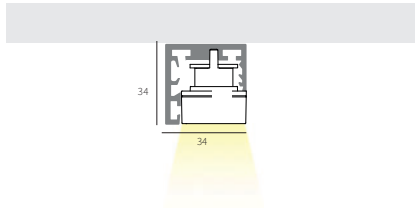


FILE FLEX



# FILE FLEX SQUARE

## SOFFITTO CEILING



**VERSIONI DISPONIBILI/AVAILABLE VERSION**

- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K

- **FASCIO/BEAM**
- S Spot 20°
- F Flood 32°
- W Wide 50°

**/## FINITURA/FINISHING**

- /01 bianco/white
- /02 nero/black
- /36 oro/gold

**/## FINITURA PREMIUM /PREMIUM FINISHING**

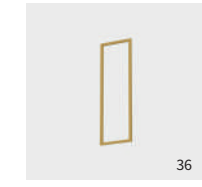
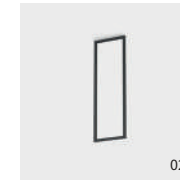
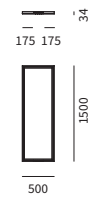
- /81 oro rosa shine/shine rose gold
- /82 bronza/ bronze
- /83 ottone spazzolato/ brushed brass

**COMPOSIZIONE CODICE: xxx.x ● /##**  
 HOW TO CREATE THE CODE: **F1000.827S/01**

CODE

**F1000.8** ● ● /## — finishing  
 | | |  
 base code kelvin beam

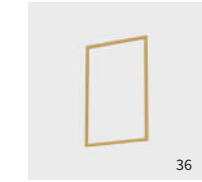
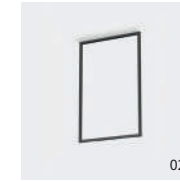
### FILE FLEX SQUARE SOFFITTO/CEILING P1515



LED	W	mA	Dim.	H	Kg
	11	700	500	1500	5

lm product/beam 3000K			CODE
S 20°	F 32°	W 50°	FXP01.9 ● ● /##
1000	931	828	

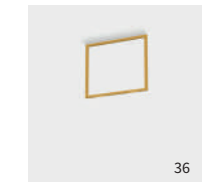
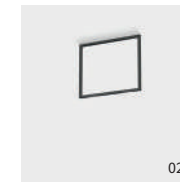
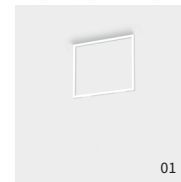
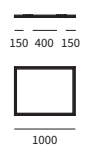
### FILE FLEX SQUARE SOFFITTO/CEILING P1015



LED	W	mA	Dim.	H	Kg
	22	700	1000	1500	6,2

lm product/beam 3000K			CODE
S 20°	F 32°	W 50°	FXP02.9 ● ● /##
2000	1862	1656	

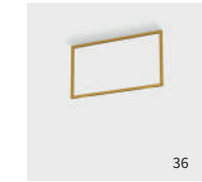
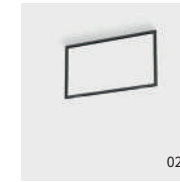
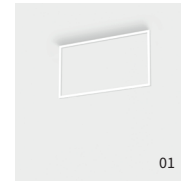
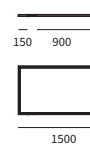
### FILE FLEX SQUARE SOFFITTO/CEILING P108



LED	W	mA	Dim.	H	Kg
	22	700	1000	800	4,6

lm product/beam 3000K			CODE
S 20°	F 32°	W 50°	FXP03.9 ● ● /##
2000	1862	1656	

### FILE FLEX SQUARE SOFFITTO/CEILING P158



LED	W	mA	Dim.	H	Kg
	22	700	1500	800	5,9

lm product/beam 3000K			CODE
S 20°	F 32°	W 50°	FXP04.9 ● ● /##
2000	1862	1656	

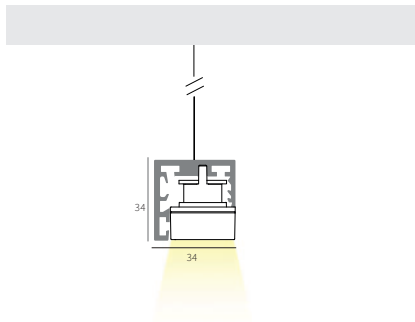


DRIVERS VEDI | SEE P.447 **700**



# FILE FLEX SQUARE

## SOSPENSIONE SUSPENSION



### VERSIONI DISPONIBILI/AVAILABLE VERSION

#### ● KELVIN

- 27 2700K
- 30 3000K
- 40 4000K

#### ● FASCIO/BEAM

- S Spot 20°
- F Flood 32°
- W Wide 50°

#### /## FINITURA/FINISHING

- /01 bianco/white
- /02 nero/black
- /36 oro/gold

#### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine rose gold
- /82 bronzo/bronze
- /83 ottone spazzolato/brushed brass

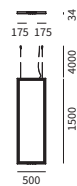
#### /## FINITURA ROSONI/ FINISHING CANOPY

- /01 bianco/white
- /02 nero/black

COMPOSIZIONE CODICE: xxx.x ●●/##  
HOW TO CREATE THE CODE: F1000.827S/01

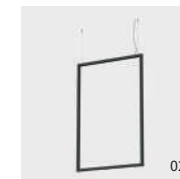
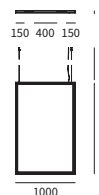
CODE  
F1000.8 ● ● /## — finishing  
| | |  
base code kelvin beam

### FILE FLEX SQUARE SOSPENSIONE/SUSPENSION S515



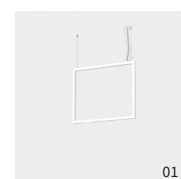
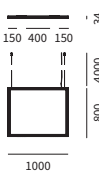
LED			Kg			lm product/beam 3000K			CODE		
W	mA	Dim. H	S 20°	F 32°	W 50°	S 20°	F 32°	W 50°	CODE		
11	700	500 1500+4000	5	1000	931	828	FXS01.9	●●/##			

### FILE FLEX SQUARE SOSPENSIONE/SUSPENSION S1015



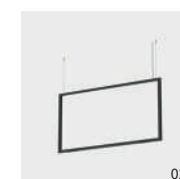
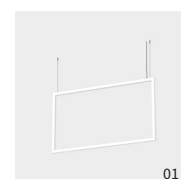
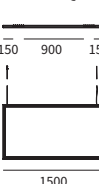
LED			Kg			lm product/beam 3000K			CODE		
W	mA	Dim. H	S 20°	F 32°	W 50°	S 20°	F 32°	W 50°	CODE		
22	700	1000 1500+4000	6,2	2000	1862	1656	FXS02.9	●●/##			

### FILE FLEX SQUARE SOSPENSIONE/SUSPENSION S108



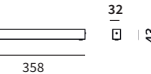
LED			Kg			lm product/beam 3000K			CODE		
W	mA	Dim. H	S 20°	F 32°	W 50°	S 20°	F 32°	W 50°	CODE		
22	700	1000 800+4000	4,6	2000	1862	1656	FXS03.9	●●/##			

### FILE FLEX SQUARE SOSPENSIONE/SUSPENSION S158



LED			Kg			lm product/beam 3000K			CODE		
W	mA	Dim. H	S 20°	F 32°	W 50°	S 20°	F 32°	W 50°	CODE		
22	700	1500 800+4000	5,9	2000	1862	1656	FXS04.9	●●/##			

### ROSONE OPZIONALE CON ALIMENTATORE ON/OFF/ OPTIONAL CANOPY, DRIVER ON/OFF INCLUDED



W	mA	mm	H	CODE
MAX 38W	700	358 x 32	42	FXS100/##

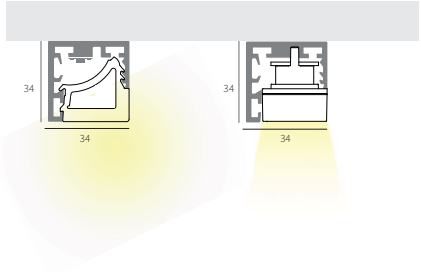


DRIVERS VEDI | SEE P.447 700



# FILE FLEX CIRCLE

## SOFFITTO CEILING



### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN** ○ **KELVIN**
- 27 2700K 30 3000K
- 30 3000K 40 4000K
- 40 4000K

### ● FASCIO/BEAM

- S** Spot 20°
- F** Flood 32°
- W** Wide 50°

### ● DIMMABLE (OPTIONAL)

- D** Dali Touch & Dimm
- D10** Dimmerabile 1-10V / Dimmable 1-10V

### /## FINITURA/FINISHING

- /01** bianco | white
- /02** nero | black
- /36** oro | gold

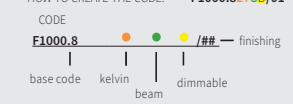
### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81** oro rosa shine/shine rose gold
- /82** bronzo/ bronze
- /83** ottone spazzolato/ brushed brass

### VERSIONI CON LEVA | MODEL WITH LEVA

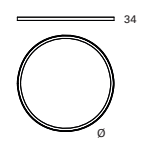
- /01** telaio bianco, ottica nera | white frame, black optic
- /02** telaio nero, ottica nera | black frame, black optic
- /41** telaio bianco, ottica bianca | white frame, white optic
- /42** telaio nero, ottica oro | black frame, gold optic

**COMPOSIZIONE CODICE: xxx.x ●●●/##**  
**HOW TO CREATE THE CODE: F1000.827SD/01**



### FILE FLEX CIRCLE SOFFITTO/CEILING - 24V

LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT

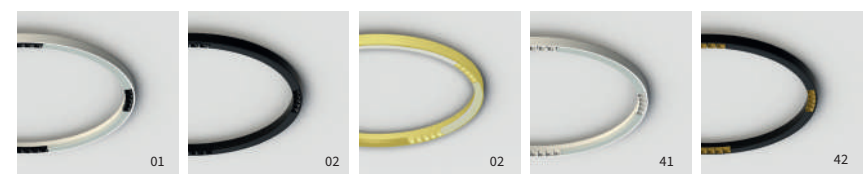


LED W	Ø	Kg	lm/Prod. 3000K	CODE
33	500	2,5	1886	FXA31.8 ○/##
53	800	3,9	3068	FXA32.8 ○/##
67	1000	4,8	3860	FXA33.8 ○/##
81	1200	5,9	4666	FXA34.8 ○/##
101	1500	8,0	5880	FXA35.8 ○/##
121	1800	8,9	7068	FXA36.8 ○/##
169	2500	12,2	9867	FXA37.8 ○/##
203	3000	14,8	11887	FXA38.8 ○/##

Note: Da completare con alimentatore | To be completed with power supply  
 Il prodotto di diametro 2500/3000 verrà consegnato in 2 o più parti assemblabili | Please note the products of 2500/3000 diameter will be delivered in 2 or more parts.

### FILE FLEX CIRCLE SOFFITTO/CEILING - 48V

A LUCE DIRETTA / DIRECT LIGHT



LED W	Ø	Kg	lm product/beam 3000K			CODE
			S 20°	F 32°	W 50°	
33	500	2,4	3000	2793	2484	FXC01.9 ●●●/##
44	800	3,8	4000	3724	3312	FXC02.9 ●●●/##
66	1000	4,7	6000	5586	4968	FXC03.9 ●●●/##
77	1200	5,8	7000	6517	5796	FXC04.9 ●●●/##
88	1500	7,9	8000	7448	6624	FXC05.9 ●●●/##

Da completare con alimentatore | To be completed with power supply  
 Per le versioni D e D10 abbinare driver 48V ON/OFF. | For versions D and D10 combine driver 48V ON / OFF drivers

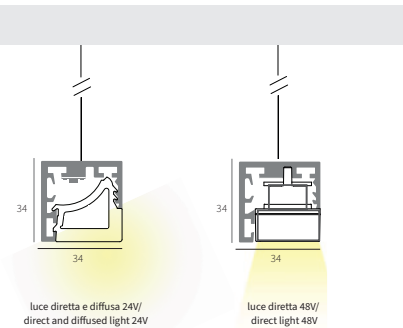


DRIVERS VEDI | SEE P.447 **24V** **48V**



# FILE FLEX CIRCLE SOSPENSIONE SUSPENSION

CANTINA CUCINA - CEFALÙ  
PHOTO ALDO BELVEDERE



luce diretta e diffusa 24V/  
direct and diffused light 24V

luce diretta 48V/  
direct light 48V

## VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K
- **KELVIN**
- 30 3000K
- 40 4000K

### ● FASCIO/BEAM

- S Spot 20°
- F Flood 32°
- W Wide 50°

### ● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm
- D10 Dimmerabile 1-10V / Dimmable 1-10V

### /## FINITURA/FINISHING

- /01 bianco/white
- /02 nero/black
- /36 oro/gold

### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine rose gold
- /82 bronzo/bronze
- /83 ottone spazzolato/brushed brass

## VERSIONI CON LEVA/MODEL WITH LEVA

- /01 telaio bianco, ottica nera
- /02 telaio nero, ottica nera
- /41 telaio bianco, ottica bianca
- /42 telaio nero, ottica oro

COMPOSIZIONE CODICE: xxx.x ●●●●/##

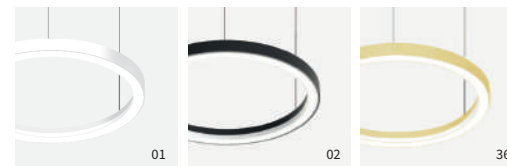
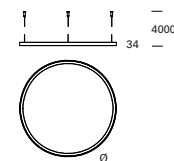
HOW TO CREATE THE CODE: F1000.827SXJ/01

CODE

F1000.8   ●   ●   ●   ●   /##  
base code   kelvin   beam   diffusor   dimmable   finishing

## FILE FLEX CIRCLE SOSPENSIONE/SUSPENSION - 24V

LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



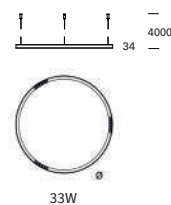
### LED

W	∅	Kg	lm/prod. 3000K	CODE
33	500	2,5	1886	FXA41.8 ○ /##
53	800	3,9	3068	FXA42.8 ○ /##
67	1000	4,8	3860	FXA43.8 ○ /##
81	1200	5,9	4666	FXA44.8 ○ /##
101	1500	8,0	5880	FXA45.8 ○ /##
121	1800	8,9	7068	FXA46.8 ○ /##
169	2500	12,2	9867	FXA47.8 ○ /##
203	3000	14,8	11887	FXA48.8 ○ /##

Da completare con rosone e alimentatore - To complete with canopy and power supply  
Note: | Il prodotto di diametro 2500/3000 verrà consegnato in 2 o più parti assemblabili | Please note the products of 2500/3000 diameter will be delivered in 2 or more parts.

## FILE FLEX CIRCLE SOSPENSIONE/SUSPENSION SPOT - 48V

LUCE DIRETTA / DIRECT LIGHT



W	∅	Kg	lm product/beam 3000K			CODE
			20°	32°	50°	
33	500	2,4	3000	2793	2484	FXC21.9 ●●●● /##
44	800	3,8	4000	3724	3312	FXC22.9 ●●●● /##
66	1000	4,7	6000	5586	4968	FXC23.9 ●●●● /##
77	1200	5,8	7000	6517	5796	FXC24.9 ●●●● /##
88	1500	7,9	8000	7448	6624	FXC25.9 ●●●● /##

Da completare con rosone e alimentatore - To complete with canopy and power supply  
Per le versioni D e D10 abbinare driver 48V ON/OFF. | For D and D10 version choice 48V on/off driver.

ROSONI DISPONIBILI AVAILABLE CANOPIES VEDI | SEE P.43



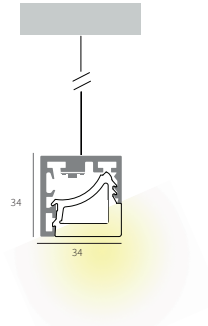
DRIVERS VEDI | SEE P.447   24V   48V

# FILE FLEX CIRCLE

## SOSPENSIONE SUSPENSION

MEG STORE - PIEDIMONTE  
PROJECT: HAROLD LUCI  
PHOTO: MASSIMO SODANO

H.A. PALMIERI



### VERSIONI DISPONIBILI / AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K

#### / ## FINITURA / FINISHING

- /01 bianco/white
- /02 nero/black
- /36 oro/gold

#### / ## FINITURA PREMIUM / PREMIUM FINISHING

- /81 oro rosa shine/shine rose gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

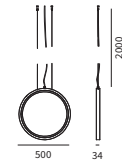
#### / ## FINITURA ROSONI / FINISHING CANOPY

- /01 bianco/white
- /02 nero/black

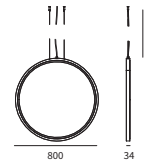
COMPOSIZIONE CODICE: xxx.x ● /##  
HOW TO CREATE THE CODE: F1000.8 27 /01

CODE  
F1000.8 ● /## — finishing  
base code kelvin

### FILE FLEX CIRCLE SOSPENSIONE / SUSPENSION A LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



CIRCLE C50



CIRCLE C80



#### LED

W	ø mm	H mm	Kg	lm product 3000K	CODE
35	500	2000	2,8	2107	FXV21.8 ● /##
55	800	2000	4,3	3310	FXV22.8 ● /##

Da completare con rosone To complete with canopy : LB420: rosone 230V - canopy 230V - LB421: rosone per alloggiamento driver - canopy for housing driver - LB428: rosone per cartongesso - canopy for plasterboard false-ceiling. Da completare con alimentatore. To be completed with power supply

### ROSONI DISPONIBILI AVAILABLE CANOPIES

#### ROSONE CONNESSIONE CANOPY CONNECTION



Kg	ø mm	CODE
0.11	90	LB420/##

#### ROSONE PER ALLOGGIAMENTO DRIVER (NON INCLUSO) CEILING CANOPY TO HOUSE THE DRIVER (NOT INCLUDED)



Kg	H mm	ø mm	CODE
0.18	42	271	LB421/##

#### ROSONE PER CARTONGESSO CANOPY FOR PLASTERBOARD CEILING



Kg	taglio / cut ø mm	CODE
0.11	ø 80 90	LB428/##

#### ROSONE RETTANGOLARE RECTANGULAR CANOPY



	CODE
senza alimentatore /without driver	FXS103 /##
CON alimentatore /WITH driver driver 24Vdc max 60W	FXS101 /##

#### CAVO ALIMENTAZIONE POWER CABLE



Dim	Lmm	Kg	CODE
2x1,5	4000	2,86	FX05.4000 /##
4x1,5	4000	3,60	FX07.4000 /##



DRIVERS VEDI | SEE P.447 24V





LOCATION: SINGULAR GLASS VILLENNA SPAGNA  
PROJECT: OSCAR VIDAL STUDIO

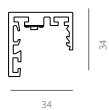




# FILE FLEX SISTEMA/SYSTEM



## PROFILO VUOTO EMPTY PROFILE



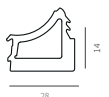
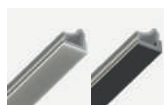
L.mm	Kg	CODE
1000	0,82	FX00.1000 /##
2000	1,64	FX00.2000 /##
3000	2,46	FX00.3000 /##
----		FX00.misura /##

## PROFILO DI CHIUSURA IN ESTRUSO DI ALLUMINIO EXTRUDED ALUMINIUM CLOSING COVER



L.mm	Kg	CODE
1000	0,4	FX02.1000 /##
2000	0,8	FX02.2000 /##
3000	1,2	FX02.3000 /##
----		FX02.misura /##

## DIFFUSORE IN SILICONE SILICONE DIFFUSER



L.mm	Kg/m	CODE	
----	BIANCO/WHITE	0,8	FX03.misura
----	NERO / BLACK	0,8	FX03C.misura/02

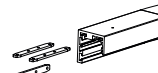
Lunghezza massima 20 m - Maximum length 20m

## TESTATE DI CHIUSURA / COUPLE OF CLOSURE HEADS



CODE
FX100 /##

## KIT DI GIUNZIONE / INTERNAL JOINT



CODE
FX101

## KIT SOSPENSIONE 1 CAVO ACCIAIO / SINGLE STEEL HANGING KIT



L.mm	CODE
4000	FX06.4000

## CAVO DI ALIMENTAZIONE BIPOLARE PER CABLAGGIO INTERNO /INTERNAL BIPOLAR CABLE



Dim.	L.mm	CODE
2x0,75	---	FX04.misura

NOTE: Da ordinare della lunghezza totale dello sviluppo della composizione

## REGOLATORE ORIZZONTALE PER SOSPENSIONE/ ANTI SWINGING FOR SUSPENSION **NEW**



CODE
FX06L

## COPIA DI CONNETTORI A SALDATURA RAPIDA / COUPLE OF CONNECTORS FAST WELDING



CODE
FX103

## CURVA TIPO A IN ESTRUSO DI ALLUMINIO

CURVE TYPE A



Kg	CODE
0,45	FX01A/##

## CURVA TIPO B IN ESTRUSO DI ALLUMINIO

CURVE TYPE B



Kg	CODE
0,45	FX01B/##

## CURVA TIPO C IN ESTRUSO DI ALLUMINIO

CURVE TYPE C



Kg	CODE
0,45	FX01C/##

## CURVA TIPO D IN ESTRUSO DI ALLUMINIO

CURVE TYPE D



Kg	CODE
0,45	FX01D/##

## GUIDA ALLE SCELTA DELLE CURVE CURVES CHOICE GUIDE



CURVA TIPO B/ CURVE TYPE B



CURVA TIPO D/ CURVE TYPE D



CURVA TIPO C/ CURVE TYPE C



CURVA TIPO A/ CURVE TYPE A



### /## FINITURA STANDARD /STANDARD FINISHING

	/01 bianco/white
	/02 nero/black
	/36 oro / gold

### /## FINITURA PREMIUM /PREMIUM FINISHING


	/81 oro rosa shine/shine rose gold
	/82 bronzo/ bronze
	/83 ottone spazzolato/ brushed brass

## ROSONI DISPONIBILI AVAILABLE CANOPIES

### ROSONE CONNESSIONE / CANOPY CONNECTION

		Kg	ø mm	CODE
		0.11	90	<b>LB420/##</b>


### ROSONE PER ALLOGGIAMENTO DRIVER / CEILING CANOPY TO HOUSE THE DRIVER

		Kg	H mm	ø mm	CODE
		0.18	42	271	<b>LB421/##</b>

### ROSONE PER CARTONGESSO / CANOPY FOR PLASTERBOARD CEILING

		Kg	taglio /cut	ø mm	CODE
		0.11	ø 80	90	<b>LB428/##</b>

### ROSONE RETTANGOLARE / RECTANGULAR CANOPY

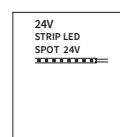
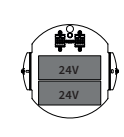
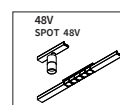
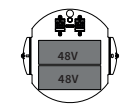
	CODE
SENZA alimentatore /WITHOUT driver	<b>FXS103/##</b>
CON alimentatore /WITH driver 24Vdc max 60W	<b>FXS101/##</b>

### CAVO ALIMENTAZIONE / POWER CABLE



	Dim	L.mm	Kg	CODE
	2x0,75	4000	1,86	<b>FX05.4000/##</b>
	4x0,75	4000	3,60	<b>FX07.4000/##</b>

## DISPOSIZIONE ALIMENTATORI NEL ROSONE

POWER SUPPLIES POSITIONING INTO THE CANOPY ROSE CEILING

		nr.max	
		AE50.24V	2
		AE75.24V	2
		AE100.2.24V	2
		AE150.24VIP	2
		AE150D.24VIP	2
		nr.max	
		AE100D.24V	1
		AE50.48V	2
		AE75.48V	2
		AE100.48V	2

/## FINITURA/FINISHING

-  /01 bianco/white
-  /02 nero/black

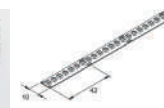


DRIVERS VEDI | SEE P.447

## FILE FLEX ELEMENTI LUMINOSI

### LIGHTING ELEMENTS

#### LINEA DI LUCE PER SISTEMI CURVI TIPO B, D e LINEARI / LED LINE FOR CURVES TYPE B, D AND LINEAR SYSTEM



LINEA DI LUCE - LED LINE

W/m Led/m K lm/m lm/W CRI IP L.mm CODE

22 168 3000 3015 139 80 20 5000 **ST22.30.5**

22 168 4000 3270 139 80 20 5000 **ST22.40.5**

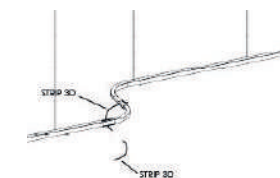
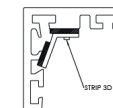
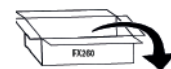
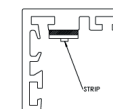
#### LINEA DI LUCE 3D PER CURVE TIPO A E C LED LINE 3D FOR CURVES TYPE A AND C



W/m W lm/m K Kg L.mm CODE

22 11 1507 3000 0,18 500 **FX260.830**

1635 4000 0,18 500 **FX260.840**

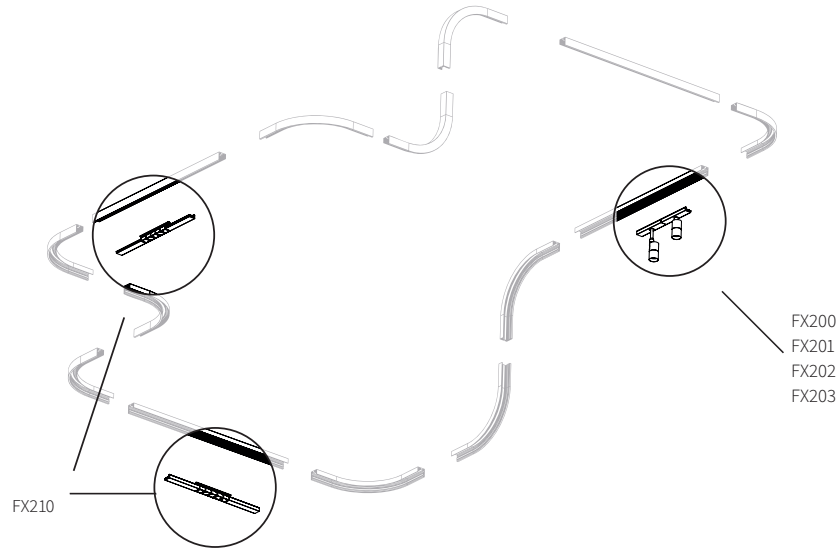


DRIVERS VEDI | SEE P.447

24V

# FILE FLEX SISTEMA ELEMENTI SPOT

## FILE FLEX SYSTEM SPOT ELEMENTS



### VERSIONI DISPONIBILI/AVAILABLE VERSION

#### KELVIN

- 27 2700K
- 30 3000K
- 40 4000K

#### FASCIO/BEAM

- |                      |             |
|----------------------|-------------|
| S Spot 19°           | S Spot 20°  |
| F Flood 25°          | F Flood 32° |
| Z Asymmetric 18°x38° | W Wide 50°  |

#### DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm
- D10 Dimmerabile 1-10V / Dimmable 1-10V



DRIVERS VEDI | SEE P.447

### FINISHING FOCUS

- /01 bianco/white
- /02 nero/black
- /36 oro/gold

### FINISHING LEVA

- /01 telaio bianco, ottica nera/white box, black optic
- /02 telaio nero, ottica nera/black box, black optic
- /36 telaio oro, ottica oro/gold box, golden optic
- /41 telaio bianco, ottica bianca/plate box, white optic
- /42 telaio nero, ottica oro/black box, gold optic

### COMPOSIZIONE CODICE: xxx.x ●●●/##

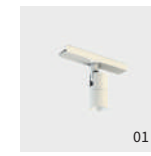
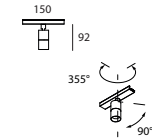
HOW TO CREATE THE CODE: F1000.827SX0/01

CODE  
**F1000.8** ● ● ● /## — finishing  
 base code kelvin beam diffuser dimmable

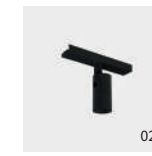
.misura indicare la misura necessaria in mm. /  
 indicate the right measure in mm.

## SPOT

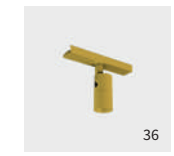
### FOCUS Ø36 FILE FLEX 24/48V PROJECTOR



01



02

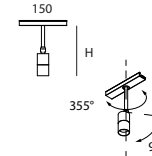


36

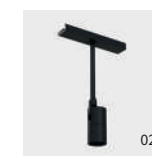
Da completare con alimentatore | To be completed with power supply  
 Per le versioni D e D10 abbinare driver 24V/48V on/off | For D and D10 version choice 24V/48V on /off driver

LED 24/48V				lm product/beam 3000K				
W	ø	H	Kg	S19°	F25°	Z18°x38°	CODE	Col.
8	36	92	0,30	665	695	508	FX200.9	●●●/##

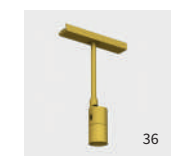
### FOCUS Ø36 "LE NOTE" FILE FLEX 24/48V PROJECTOR



01



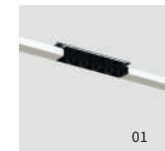
02



36

Da completare con alimentatore | To be completed with power supply  
 Per le versioni D e D10 abbinare driver 24V/48V on/off | For D and D10 version choice 24V/48V on /off driver

LED 24/48V					lm product/beam 3000K			
W	ø	H	L.mm	Kg	S19°	F25°	Z18°x38°	CODE
8	36	132	150	0,3	665	695	508	FX201.9 ●●●/##
8	36	212	150	0,32	665	695	508	FX202.9 ●●●/##
8	36	292	150	0,35	665	695	508	FX203.9 ●●●/##



01



02



36

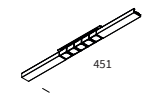


41



42

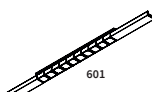
### LEVA 5 FILE FLEX - 24/48V



LED 24/48V				lm product/beam 3000K			
W	Dim.	H	Kg	S20°	F32°	W50°	CODE
11	30X451	28	0,2	1000	931	828	FX210.9 ●●●/##

Da completare con alimentatore | To be completed with power supply  
 Per le versioni D e D10 abbinare driver 24V/48V on/off | For D and D10 version choice 24V/48V on /off driver

### LEVA 10 FILE FLEX - 48V



LED 48V				lm product/beam 3000K			
W	Dim.	H	Kg	S20°	F32°	W50°	CODE
22	30X601	28	0,3	2000	1862	1656	FX211.9 ●●●/##

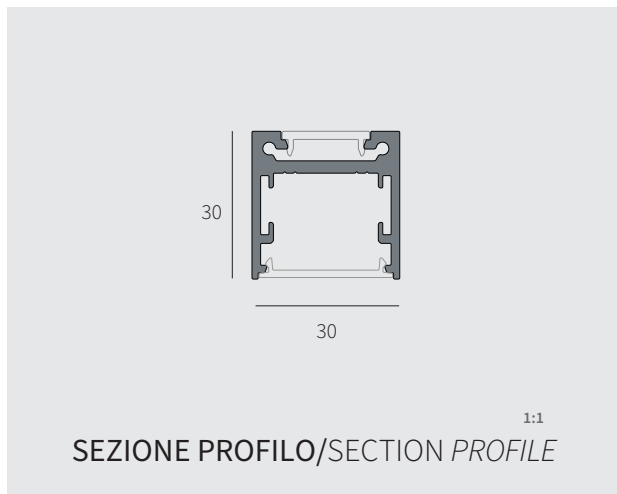
Da completare con alimentatore | To be completed with power supply  
 Per le versioni D e D10 abbinare driver 48V on/off | For D and D10 version choice 48V on /off driver





LOCATION ABLAZIONE PRIVATA  
STUDIO DESIGN INC  
PROJECT MARCO POLILLO  
PHOTO DANTE MANUELE DE SANTIS





# FILE 30 NEW

Profili in estruso di alluminio 30x30mm, mono o bi emissione, per installazione a soffitto, a parete, a sospensione, incasso rasato con sorgenti lineari led. Finitura verniciata. Schermi diffondenti in policarbonato opalino e testate di chiusura laterali con sistema Light Proof. La sue dimensioni lo rendono idoneo per installazione su soffitti radianti mediante opportuna staffa. Grado di protezione IP20/IP40. Disponibili in moduli finiti e sistema modulare.

Extruded aluminum profiles 30x30mm, mono or bi - emission, for ceiling, wall, suspension, trimless recessed installation with linear LED sources Painted finishing. Opal polycarbonate diffusing screens and end heads with Light Proof system. IP20 / IP40. Available default modules and modular system.



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESSMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL



GARANZIA DI 5 ANNI / 5-YEAR WARRANTY



MONO EMISSIONE/ MONO EMISSION



BI EMISSIONE/ DOUBLE EMISSION



DIFFUSORE OPAL / OPAL DIFFUSER



DIFFUSORE MICROPRISMATICO A LUMINANZA CONTROLLATA/MICROPRISMATIC DIFFUSER CONTROLLED LUMINANCE (CONFORME ALLA NORMATIVA EN 12464-1) / (CONFORM TO STANDARD EN 12464-1)

Le lampade Lucifero's possono essere equipaggiate con un diffusore microprismatico in alternativa al diffusore standard opalino. Questa versione rende l'illuminazione ideale per ambienti di lavoro ove sia necessaria una bassa luminanza, una migliore distribuzione della luce ed un effetto anti riflesso. / Lucifero's lamps can be equipped with a microprismatic diffuser as an alternative to the standard opal diffuser. This version makes the lighting ideal for work environments where low luminance, better light distribution and an anti-reflection effect are required.



LINEA LED RGB - RGB WHITE / RGB - RGBW LINEAR LED

## FINITURE/FINISHINGS



01-BIANCO/WHITE



02-NERO/BLACK

## FINITURE PREMIUM /PREMIUM



81-ORO ROSA/  
PINK GOLD



82-BRONZO/  
BRONZE



83-OTTONE SATINATO /  
BRUSHED BRASS

## KELVIN



27 - 2700K



30 - 3000K



40 - 4000K



SUSPENSION

WALL MOUNTED

TRIMLESS RECESSED

**FILE 30**  
MODULI  
DEFAULT



CEILING

CEILING MOUNTED ON RADIANT  
PANELS

FILE 30

**FINITI E SISTEMA**  
MODULE & SYSTEM



# FILE 30

## SOFFITTO CEILING

### VERSIONI DISPONIBILI/AVAILABLE VERSION

#### ● KELVIN

- 27 2700K
- 30 3000K
- 40 4000K

#### ● DIFFUSORE/DIFFUSER

P Diffusore in policarbonato bianco opale |  
White opal polycarbonate

X Microprismatic \*  
\* Diffusore microprismatico a luminanza controllata  
(conforme alla normativa EN 12464-1). | Microprismatic  
diffuser controlled luminance (conform to standard EN  
12464-1).

#### /## FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black

#### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine pink gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass



# FILE 30

## INCASSO RASATO TRIMLESS RECESSED

### VERSIONI DISPONIBILI/AVAILABLE VERSION

#### ● KELVIN

- 27 2700K
- 30 3000K
- 40 4000K

#### ● DIFFUSORE/DIFFUSER

P Diffusore in policarbonato bianco opale |  
White opal polycarbonate

X Microprismatic \*  
\* Diffusore microprismatico a luminanza controllata  
(conforme alla normativa EN 12464-1). | Microprismatic  
diffuser controlled luminance (conform to standard EN  
12464-1).

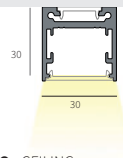
#### /## FINITURA/FINISHING

- /01 bianco | white

COMPOSIZIONE CODICE: xxx.x●●/##  
HOW TO CREATE THE CODE: F1000.827X/01

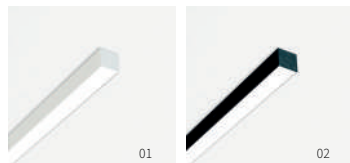
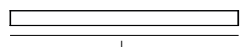


FILE 30



FILE 30 SOFFITTO - CEILING

LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



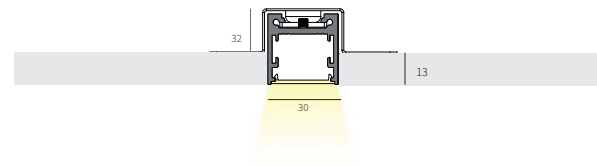
lineari di luce - LED line

W	Lmm	Kg	lm.prod./3000K	CODE
21W	964	0,60	1958	F3021.8 ●●/##
27,7W	1264	0,80	2611	F3022.8 ●●/##
34,3W	1564	1,00	3263	F3023.8 ●●/##



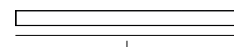
DRIVERS VEDI | SEE P.448

24V



FILE 30 INCASSO RASATO - TRIMLESS RECESSED

LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



lineari di luce - LED line

W	Lmm	Kg	lm.prod./3000K	CODE
21W	964	0,70	1958	F3011.8 ●●/##
27,7W	1264	0,90	2611	F3012.8 ●●/##
34,3W	1564	1,10	3263	F3013.8 ●●/##



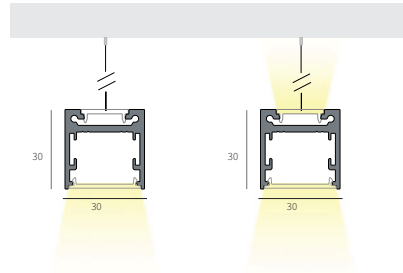
DRIVERS VEDI | SEE P.447

24V



# FILE 30

## SOSPENSIONE SUSPENSION



### VERSIONI DISPONIBILI/AVAILABLE VERSION

#### ● KELVIN

- 27 2700K
- 30 3000K
- 40 4000K

#### ● DIFFUSORE/DIFFUSER

- P Diffusore in policarbonato bianco opale | White opal polycarbonate
- X Microprismatic \*  
\* Diffusore microprismatico a luminanza controllata (conforme alla normativa EN 12464-1). | Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

#### /## FINITURA/

- /01 bianco | white
- /02 nero | black

#### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine pink gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

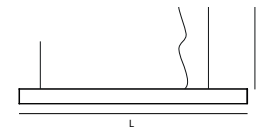
COMPOSIZIONE CODICE: xxx.x ● ● /##

HOW TO CREATE THE CODE: F1000.8 27X/01

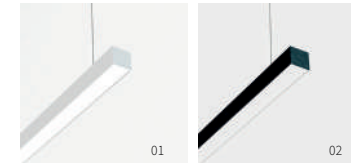
CODE  
F1000.8   ●   ●   /## — finishing  
base code   kelvin   diffuser

### FILE 30 SOSPENSIONE - SUSPENSION

24V



**MONOEMISSIONE A LUCE DIRETTA E DIFFUSA** / MONO EMISSION DIRECT AND DIFFUSED LIGHT



lineari di luce - LED line

W	Lmm	Kg	lm.prod/3000K	CODE
21W	964	0,70	1958	F3031.8 ● ● /##
27,7W	1264	0,90	2611	F3032.8 ● ● /##
34,3W	1564	1,10	3263	F3033.8 ● ● /##

Completo di rosone BIANCO Alimentatore escluso - WHITE canopy included Driver not included.

**BIEMISSIONE A LUCE DIRETTA E INDIRECTA** / DOUBLE EMISSION DIRECT AND INDIRECT LIGHT



lineari di luce - LED line

W	Lmm	Kg	lm.prod/3000K	CODE
21W+9W	964	0,70	1958	F3041.8 ● ● /##
27,7W+13,2W	1264	0,90	2611	F3042.8 ● ● /##
34,3W+16,8W	1564	1,10	3263	F3043.8 ● ● /##

Completo di rosone BIANCO Alimentatore escluso - WHITE canopy included Driver not included.

### ACCESSORI

ROSONE LINEARE PER ACCENSIONE UNICA / LINEAR CANOPY FOR A UNIQUE TURNING ON

KIT ALIMENTAZIONE SOSPENSIONE CON ROSONE E DRIVER 24V INCLUSI / POWER CABLE KIT WITH CEILING CANOPY AND DRIVER INCLUDED



W	Dim.	H	CODE
30	355x32x40	2000	MFH00SA/01
60	355x32x40	2000	MFH00SB/01



DRIVERS VEDI | SEE P.447

24V

# FILE 30

## SISTEMA INCASSO RASATO

### TRIMLESS RECESSED SYSTEM



#### PROFILO VUOTO RASATO / TRIMLESS RECESSED EMPTY PROFILE

spessore cartongesso / plasterboard thickness

Lmm	Kg	CODE
1000	0.93	<b>F310.1000/01</b>
2000	1.86	<b>F310.2000/01</b>
3000	2.79	<b>F310.3000/01</b>
-----		<b>F310.misura/01</b>

#### COPIA DI TESTATE PER PROFILO INCASSO / COUPLE OF CLOSURE HEADS

CODE
<b>F3121/01</b>

#### KIT DI FISSAGGIO MAGNETICO A CARTONGESSO / MAGNETIC FIXING KIT FOR PLASTERBOARD

CODE
<b>F3123</b>

Staffa singola per fissare il profilo lineare al controsoffitto. Una ogni metro, min. 2 | Single hanger for fixing the linear profile on the false-ceiling. One every meter, 2 pcs min.

#### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE

CODE
<b>LTM211</b>

#### GIUNTI ANGOLARI COPPIA / ANGLE JOINT COUPLE

CODE
<b>LTM211.90</b>

#### GIUNTI ANGOLARI COPPIA PER PIANI DIVERSI / ANGLE JOINT COUPLE ON DIFFERENT PLANES

CODE
<b>LTM211.90P</b>

#### DIFFUSORE DIRETTO OPALINO / OPAL WHITE DIRECT DIFFUSER

Lmm	Kg	CODE
1000	0.14	<b>F311P.1000</b>
2000	0.31	<b>F311P.2000</b>
3000	0.46	<b>F311P.3000</b>
-----		<b>F311P.misura</b>

#### DIFFUSORE DIRETTO MICROPRISMATICO / MICROPRISMATIC POLYCARBONATE DIFFUSER

Diffusore microprismatico a luminanza controllata (conforme normativa EN 12464-1) | Controlled luminance microprismatic diffuser (conforms to standard EN 12464-1)

Lmm	Kg	CODE
1000	0.14	<b>F311X.1000</b>
2000	0.31	<b>F311X.2000</b>
3000	0.46	<b>F311X.3000</b>
-----		<b>F311X.misura</b>



ELEMENTI LUMINOSI / LIGHT ELEMENTS P.73



DRIVERS VEDI | SEE P.447

COMPOSIZIONE CODICE: xxx.x /##

HOW TO CREATE THE CODE: **F1000/01**

CODE  
**F1000** /01 — finishing  /01 bianco | white

base code | .misura sostituire con la misura necessaria in mm. / replace with the required measure in mm.

# FILE 30

## SISTEMA SOFFITTO

### CEILING SYSTEM



**ELEMENTI LUMINOSI / LIGHT ELEMENTS P.73**



**DRIVERS VEDI | SEE P.447**

**/## FINITURA/ FINISHING**

- /01 bianco | white
- /02 nero | black

**/## FINITURA PREMIUM /PREMIUM FINISHING**

- /81 oro rosa shine/shine pink gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

**COMPOSIZIONE CODICE: xxx.x /##**

**HOW TO CREATE THE CODE: F1000/01**

CODE  
**F1000** /## — finishing

base code

**.misura** sostituire con la misura necessaria in mm. /  
 replace with the required measure in mm.



#### PROFILO VUOTO SOFFITTO / CEILING EMPTY PROFILE

Lmm	Kg	CODE
1000	0.93	<b>F310.1000/##</b>
2000	1.86	<b>F310.2000/##</b>
3000	2.79	<b>F310.3000/##</b>
-----		<b>F310.misura/##</b>

#### COPPIA DI TESTATE / COUPLE OF CLOSURE HEADS

CODE
<b>F3121/##</b>

#### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE

CODE
<b>LTM211</b>

#### GIUNTI ANGOLARI COPPIA / ANGLE JOINT COUPLE

CODE	CODE
<b>LTM211.90</b>	<b>LTM211.90P</b>

#### GIUNTI ANGOLARI COPPIA PER PIANI DIVERSI / ANGLE JOINT COUPLE ON DIFFERENT PLANES

#### SISTEMA D'AGGANCIO PER SOFFITTO / SISTEMA D'AGGANCIO PER SOFFITTO

Lmm	CODE
1000	<b>MF00DP.1000</b>
2000	<b>MF00DP.2000</b>
3000	<b>MF00DP.3000</b>

#### DIFFUSORE DIRETTO OPALINO / OPAL WHITE DIRECT DIFFUSER

Lmm	Kg	CODE
1000	0.14	<b>F311P.1000</b>
2000	0.31	<b>F311P.2000</b>
3000	0.46	<b>F311P.3000</b>
-----		<b>F311P.misura</b>

#### DIFFUSORE DIRETTO MICROPRISMATICO / MICROPRISMATIC POLYCARBONATE DIFFUSER

Diffusore microprismatico a luminanza controllata (conforme normativa EN 12464-1) | Controlled luminance microprismatic diffuser (conforms to standard EN 12464-1)

Lmm	Kg	CODE
1000	0.14	<b>F311X.1000</b>
2000	0.31	<b>F311X.2000</b>
3000	0.46	<b>F311X.3000</b>
-----		<b>F311X.misura</b>

#### DIFFUSORE INDIRETTO OPALINO / OPAL WHITE INDIRECT DIFFUSER

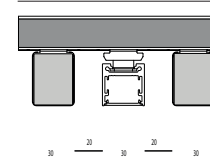
Lmm	Kg	CODE
1000	0.14	<b>MF00P.1000</b>
2000	0.31	<b>MF00P.2000</b>
3000	0.46	<b>MF00P.3000</b>
-----		<b>MF00P.misura</b>

#### STAFFA DI FISSAGGIO PER PANNELLI RADIANTI / MOUNTING BRACKET FOR RADIANT PANELS

Altezza utile 37 mm | Necessary 37mm high



CODE  
**F3124**



# FILE 30

## SISTEMA SOSPENSIONE

### SUSPENSION SYSTEM



#### PROFILO VUOTO SOSPENSIONE / SUSPENSION EMPTY PROFILE

Lmm	Kg	CODE
1000	0.93	<b>F310.1000/##</b>
2000	1.86	<b>F310.2000/##</b>
3000	2.79	<b>F310.3000/##</b>
-----		<b>F310.misura /##</b>

#### COPIA DI TESTATE / COUPLE OF CLOSURE HEADS

CODE
<b>F3121/##</b>

#### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE

CODE
<b>LTM211</b>

#### GIUNTI ANGOLARI COPPIA / ANGLE JOINT COUPLE

CODE
<b>LTM211.90</b>

#### KIT ALIMENTAZIONE SOSPENSIONE CON ROSONE / POWER CABLE KIT WITH CEILING CANOPY

Dim.	H	CODE
62x40x45	2000	<b>MFH01S/##</b>

#### KIT SOSPENSIONE CON REGOLATORE MILLIMETRICO / SUSPENSION KIT WITH MILLIMETER REGULATOR

H	CODE
2000	<b>F3122</b>

#### DIFFUSORE DIRETTO OPALINO / OPAL WHITE DIRECT DIFFUSER

Lmm	Kg	CODE
1000	0.14	<b>F311P.1000</b>
2000	0.31	<b>F311P.2000</b>
3000	0.46	<b>F311P.3000</b>
-----		<b>F311P.misura</b>

#### DIFFUSORE DIRETTO MICROPRISMATICO / MICROPRISMATIC POLYCARBONATE DIFFUSER

Diffusore microprismatico a luminanza controllata (conforme normativa EN 12464-1) | Controlled luminance microprismatic diffuser (conforms to standard EN 12464-1)

Lmm	Kg	CODE
1000	0.14	<b>F311X.1000</b>
2000	0.31	<b>F311X.2000</b>
3000	0.46	<b>F311X.3000</b>
-----		<b>F311X.misura</b>

#### DIFFUSORE INDIRETTO OPALINO / OPAL WHITE INDIRECT DIFFUSER

Lmm	Kg	CODE
1000	0.14	<b>MF00P.1000</b>
2000	0.31	<b>MF00P.2000</b>
3000	0.46	<b>MF00P.3000</b>
-----		<b>MF00P.misura</b>



ELEMENTI LUMINOSI / LIGHT ELEMENTS P.73



DRIVERS VEDI | SEE P.447

#### / ## FINITURA / FINISHING

- /01 bianco | white
- /02 nero | black

#### / ## FINITURA PREMIUM / PREMIUM FINISHING

- /81 oro rosa shine/shine pink gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

#### COMPOSIZIONE CODICE: xxx.x /##

HOW TO CREATE THE CODE: **F1000/01**

CODE  
**F1000** /## — finishing

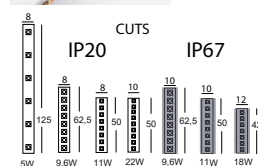
base code

.misura sostituire con la misura necessaria in mm. /  
replace with the required measure in mm.

# FILE 30

## ELEMENTI LUMINOSI LIGHT ELEMENTS

### LINEA DI LUCE DA 5 METRI/ LED LINE 5 METERS ROLL



Strip led ad alta efficienza con biadesivo e supporto di larghezza 8-12 mm su bobina da 5 metri, da alimentare con driver stabilizzati in tensione da 24Vdc. Classe di isolamento III. | High efficiency strip led with biadhesive and support of 8-12 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Insulation class III.



Linea di luce Led IP20 24V

W/m	V	Led/m	lm/m	lm/W	CRI	IP	Lmm	CODE
5,5	24	60	270	49	80	20	5000	<b>ST05.O.5</b>
9,6	24	120	540	56	80	20	5000	<b>ST10.O.5</b>
11	24	180	1200	109	80	20	5000	<b>ST11.O.5</b>
22	24	168	3015	139	80	20	5000	<b>ST22.O.5</b>
13+13	24	80+80	2120+2230	2700-6500K	cut.50mm	20	5000	<b>ST22.TW.5</b>

Linea di luce Led IP67 24V

W/m	V	Led/m	lm/m	lm/W	CRI	IP	Lmm	CODE
9,6	24	120	540	56	80	67	5000	<b>ST10.O.5IP</b>
11	24	160	1660	151	80	67	5000	<b>ST15.O.5IP</b>
18	24	168	1964	109	80	67	5000	<b>ST20.O.5IP</b>

Linea di luce RGB-RGBW24V

W/m	V	Led/m	lm/m	Beam	Type	CUT	Lmm	CODE
95W	24	60	270	120°	RGB + White 3000K	100	5000	<b>ST20.RGBW.5</b>
100W	24	120	540		RGB + White 2700K	100	5000	<b>ST19.RGBW.5IP</b>
100W	24	168	3015		RGB + White 2700K	100	5000	<b>ST19.RGBW.5</b>

## VERSIONI DISPONIBILI/AVAILABLE VERSION

○ **KELVIN**  
27 2700K  
30 3000K  
40 4000K

## COMPOSIZIONE CODICE: xxx.x○/##

HOW TO CREATE THE CODE: **F1000.827/01**

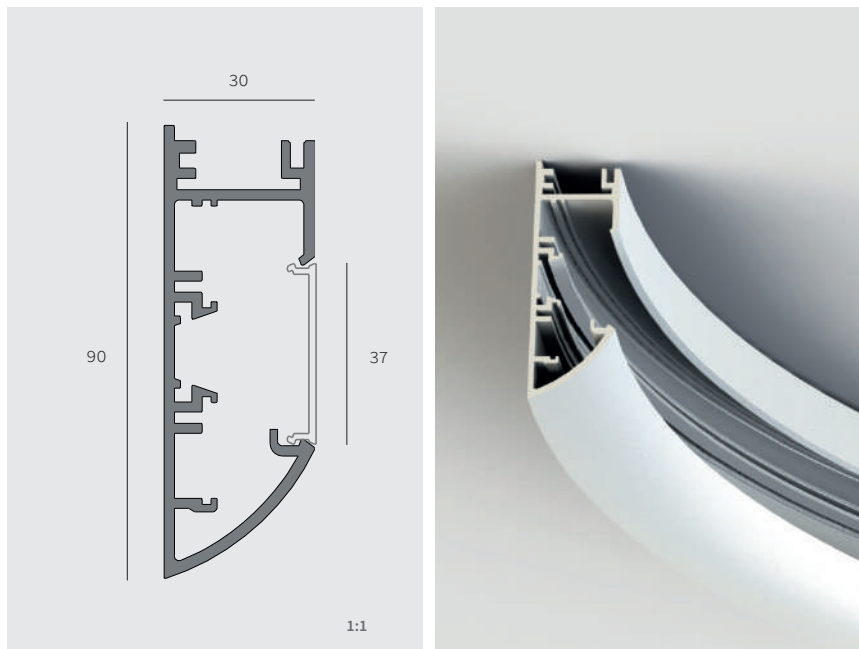
CODE  
**F1000.8** ○ **/##** — finishing  
 | |  
 base code kelvin

DRIVERS VEDI | SEE P.447 **24V**



**LBS**  
LIGHT BAND SYSTEM





SEZIONE PROFILO/SECTION PROFILE

# LBS

Famiglia di profili curvi in estruso di alluminio di 90 x 30 mm, disponibili come moduli finiti in versione a sospensione, a soffitto, parete e ad incasso trimless. Possibilità di scelta tra emissione luminosa perimetrale, diretta e indiretta. Diffusore in policarbonato opalino bianco. Integrabile con proiettori orientabili da agganciare al profilo, completi di sorgente led chip on board e driver remoto. Grado di protezione IP40/IP43. Disponibile in moduli finiti o sistema modulare.

Family of curved extruded aluminum profiles of 90 x 30 mm, available as finished modules suspended, ceiling and wall mounted and trimless recessed versions. Possibility to choose between perimetral, direct and indirect light emission. White opal polycarbonate diffuser. It can be integrated with adjustable projectors complete with LED chip on board source and remote driver. IP40 / IP43. Available default modules and modular system.



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESSMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RECICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL



GARANZIA DI 5 ANNI / 5-YEAR WARRANTY

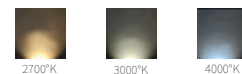
FINITURE/FINISHINGS



FINITURE PREMIUM /PREMIUM FINISHINGS

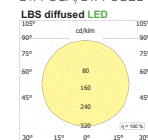


KELVIN

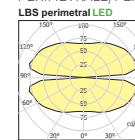


CURVE FOTOMETRICHE/PHOTOMETRIC DATA

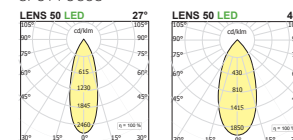
DIFFUSA/DIFFUSED LIGHT



PERIMETRALE/PERIMETRIC LIGHT



SPOT FOCUS







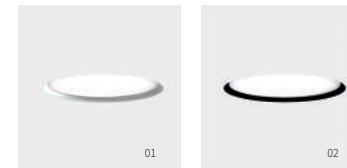
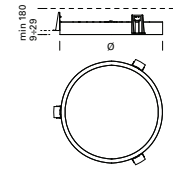
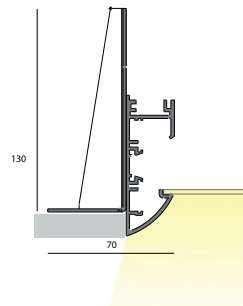
# LBS

## INCASSO RECESSED

LBS INCASSO RASATO TRIMLESS RECESSED  
LUCE DIRETTA/DIFFUSA/ DIRECT/DIFFUSED EMISSION



taglio per incasso/ recessed hole dimension  $\varnothing$  +3 mm



LED W	$\varnothing$ mm	lm product/3000K	CODE
48	735	3358	LB041.8 ○ ● /##
96	1035	6717	LB042.8 ○ ● /##
168	1335	11754	LB043.8 ○ ● /##

### VERSIONI DISPONIBILI/AVAILABLE VERSION

- KELVIN
- 30 3000K
- 40 4000K

### ● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm

### SU RICHIESTA ON DEMAND

- E Versione ad emergenza / Emergency version
- D10 Dimmerabile 1-10V / Dimmable 1-10V
- CA Sistema di controllo CASAMBI/ CASAMBI control system

### /## FINITURA/FINISHING

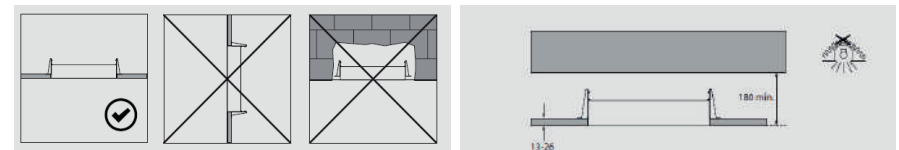
- /01 bianco/white
- /02 nero/black

### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine pink gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

COMPOSIZIONE CODICE: xxx.x ● ● /##  
HOW TO CREATE THE CODE: F1000.8270/01

CODE  
F1000.8 ● ● /## — finishing  
base code kelvin dimmable



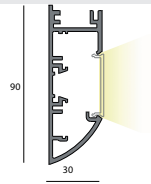


# LBS

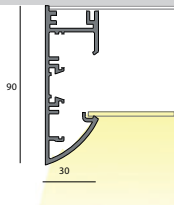
## SOFFITTO CEILING

CEFLA IMOLA

### LUCI PERIMETRALE PERIMETRIC EMISSION



### LUCI DIRETTA/DIFFUSA DIRECT/DIFFUSED EMISSION



### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN** ○ **KELVIN**
- 27 2700K 30 3000K
- 30 3000K 40 4000K
- 40 4000K
- TW Tunable white Dali

- **DIMMABLE (OPTIONAL)**
- D Dali Touch & Dimm

#### SU RICHIESTA ON DEMAND

- E Versione ad emergenza / Emergency version
- D10 Dimmerabile 1-10V / Dimmable 1-10V
- CA Sistema di controllo CASAMBI/ CASAMBI control system

#### / ## FINITURA/FINISHING

- /01 bianco/white
- /02 nero/black

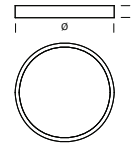
#### / ## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine pink gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

COMPOSIZIONE CODICE: xxx.x ●●/##  
HOW TO CREATE THE CODE: F1000.827S0/01

CODE  
F1000.8 ●● /## - finishing  
base code kelvin beam dimmable

### LBS SOFFITTO LUCE PERIMETRALE CEILING PERIMETRIC EMISSION

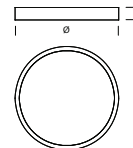


LED W	Ø mm	lm product/3000K	CODE
48	735	5712	LB001.8 ●/##
69	1035	8159	LB002.8 ●/##
90	1335	10605	LB003.8 ●/##

Accessories LB102.9: spot - spot

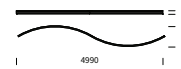
info : Da completare con alimentatore da installare remoto in scatola di derivazione | To be completed with power supply to be installed in a remote junction box.

### LBS SOFFITTO LUCE DIRETTA/DIFFUSA CEILING MOUNTED DIRECT/DIFFUSED EMISSION



LED W	Ø mm	lm product/3000K	CODE
48	735	3358	LB021.8 ●●/##
96	1035	6717	LB022.8 ●●/##
168	1335	11754	LB023.8 ●●/##

### LBS CURVA ESSE S-CURVE



Linea di luce - LED line	W	Dim.	Lmm	lm product/3000K	CODE
	87	562	4990	10393	LB210.8 ●/##

Accessori - Accessories LB102.9: spot - spot

info : Da completare con alimentatore da installare remoto in scatola di derivazione | To be completed with power supply to be installed in a remote junction box

### ACCESSORI / ACCESSORIES



### LBS SPOT SPOT PROJECTOR



VEDI | SEE PAGE P.99

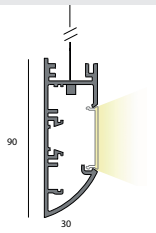


# LBS

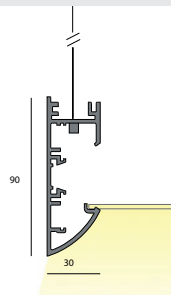
## SOSPENSIONE SUSPENSION

RISTORANTE LA VELA - TORRE A MARE - BARI  
PROJECT LIDIA TREVISANO ARCHITETTO

### LUCE PERIMETRALE PERIMETRIC EMISSION



### LUCE DIRETTA/DIFFUSA DIRECT/DIFFUSED EMISSION



### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN** ○ **KELVIN**
- 27 2700K 30 3000K
- 30 3000K 40 4000K
- 40 4000K
- TW Tunable white Dali

#### ● DIMMABLE (OPTIONAL)

D Dali Touch & Dimm

#### SU RICHIESTA ON DEMAND

E Versione ad emergenza / Emergency version

D10 Dimmerabile 1-10V / Dimmable 1-10V

CA Sistema di controllo CASAMBI/ CASAMBI control system

/ ## FINITURA/FINISHING

- /01 bianco/white
- /02 nero/black

#### / ## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine pink gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

#### / ## FINITURA ROSONI /FINISHING CANOPY

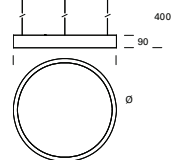
- /01 bianco/white
- /02 nero/black

COMPOSIZIONE CODICE: xxx.x ●●/##

HOW TO CREATE THE CODE: F1000.827U/01

CODE  
F1000.8 ●●/## — finishing  
| kelvin | dimmable  
base code

### LBS SOSPENSIONE LUCE PERIMETRALE SUSPENSION PERIMETRIC EMISSION



LED W	ø mm	lm product/3000K
48	735	5712
69	1035	8159
90	1335	10605

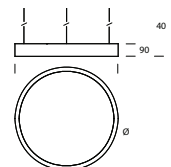


info : Da completare rosone (LB420-LB421-LB428) e cavo di alimentazione (FX05, FX07) | To be completed with power supply (LB420-LB421-LB428), canopy and feed cable (FX05, FX07)

CODE
LB011.8 ●●/##
LB012.8 ●●/##
LB013.8 ●●/##

Accessori - Accessories: LB102.9 Spot

### LBS SOSPENSIONE LUCE DIRETTA/DIFFUSA DIRECT/DIFFUSED EMISSION



LED W	ø mm	lm product/3000K
48	735	3358
96	1035	6717
168	1335	11754



info : Da completare rosone (LB420-LB421-LB428) e cavo di alimentazione (FX05, FX07) | To be completed with power supply (LB420-LB421-LB428), canopy and feed cable (FX05, FX07)

CODE
LB031.8 ●●/##
LB032.8 ●●/##
LB033.8 ●●/##

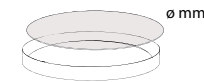
Accessori - Accessories: LB05# Elemento di chiusura Upper finishing element

### ACCESSORI / ACCESSORIES

#### COVER DI CHIUSURA SUPERIORE OPTIONAL UPPER CLOSURE ELEMENT



ø mm	per codice/code	CODE
735	LB021-LB031	LB051
1035	LB022-LB032	LB052
1335	LB023-LB033	LB053



#### ROSONE CONNESSIONE CANOPY CONNECTION



Kg	ø mm	CODE
0.11	90	LB420/##



#### ROSONE PER ALLOGGIAMENTO DRIVER CEILING CANOPY TO HOUSE THE DRIVER

disposizione driver vedi - positioning driver see p.97



Kg	Hmm	ø mm	CODE
0.18	42	271	LB421/##



#### ROSONE PER CARTONGESSO CANOPY FOR PLASTERBOARD CEILING



Kg	taglio/cut	ø mm	CODE
0.11	ø 80	90	LB428/##



#### CAVO ALIMENTAZIONE POWER CABLE



Dim	Lmm	Kg	CODE
2x1,5	4000	,86	FX05.4000/##
4x1,5	4000	3,60	FX07.4000/##

#### LBS SPOT SPOT PROJECTOR

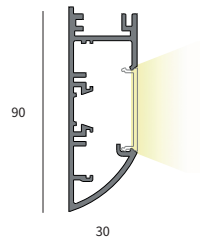


VEDI | SEE P.99



# LBS

## PARETE WALL



### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN** ○ **KELVIN**
- 27 2700K 27 2700K
- 30 3000K 30 3000K
- 40 4000K 40 4000K
- TW Tunable white Dali

### ● FASCIO/BEAM

- F** Flood 27°
- W** Wide 46°

Per i gradi vedere in tabella - For degree check the table

### ● DIMMABLE (OPTIONAL)

- D** Dali Touch & Dimm
- D10** Dimmable 1-10V

### /## FINITURA/FINISHING

- /01 bianco/white
- /02 nero/black

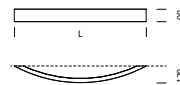
### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine pink gold
- /82 bronzo/bronze
- /83 ottone spazzolato/brushed brass

COMPOSIZIONE CODICE: xxx.x ●●/##  
HOW TO CREATE THE CODE: F1000.827S/01



### LBS PARETE CON DIFFUSORE INDIRETTO WALL-MOUNTED



LED W	Dim.	H	Lmm	lm product/3000K	CODE
21	120	90	950	2598	<b>LB201.8</b> ●●/##
34	120	90	1530	3898	<b>LB202.8</b> ●●/##
42	120	90	1945	5197	<b>LB203.8</b> ●●/##

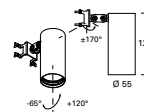


DRIVERS VEDI | SEE P. 447

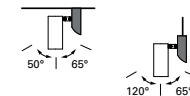


### ACCESSORI / ACCESSORIES

#### LBS SPOT SPOT PROJECTOR



a soffitto  
ceiling-mounting



a parete e sospensione wall  
and suspension - mounting



LED 48V	W	ø mm	Hmm	lm product/beam 3000K	F27°	W46°	CODE
	12	55	125	1285	1289		<b>LB102.9</b> ●●●/##
	18	55	125	1575	1579		<b>LB103.9</b> ●●●/##

Installabile su tutti i prodotti a luce perimetrale | suitable to fit in perimetric emission fittings  
Accessori - Accessories L055R.A: Lent con anello - lens with ring

### LENTI CON ANELLO / LENSES WITH RING



	ø	Kg	CODE
LENTE SATINATA / SATINED LENS	55	0,01	<b>L055S.A</b> /##
LENTE ELISSOIDALE / ELIPSOID LENS	55	0,01	<b>L055E.A</b> /##
LENTE ASIMMETRICA / ASYMMETRIC LENS	55	0,01	<b>L055A.A</b> /##
FILTRO NIDO D'APE / HONEY COMB LOUVER	55	0,01	<b>L055R.A</b> /##



DRIVERS VEDI | SEE P. 447





LBS  
SISTEMA / SYSTEM





# LBS SISTEMA SOFFITTO CEILING SYSTEM

FARMACIA DALL'AGLIO MONTALDI - REGGIOLO  
PROJECT FRANCA PROGETTI

## PROFILI - PROFILE

### CERCHIO LUCE PERIMETRALE INTERNA RING FOR INTERNAL PERIMETRIC EMISSION

		ø mm	CODE
		734	<b>LB301 /##</b>
		1034	<b>LB302 /##</b>
		1334	<b>LB303 /##</b>

### SEMICERCHIO LUCE PERIMETRALE INTERNA HALF-RING FOR INTERNAL PERIMETRIC EMISSION

		ø mm.	CODE
		734	<b>LB320 /##</b>
		1034	<b>LB321 /##</b>
		1334	<b>LB322 /##</b>

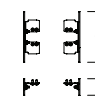
### 1/4 DI CERCHIO LUCE INTERNA QUARTER-RING FOR INTERNAL EMISSION

		ø mm.	CODE
		1034	<b>LB323 /##</b>

### TRATTO RETTILINEO STRAIGHT PROFILE

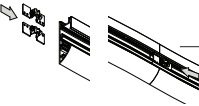
		Lmm	CODE
		1000	<b>LB340 /##</b>
		2000	<b>LB341 /##</b>
		3000	<b>LB342 /##</b>

### COPPIA DI TESTATE DI CHIUSURA COUPLE OF CLOSURE HEADS



CODE  
**LB422 /##**

### GIUNTO INTERNO PER MODULO SOFFITTO INTERNAL JOINT FOR CEILING MODULE



CODE  
**LB426**

### SISTEMA DI FISSAGGIO A SOFFITTO CEILING HANGING SYSTEM



tassello con barra filettata M4  
adeguato al soffitto  
non incluso  
dowel with threaded rod  
suitable for ceiling  
not included

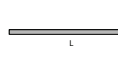
CODE  
**LB424**

### DIFFUSORE PERIMETRALE PERIMETRIC DIFFUSER



Lmm	CODE
1000	<b>LB431</b>
2000	<b>LB432</b>
3000	<b>LB433</b>

### COVER PERIMETRALE VERNICIATO (CIECO) PERIMETRIC SLOT CLOSURE ELEMENT



Lmm	CODE
1000	<b>LB431 /##</b>

#### /## FINITURA/FINISHING

- /01 bianco/white
- /02 nero/black

#### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine pink gold
- /82 bronzo/bronze
- /83 ottone spazzolato/brushed brass



**ELEMENTI LUMINOSI /LIGHT ELEMENTS P.98**



**DRIVERS VEDI | SEE P. 447**

# LBS

## SISTEMA SOSPENSIONE / SUSPENSION SYSTEM



### PROFILI - PROFILE

#### CERCHIO LUCE PERIMETRALE INTERNA RING FOR INTERNAL PERIMETRIC EMISSION

ø mm	CODE
734	<b>LB301 /##</b>
1034	<b>LB302 /##</b>
1334	<b>LB303 /##</b>

#### SEMICERCHIO LUCE PERIMETRALE INTERNA HALF-RING FOR INTERNAL PERIMETRIC EMISSION

ø mm.	CODE
734	<b>LB320 /##</b>
1034	<b>LB321 /##</b>
1334	<b>LB322 /##</b>

#### 1/4 DI CERCHIO LUCE INTERNA QUARTER-RING FOR INTERNAL EMISSION

ø mm.	CODE
1034	<b>LB323 /##</b>

#### TRATTO RETTILINEO STRAIGHT PROFILE

Lmm	CODE
1000	<b>LB340 /##</b>
2000	<b>LB341 /##</b>
3000	<b>LB342 /##</b>

#### COPPIA DI TESTATE DI CHIUSURA COUPLE OF CLOSURE HEADS

CODE
<b>LB422 /##</b>

#### GIUNTO SUPERIORE SOLO PER MODULO SOSPENSIONE UPPER JOINT JUST FOR SUSPENSION MODULE



CODE  
**LB425**

#### GIUNTO CONNESSIONE TRA SOSPENSIONI JOINT TO CONNECT SUSPENSION PERIMETRIC & DIRECT-DIFFUSED EMISSION



CODE  
**LB427**

#### CAVO DI ALIMENTAZIONE POWER CORD



Dim.	Kg	CODE Lmm.2000	CODE Lmm.4000
3X0,75	0.18	<b>LB403.2</b>	<b>LB403.4</b>
5X0,75	0.30	<b>LB405.2</b>	<b>LB405.4</b>
7X0,75	0.30	<b>LB407.2</b>	<b>LB407.4</b>
9X0,75	0.30	<b>LB409.2</b>	<b>LB409.4</b>
2X0,75	0.18		<b>FX05.4000/##</b>
4X0,75	0.30		<b>FX07.4000/##</b>

#### KIT SOSPENSIONE 1 CAVO ACCIAIO SINGLE STEEL HANGING KIT



Lmm	CODE
2000	<b>LB423.2</b>
4000	<b>LB423.4</b>

#### DIFFUSORE PERIMETRALE PERIMETRIC DIFFUSER



Lmm	CODE
1000	<b>LB431</b>
2000	<b>LB432</b>
3000	<b>LB433</b>

#### COVER PERIMETRALE VERNICIATO (CIECO) PERIMETRIC SLOT CLOSURE ELEMENT



Lmm	CODE
1000	<b>LB431 /##</b>

#### DIFFUSORE INDIRETTO LINEARE INDIRECT LINEAR DIFFUSER



Lmm	CODE
1000	<b>LB447</b>

per LB340 - LB341 - LB342 | for LB340 - LB341 - LB342 | por LB340 - LB341 - LB342

#### DIFFUSORE INDIRETTO SEMICERCHIO HALF-RING DIFFUSER FOR INDIRECT EMISSION





ø mm	PZ/PCS	CODE
734	1 pz	<b>LB444</b>
1034	1 pz	<b>LB445</b>
1334	1 pz	<b>LB446</b>

#### KIT DIFFUSORE INDIRETTO DIFFUSER KIT FOR INDIRECT EMISSION






ø mm	PZ/PCS	CODE
734	3 pz	<b>LB441.3</b>
1034	3 pz	<b>LB442.3</b>
1334	4 pz	<b>LB443.4</b>

#### /## FINITURA/FINISHING

-  /01 bianco/white
-  /02 nero/black

#### /## FINITURA PREMIUM /PREMIUM FINISHING

-  /81 oro rosa shine/shine pink gold
-  /82 bronzo/ bronze
-  /83 ottone spazzolato/ brushed brass



**ELEMENTI LUMINOSI /LIGHT ELEMENTS P.98**



**DRIVERS VEDI | SEE P.447**





## ROSONI DISPONIBILI AVAILABLE CANOPIES

### ROSONE CONNESSIONE CANOPY CONNECTION



Kg	ø mm	CODE
0.11	90	<b>LB420/##</b>

### ROSONE PER ALLOGGIAMENTO DRIVER CEILING CANOPY TO HOUSE THE DRIVER



Kg	Hmm	ø mm	CODE
0.18	42	271	<b>LB421/##</b>

### ROSONE PER CARTONGESSO CANOPY FOR PLASTERBOARD CEILING



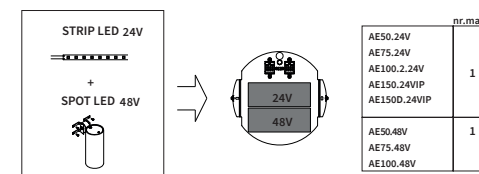
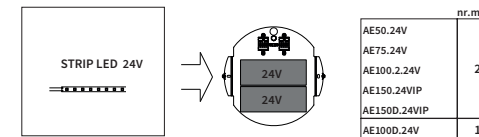
Kg	taglio/cut	ø mm	CODE
0.11	ø 80	90	<b>LB428/##</b>

### /## FINITURA/FINISHING

- /01 bianco/white
- /02 nero/black

## DISPOSIZIONE ALIMENTATORI NEL ROSONE

### POWER SUPPLIES POSITIONING INTO THE CANOPY ROSE CEILING



# LBS

## ELEMENTI LUMINOSI

### LIGHT ELEMENTS



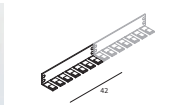
#### LINEA DI LUCE

#### LINEA DI LUCE PER LUCE PERIMETRALE LED LINE FOR PERIMETRIC EMISSION



LINEA DI LUCE - LED LINE								
W/m	Led/m	K	lm/m	lm/W	CRI	IP	Lmm	CODE
22	168	2700	3015	139	80	20	5000	ST22.27.5
22	168	3000	3015	139	80	20	5000	ST22.30.5
22	168	4000	3270	139	80	20	5000	ST22.40.5

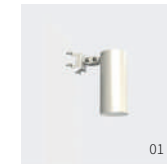
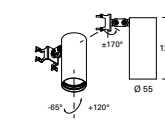
#### LINEA DI LUCE 3D PER LUCE INDIRETTA LED LINE 3D FOR INDIRECT EMISSION



LINEA DI LUCE - LED LINE					
W/m	lm/m	K	Kg	Lmm	CODE
22	3015	3000	0,18	5000	ST22.3D30.5
22	3270	4000	0,18	5000	ST22.3D40.5

#### SPOT

#### LBS SPOT SPOT PROJECTOR



LED 48V		lm product/beam 3000K				CODE
W	ø mm	Hmm	F27°	W46°		
12	55	125	1285	1289	LB102.9 ●●●/##	
18	55	125	1575	1579	LB103.9 ●●●/##	

Installabile su tutti i prodotti a luce perimetrale | suitable to fit in perimetric emission fittings  
Accessori - Accessories: L055#.A: Lent con anello - lens with ring

#### LENTI CON ANELLO / LENSES WITH RING



	ø	Kg	CODE
LENTE SATINATA / SATINED LENS	55	0,01	L055S.A/##
LENTE ELISSOIDALE / ELIPSOID LENS	55	0,01	L055E.A/##
LENTE ASIMMETRICA / ASYMMETRIC LENS	55	0,01	L055A.A/##
FILTRO NIDO D'APE / HONEY COMB LOUVER	55	0,01	L055R.A/##

#### VERSIONI DISPONIBILI / AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K

- **FASCIO/BEAM**

- F Flood 27°
- W Wide 46°

Per i gradi vedere in tabella - For degree check the table

- **DIMMABLE (OPTIONAL)**

- D Dali Touch & Dimm
- D10 Dimmable 1-10V

#### / ## FINITURA / FINISHING

- /01 bianco/white
- /02 nero/black

#### / ## FINITURA PREMIUM / PREMIUM FINISHING

- /81 oro rosa shine/shine pink gold
- /82 bronzo / bronze
- /83 ottone spazzolato / brushed brass



DRIVERS VEDI | SEE P.447

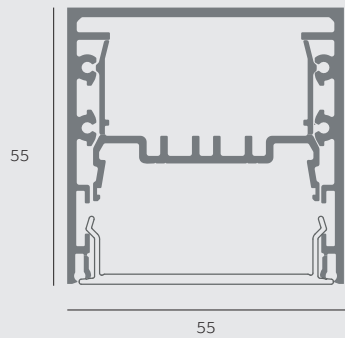


EX OFFICINE REGGIANE  
PROJECT ARCH. ANDREA OLIVA

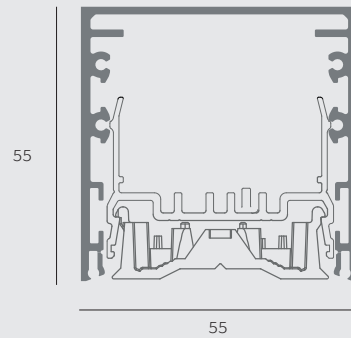


FIFTY5

## STANDARD



## PRO



1:1

SEZIONE PROFILO/SECTION PROFILE

# FIFTY5

Corpi illuminanti lineari, in estruso di alluminio 55x55mm, per installazione a soffitto, sospensione. Finitura verniciata testurizzata o anodizzata. Schermi per luce diffusa in policarbonato opalino, nella versione PRO sono disponibili ottiche con diverse aperture del fascio ed equipaggiabile, all'occorrenza, con spettri per orticoltura. Disponibile in moduli finiti o sistema modulare.

Linear lighting fixtures, in extruded aluminum 55x55mm, for ceiling, suspension. Embossed painted finish. Screens for diffused light in opal polycarbonate, for the PRO version are available optics with different beam openings. Might be equipped, if necessary, with spectra for horticulture. Available default modules and modular system.



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION /  
UK CONFORMITY ASSESSMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL

5

GARANZIA DI 5 ANNI / 5-YEAR WARRANTY



VERSIONI HORTICULTURE/AVAILABLE HORTICULTURE VERSION

Possibilità di montare lampade adatte alla crescita delle piante indoor / Horticulture version suitable for growth indoor. Il tocco green di Lucifero's. I profili File hanno la possibilità di essere equipaggiati con spettri di luce adatti all'orticoltura. L'illuminazione adatta al verde converte l'energia elettrica in fotoni che stimolano la fotosintesi delle piante anche in assenza di luce naturale. La presenza delle piante conferisce agli ambienti, siano essi abitazioni o ambienti di lavoro, un'atmosfera di qualità: i rumori vengono attutiti, l'aria viene ossigenata e la concentrazione aumenta. Le piante hanno effetti benefici anche a livello psicologico attenuando lo stress e aumentando la produttività lavorativa.



TUNABLE WHITE / TUNABLE WHITE



DIFFUSORE OPAL / OPAL DIFFUSER



DIFFUSORE MICROPRISMATICO A LUMINANZA CONTROLLATA /  
MICROPRISMATIC DIFFUSER CONTROLLED LUMINANCE

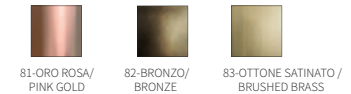
(CONFORME ALLA NORMATIVA EN 12464-1) / (CONFORM TO STANDARD EN 12464-1)

File può essere equipaggiato con un diffusore microprismatico in alternativa al diffusore standard opalino. Questa versione rende File ideale per ambienti di lavoro ove sia necessaria una bassa luminanza, una migliore distribuzione della luce ed un effetto anti riflesso. A completare la collezione c'è la versione Tunable White che grazie alla sua dimmerazione permette di regolare l'intensità luminosa con il variare delle ore del giorno in perfetta sintonia con il ritmo circadiano, sincronizzandosi con il ciclo naturale del giorno e della notte.

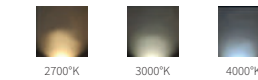
### FINITURE/FINISHINGS



### FINITURE PREMIUM /PREMIUM FINISHINGS



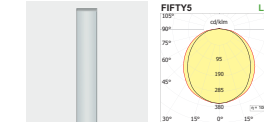
### KELVIN



### CURVE FOTOMETRICHE/PHOTOMETRIC DATA

#### OPTICS FIFTY5 STANDARD

DF Diffused



#### OPTICS FIFTY5 PRO

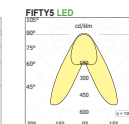
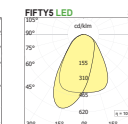
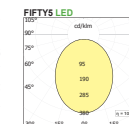
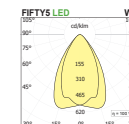
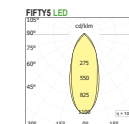
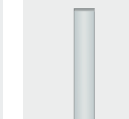
NR Narrow 30°

WI 60° UGR < 19

DF Diffused

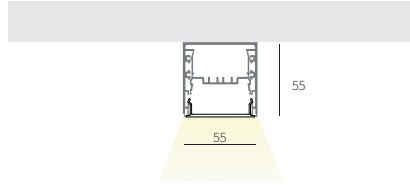
SA Asym

DA Double Asym



# FIFTY5

## SOFFITTO CEILING



### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN** ○ **KELVIN**
- 27 2700K ○ 27 2700K
- 30 3000K ○ 30 3000K
- 40 4000K ○ 40 4000K
- TW Tunable White Dali\* HC Horticulture
- TW Tunable White Dali\* TW Tunable White Dali\*

\*Note: Disponibile per le seguenti misure: 1142, 1702, 2262mm. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore DALI. / Available for the following sizes: 1142, 1702, 2262mm. Luminaires with variable colour temperature (Tunable White) are delivered complete with DALI power supply.

- **FASCIO/BEAM**
- NR Narrow 20°
- WI Wide 60° UGR<19
- DF Diffused
- SA Asymmetric
- DA Double Asymmetric
- **DIMMABLE (OPTIONAL)**
- D Dali Touch & Dimm

- **SU RICHIESTA ON DEMAND**
- E Versione ad emergenza / Emergency version
- D10 Dimmerabile 1-10V / Dimmable 1-10V
- CA Sistema di controllo CASAMBI / CASAMBI control system

#### /## FINITURA / FINISHING

- /01 bianco/white
- /02 nero/black
- /49 moka/moka

#### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine pink gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

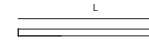
COMPOSIZIONE CODICE: xxx.x ●●/##  
HOW TO CREATE THE CODE: F1000.827S/01

CODE

F1000.8 ●● /## — finishing  
base code kelvin beam dimmable

### FIFTY5 STANDARD

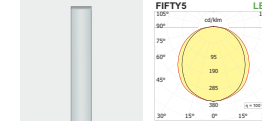
SOFFITTO COMPLETO DI SCHERMO DIFFONDENTE OPALINO CEILING MOUNTED DIFFUSER OPALINE INCLUDED



LED

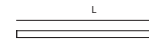
W	L,mm	Kg	lm product 3000K	CODE
19,2	862	1,30	1082	FT112.8 ●● /##
25,6	1142	1,92	1442	FT113.8 ●● /##
32	1422	2,10	1803	FT114.8 ●● /##
38,4	1702	2,30	2163	FT115.8 ●● /##
44,8	1982	3,00	2524	FT116.8 ●● /##
51,2	2262	3,30	2884	FT117.8 ●● /##

DF Diffused



### FIFTY5PRO

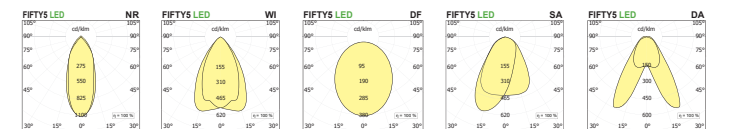
SOFFITTO CEILING MOUNTED



LED

W	Dim.	L,mm	NR	WI	DF	SA	DA	CODE
46,8	55X55	1142	6355	6497	6088	6292	6355	FT013.9 ●●● /##
70,2	55X55	1702	9532	9746	9131	9438	9532	FT015.9 ●●● /##

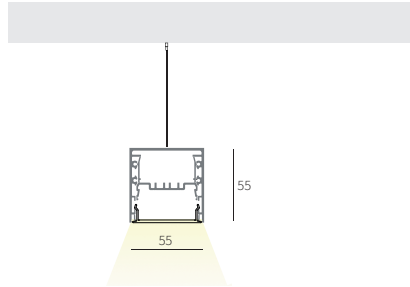
NR Narrow 30° WI 60° UGR < 19 DF Diffused SA Asym DA Double Asym





# FIFTY5

## SOSPENSIONE SUSPENSION



### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K
- TW Tunable White Dali\*
- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K
- HC Horticulture
- TW Tunable White Dali\*

\*Note: Disponibile per le seguenti misure: 1142, 1702, 2262mm. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore DALI. / Available for the following sizes: 1142, 1702, 2262mm. Luminaires with variable colour temperature (Tunable White) are delivered complete with DALI power supply.

- **FASCIO/BEAM**
- NR Narrow 20°
- WI Wide 60° UGR<19
- DF Diffused
- SA Asymmetric
- DA Double Asymmetric

### ● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm
- SU RICHIESTA ON DEMAND
- E Versione ad emergenza / Emergency version
- D10 Dimmerabile 1-10V / Dimmable 1-10V
- CA Sistema di controllo CASAMBI / CASAMBI control system

### /## FINITURA / FINISHING

- /01 bianco/white
- /02 nero/black
- /49 moka/moka

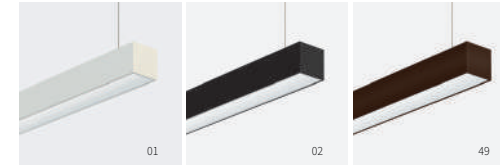
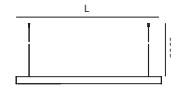
### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine pink gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

COMPOSIZIONE CODICE: xxx.x ●●/##  
HOW TO CREATE THE CODE: F1000.827SO/01

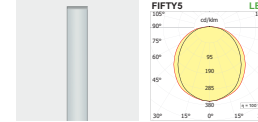
CODE  
F1000.8      ●      ●      /##      — finishing  
|      |      |      |  
base code   kelvin   beam   dimmable

### FIFTY5 STANDARD SOSPENSIONE COMPLETO DI SCHERMO DIFFONDENTE OPALINO SUSPENSION MOUNTED DIFFUSER OPALINE INCLUDED

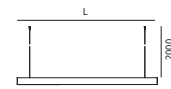


LED	W	L,mm	Kg	lm product 3000K	CODE
	19,2	862	1,56	1082	FT122.8 ●●/##
	25,6	1142	1,94	1442	FT123.8 ●●/##
	32	1422	2,40	1803	FT124.8 ●●/##
	38,4	1702	2,70	2163	FT125.8 ●●/##
	44,8	1982	3,25	2524	FT126.8 ●●/##
	51,2	2262	3,76	2884	FT127.8 ●●/##

### DF Diffused

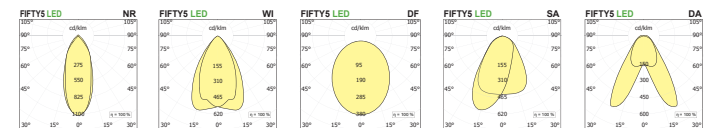
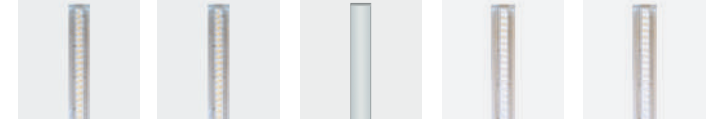


### FIFTY5PRO SOSPENSIONE MOUNTED



LED	W	Dim.	L,mm	NR	WI	DF	SA	DA	CODE
	46,8	55X55	1142	6355	6497	6088	6292	6355	FT023.9 ●●●/##
	70,2	55X55	1702	9532	9746	9131	9438	9532	FT025.9 ●●●/##

### NR Narrow 30°    WI 60° UGR < 19    DF Diffused    SA Asym    DA Double Asym



FIFTY5

# FIFTY5

## SOFFITTO SISTEMA

### CEILING SYSTEM



#### PROFILO VUOTO SOFFITTO / CEILING EMPTY PROFILE



Lmm	CODE
1000	FT030.1000 /##
2000	FT030.2000 /##
3000	FT030.3000 /##
-----	FT030.misura /##

#### COPPIA DI TESTATE / COUPLE OF HEADS



CODE
FT040 /##

#### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE



CODE
LT2482

#### DIFFUSORE POLICARBONATO OPALINO PER VERSIONE STANDARD / OPALINE POLYCARBONATE DIFFUSER FOR STANDARD VERSION



Lmm	Kg	CODE
1000	0.16	FT033.1000
2000	0.33	FT033.2000
3000	0.50	FT033.3000
-----	-----	FT033.misura

#### COMPOSIZIONE CODICE: xxx.x /##

HOW TO CREATE THE CODE: F1000/01


CODE

F1000 /## -- finishing

base code

.misura sostituire con la misura necessaria in mm. /  
replace with the required measure in mm.


#### /## FINITURA/FINISHING


 /01 bianco/white


 /02 nero/black

 /49 moka/moka

#### /## FINITURA PREMIUM /PREMIUM FINISHING

 /81 oro rosa shine/shine pink gold

 /82 bronzo/bronze

 /83 ottone spazzolato/brushed brass



ELEMENTI LUMINOSI /LIGHT ELEMENTS P.113



DRIVERS VEDI | SEE P. 447

# FIFTY5

## SOSPENSIONE SISTEMA SUSPENSION SYSTEM



### PROFILO VUOTO / EMPY PROFILE



L.mm	CODE
1000	FT031.1000 /##
2000	FT031.2000 /##
3000	FT031.3000 /##
-----	FT031.misura /##

### COPPIA DI TESTATE / COUPLE OF HEADS



CODE
FT040 /##

### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE



CODE
LT2482

### DIFFUSORE POLICARBONATO OPALINO PER VERSIONE STANDARD / OPALINE POLYCARBONATE DIFFUSER FOR STANDARD VERSION



L.mm	Kg	CODE
1000	0,16	FT033.1000
2000	0,33	FT033.2000
3000	0,50	FT033.3000
-----	-----	FT033.misura

### CAVO DI ALIMENTAZIONE COMPLETO DI ROSONE BIANCO / POWER CABLE KIT WITH CEILING CANOPY



Dim.	CODE	
	L.2000	L.4000 mm
3X0,75	LTM048.3/01	LTM048.3.4000/01
4X0,75	LTM048.4/01	LTM048.4.4000/01
5X0,75	LTM048.5/01	LTM048.5.4000/01
7X0,75	LTM048.7/01	LTM048.7.4000/01
9X0,75	LTM048.9/01	LTM048.9.4000/01

### CAVI SOSPENSIONE / STEEL SUSPENSION CABLE



L.mm	Kg	CODE	
		L.2000	L.4000 mm
2000	0,16	LTM047	LTM047.4000

Uno ogni 2 mt minimo 2 / Suspension cable. One every 2 mt, 2 pieces minimum

### COMPOSIZIONE CODICE: xxx.x /##

HOW TO CREATE THE CODE: F1000/01

CODE

F1000 /## -- finishing

base code

.misura sostituire con la misura necessaria in mm. /  
replace with the required measure in mm.

### /## FINITURA/FINISHING

	/01 bianco/white
	/02 nero/black
	/49 moka/moka

### /## FINITURA PREMIUM /PREMIUM FINISHING

	/81 oro rosa shine/shine pink gold
	/82 bronzo/bronze
	/83 ottone spazzolato/ brushed brass



ELEMENTI LUMINOSI /LIGHT ELEMENTS P.113



DRIVERS VEDI | SEE P.447





LINEA DI LUCE

# FIFTY 5

## ELEMENTI LUMINOSI/LIGHT ELEMENTS

### FIFTY5 STANDARD

FIFTY 5 REGLETTE LED 24W/m / 24W/m LED BATTEN



LED24W/m

W Lmm lm product 3000K

19,2	840	1082	
25,6	1120	1442	
32	1400	1803	
38,4	1680	2163	
44,8	1980	2524	
51,2	2240	2884	

CODE

FT152.8 ●●●

FT153.8 ●●●

FT154.8 ●●●

FT155.8 ●●●

FT156.8 ●●●

FT157.8 ●●●

Alimentatore incluso | Driver included

### FIFTY5PRO

REGLETTE PRO LED LENTE INCLUSA / LED BATTEN PRO LENS INCLUDED



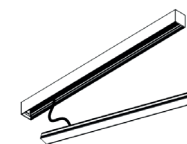
Led line

lm prod./beam 3000K

W Lmm NR30° W160° DF SA DA CODE

23,4	570	3177	3249	3044	3146	3177	FT051.9 ○●●
46,8	1130	6355	6497	6088	6292	6355	FT053.9 ○●●
70,2	1690	9532	9746	9131	9438	9532	FT055.9 ○●●

Alimentatore incluso | Driver included



### VERSIONI DISPONIBILI/AVAILABLE VERSION

#### ● KELVIN

27 2700K

30 3000K

40 4000K

TW Tunable White Dali\*

#### ○ KELVIN

27 2700K

30 3000K

40 4000K

HC Horticulture

TW Tunable White Dali\*

\* Note: Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

#### ● FASCIO/BEAM

NR Narrow 30°

WI Wide 60° UGR<19

DF Diffused

SA Asymmetric

DA Double Asymmetric

COMPOSIZIONE CODICE: xxx.x ●●●/##

HOW TO CREATE THE CODE: F1000.827SD/01





PRIVATE RESIDENCE - SYDNEY, AUSTRALIA  
ARCHITECT: CORBEN ARCHITECTS  
PHOTO: JASON ALEXANDER  
LIGHTING PROJECT: PG GINEICO



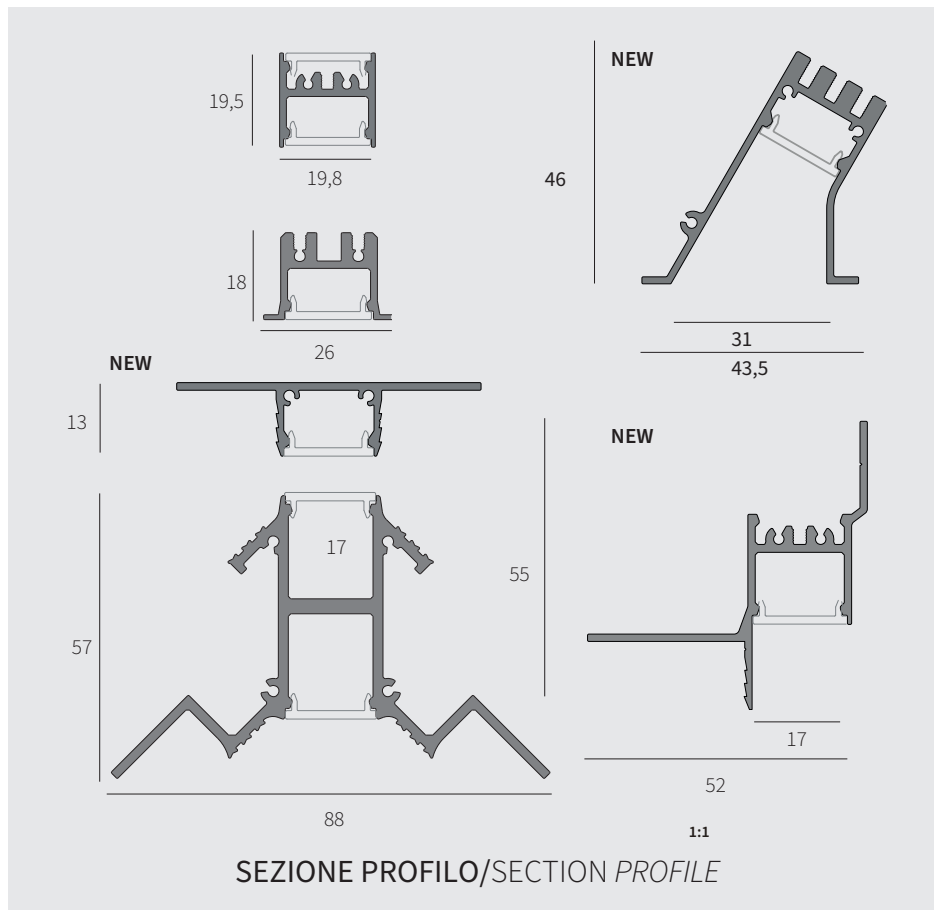
# MICROFILE



WOOLWICH, SYDNEY AUSTRALIA  
ARCHITECT/DESIGNER MICHIRU HIGGINBOTHAM  
ARCHITECT IN ASSOCIATION ARC ARCHITECTS  
PHOTO KATHERINE LU



MICROFILE



# MICROFILE

Sistema modulare di profilo in estruso di alluminio 19,8x19,5mm, per installazione a sospensione e parete, soffitto, wallwasher, incasso rasato e incasso asimmetrico, sorgenti lineari led, da completare con alimentatori remoti 24Vdc. Finitura verniciata testurizzata. Schermi diffondenti in policarbonato opalino e testate di chiusura light-proof. Grado di protezione IP40.

Modular system of extruded aluminum profiles 19.8x19.5mm, for suspension, wall, ceiling installation, trimless recessed, wallwasher, asymmetric recessed, linear LED sources, to be completed with 24Vdc remote power supplies. Embossed painted finish. Opal polycarbonate diffusing screens and light-proof end heads. IP40.



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESSMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL



GARANZIA DI 5 ANNI / 5-YEAR WARRANTY



DIFFUSORE SILICONE OPAL / OPAL SILICONE DIFFUSER



LINEA LED RGB - RGB WHITE / RGB - RGBW LINEAR LED

FINITURE/FINISHINGS



01 - BIANCO / WHITE

02 - NERO / BLACK

FINITURE PREMIUM / PREMIUM FINISHINGS



81 - ORO ROSA / ROSE GOLD

82 - BRONZO / BRONZE

83 - OTTONE SATINATO / BRUSHED BRASS

KELVIN



27 - 2700°K

30 - 3000°K

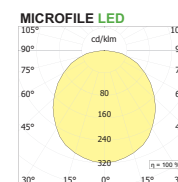
40 - 4000°K



DISPONIBILE SUL NOSTRO SITO IL CONFIGURATORE DI SISTEMI CON METODO DRAG & DROP  
Requisiti minimi richiesti schermo da 10 pollici

AVAILABLE ON OUR WEBSITE SYSTEM CONFIGURATOR WITH DRAG & DROP METHOD  
Minimum requirements required 10 inches screen

CURVE FOTOMETRICHE/PHOTOMETRIC DATA



ASYMMETRIC

CEILING

TRIMLESS

WALL

CORNER

# MICROFILE SISTEMA / SYSTEM

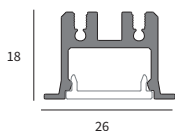
WALLWASHER




SUSPENSION

MICROFILE

# MICROFILE SISTEMA INCASSO RECESSED SYSTEM



LOCATION B&B GASSA D'AMANTE, VIESTE  
PROJECT DEL GIUDICE ARCHITETTURA  
PHOTO MARCO REGGI




- /## FINITURA PREMIUM /PREMIUM FINISHING**
-  /81 oro rosa shine/shine rose gold
  -  /82 bronzo/ bronze
  -  /83 ottone spazzolato/ brushed brass

## VERSIONI DISPONIBILI/AVAILABLE VERSION

### /## FINITURA/FINISHING

-  /01 bianco | white
-  /02 nero | black

### FINITURA CASSAFORMA /FINISHING WALLBOX

-  /27 alluminio anodizzato | anodized aluminium

### COMPOSIZIONE CODICE: xxx.x /##

HOW TO CREATE THE CODE: **F1000/01**

CODE  
**F1000** /## — finishing

base code

.misura sostituire con la misura necessaria in mm. /  
replace with the required measure in mm.

## PROFILO VUOTO INCASSO / EMPTY CEILING PROFILE



Lmm	CODE
1000	<b>MF02.1000/##</b>
2000	<b>MF02.2000/##</b>
3000	<b>MF02.3000/##</b>
----	<b>MF02.misura/##</b>

Profilo completo di diffusore in policarbonato - Polycarbonate diffuser included.

## COPPIA DI TESTATE DI CHIUSURA / COUPLE OF CLOSURE HEADS



CODE  
**MF00TI/##**

## MOLLA DI FISSAGGIO PROFILO / FIXING SPRING FOR RECESSED VERSION



CODE  
**MF02.SF**

Molla singola per fissare il profilo lineare al controsoffitto. Una ogni metro, minimo 2 | Single spring for fixing the linear profile on the false-ceiling. One every meter, 2 pieces minimum. One every meter, 2 pieces minimum.

## DIFFUSORE IN SILICONE / SILICONE DIFFUSER



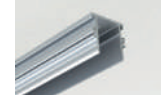
CODE  
**MFH00TH.misura**

Lunghezza massima 20 m - Maximum length 20m

## ACCESSORI / ACCESSORIES

### PER INSTALLAZIONE A LATERIZIO / CALCESTRUZZO FOR BRICK WALLS / CONCRETE

#### CASSAFORMA WALLBOX



Dim.	H	Lmm	Kg	CODE
57	98	1000	0.55	<b>MF08.1000 /27</b>
57	98	2000	1.10	<b>MF08.2000 /27</b>
57	98	3000	1.65	<b>MF08.3000 /27</b>
57	98	-----	-----	<b>MF08.misura/27</b>

#### COPPIA DI TESTATE PER CASSAFORMA / COUPLE OF CLOSURE HEADS FOR WALLBOX



CODE  
**MF08T**

#### KIT D'AGGANCIO MAGNETICO SINGOLO / MAGNETIC FIXING SINGLE KIT



CODE  
**MF08A**

Per fissaggio modulo luminoso all'interno della cassaforma. ordinare 1 al m. (minimo 2 pezzi) |  
Single bracket to fix the lighting module within the wallbox, order 1 per m. (min. 2 pcs)



ELEMENTI LUMINOSI /LIGHT ELEMENTS P. 138

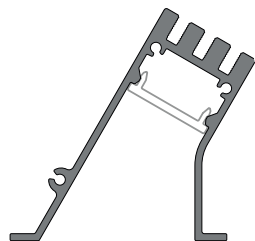


# MICROFILE SISTEMA

## INCASSO ASIMMETRICO TRIM <sup>NEW</sup> ASYMMETRIC TRIM RECESSED



46



31

43,5

### VERSIONI DISPONIBILI/AVAILABLE VERSION

#### FINITURA/FINISHING

/01 bianco | white

#### COMPOSIZIONE CODICE: xxx.x /##

HOW TO CREATE THE CODE: **F1000/01**

CODE

**F1000** /01 — finishing /01 bianco | white

base code

.misura sostituire con la misura necessaria in mm. /  
replace with the required measure in mm.

### PROFILO VUOTO INCASSO ASIMMETRICO / ASYMMETRIC RECESSED EMPTY PROFILE completo di diffusore / included diffuser

spessore cartongesso / plasterboard thickness



Lmm	Kg	CODE
1000	0.93	<b>MF40.1000/01</b>
2000	1.86	<b>MF40.2000/01</b>
3000	2.79	<b>MF40.3000/01</b>
-----		<b>MF40.misura/01</b>

### COPPIA DI TESTATE PER PROFILO INCASSO / COUPLE OF CLOSURE HEADS



CODE

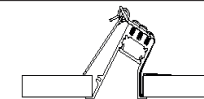
**MF40TI**

### MOLLA DI FISSAGGIO PROFILO PER INCASSO / FIXING SPRING FOR RECESSED VERSION



CODE

**MF40SF**



### RICAMBIO DIFFUSORE IN POLICARBONATO OPALINO / SPARE OPAL WHITE POLYCARBONATE DIFFUSER



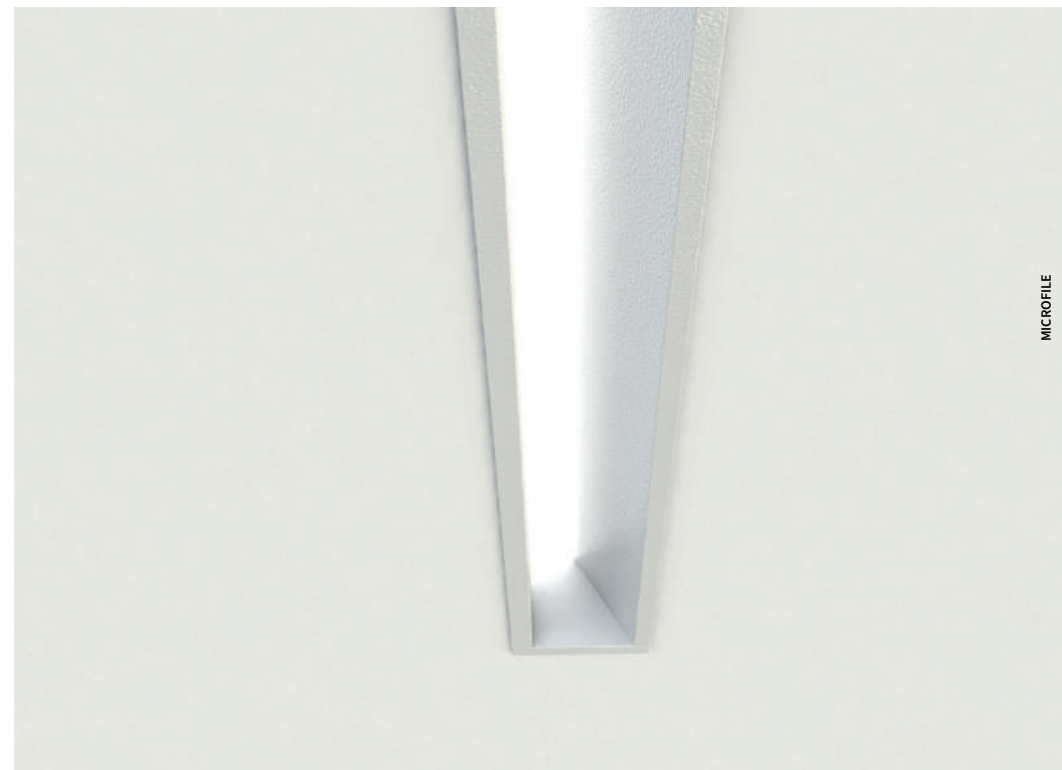
Lmm	Kg	CODE
1000	0.16	<b>MF00P.1000</b>
2000	0.33	<b>MF00P.2000</b>
3000	0.50	<b>MF00P.3000</b>
-----		<b>MF00P.misura</b>



ELEMENTI LUMINOSI /LIGHT ELEMENTS P. 138



DRIVERS VEDI | SEE P. 447



# MICROFILE


## SISTEMA INCASSO RASATO


### TRIMLESS RECESSED SYSTEM

7EVEN TOWER REGGIO EMILIA  
TTM SPA

#### VERSIONI DISPONIBILI/AVAILABLE VERSION

/ ## FINITURA/FINISHING

 /01 bianco | white

 /02 nero | black

COMPOSIZIONE CODICE: xxx.x / ##

HOW TO CREATE THE CODE: **F1000/01**

CODE

**F1000** / ## — finishing

base code

.misura sostituire con la misura necessaria in mm. /  
replace with the required measure in mm.

#### PROFILO VUOTO INCASSO RASATO / TRIMLESS RECESSED EMPTY PROFILE



Lmm	CODE
1000	<b>MF01.1000/##</b>
2000	<b>MF01.2000/##</b>
3000	<b>MF01.3000/##</b>
----	<b>MF01.misura/##</b>

Profilo completo di diffusore in policarbonato - Polycarbonate diffuser included.

#### COPPIA DI TESTATE DI CHIUSURA / COUPLE OF CLOSURE HEADS



CODE  
**MF00TP/##**

#### STAFFE DI FISSAGGIO / FIXING BRACKET



CODE  
**MF05.M**

Staffa singola per fissare il profilo lineare al controsoffitto. Una ogni metro, minimo 2 | Single bracket for fixing the linear profile on the false-ceiling. One every meter, 2 pieces minimum.

#### DIFFUSORE IN SILICONE / SILICONE DIFFUSER



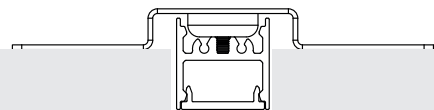
CODE  
**MFH00TH.misura/##**

Lunghezza massima 20 m - Maximum length 20m

#### GIUNTO LINEARE / LINEAR JOINT



Lmm  
**2000** CODE  
**MF03.GL**



19,8



ELEMENTI LUMINOSI / LIGHT ELEMENTS P. 138



DRIVERS VEDI | SEE P. 447



# MICROFILE

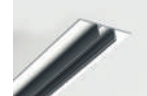
## SISTEMA INCASSO SUPERSLIM <sup>NEW</sup>

### SUPERSLIM RECESSED SYSTEM

Location: appartamento privato - Genova, Italia  
 Project: Ministudio Architetti  
 Photo: Bruno Ravera

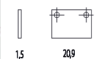
spessore cartongesso / plasterboard thickness   

#### PROFILO VUOTO INCASSO RASATO SUPERSLIM H13 / TRIMLESS RECESSED EMPTY PROFILE H13 SUPERSLIM



Lmm	Kg	CODE
1000	0.95	<b>MF42.1000/27</b>
2000	2.00	<b>MF42.2000/27</b>
3000	2.60	<b>MF42.3000/27</b>
-----		<b>MF42.misura/27</b>

#### COPPIA DI TESTATE PER PROFILO INCASSO RASATO/ COUPLE OF CLOSURE HEADS FOR TRIMLESS RECESSED PROFILE



CODE
<b>MF42TI</b>

#### DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER



Lmm	Kg	CODE
1000	0.16	<b>MF00P.1000</b>
2000	0.33	<b>MF00P.2000</b>
3000	0.50	<b>MF00P.3000</b>
-----		<b>MF00P.misura</b>

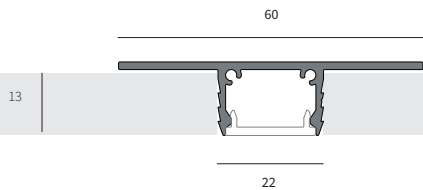
#### DIFFUSORE IN SILICONE / SILICONE DIFFUSER



CODE
<b>MFH00TH.misura</b>


Lunghezza massima 20 m - Maximum length 20m

#### VERSIONI DISPONIBILI/AVAILABLE VERSION



#### COMPOSIZIONE CODICE: xxx/##

HOW TO CREATE THE CODE: **F1000/01**

CODE  
**F1000** /27 — finishing  alluminio | aluminium  
 base code

.misura sostituire con la misura necessaria in mm. /  
 replace with the required measure in mm.



**ELEMENTI LUMINOSI /LIGHT ELEMENTS P. 138**



**DRIVERS VEDI | SEE P. 447**

# MICROFILE SISTEMA

## INCASSO ARRETRATO RADENTE NEW WALL WASHER BACK RECESSED



spessore cartongesso / plasterboard thickness

### PROFILO VUOTO INCASSO RASATO / TRIMLESS RECESSED EMPTY PROFILE



Lmm	Kg	CODE
1000	0.95	<b>MF41.1000/27</b>
2000	2.00	<b>MF41.2000/27</b>
3000	2.60	<b>MF41.3000/27</b>
-----		<b>MF41.misura/27</b>

### COPPIA DI TESTATE PER PROFILO INCASSO RASATO / COUPLE OF CLOSURE HEADS FOR TRIMLESS RECESSED PROFILE



CODE
<b>MF41TI</b>

### DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER



Lmm	Kg	CODE
1000	0.16	<b>MF00P.1000</b>
2000	0.33	<b>MF00P.2000</b>
3000	0.50	<b>MF00P.3000</b>
-----		<b>MF00P.misura</b>

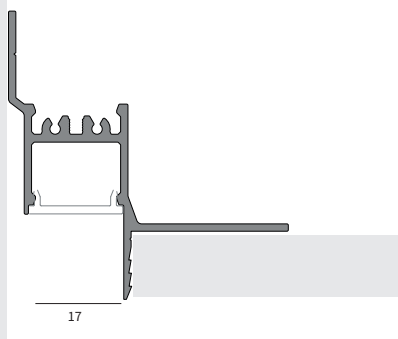
### DIFFUSORE IN SILICONE / SILICONE DIFFUSER



CODE
<b>MFH00TH.misura</b>

Lunghezza massima 20 m - Maximum length 20m

55



130

52

### VERSIONI DISPONIBILI / AVAILABLE VERSION

#### COMPOSIZIONE CODICE: xxx / ##

HOW TO CREATE THE CODE: **F1000/01**

CODE  
**F1000** / **27** — finishing alluminio | aluminium  
 base code

.misura sostituire con la misura necessaria in mm. /  
 replace with the required measure in mm.



ELEMENTI LUMINOSI / LIGHT ELEMENTS P. 138



DRIVERS VEDI | SEE P. 447

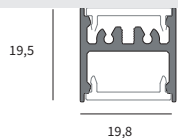


# MICROFILE

## SISTEMA SOFFITTO

### CEILING SYSTEM

TUTTOLINGUE CATANIA  
ARCH. DARIO ANTIGNANO



#### VERSIONI DISPONIBILI/AVAILABLE VERSION

/## FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black

/## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine rose gold
- /82 bronzo/bronze
- /83 ottone spazzolato/brushed brass

COMPOSIZIONE CODICE: xxx.X /##

HOW TO CREATE THE CODE: F1000/01

CODE

F1000 /## — finishing

base code

.misura sostituire con la misura necessaria in mm./  
replace with the required measure in mm.

#### PROFILO VUOTO SOFFITTO / EMPTY CEILING PROFILE



Lmm	CODE
1000	MF01.1000/##
2000	MF01.2000/##
3000	MF01.3000/##
----	MF01.misura/##

Profilo completo di diffusore in policarbonato - Polycarbonate diffuser included.

#### COPIA DI TESTATE DI CHIUSURA / COUPLE OF CLOSURE HEADS



CODE  
MF00TP/##

#### SISTEMA D'AGGANCIO / FIXING SYSTEM



Lmm	CODE
1000	MF00DP.1000
2000	MF00DP.2000
3000	MF00DP.3000

#### DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER



Lmm	Kg	CODE
1000	0,16	MF00P.1000
2000	0,33	MF00P.2000
3000	0,50	MF00P.3000
-----		MF00P.misura

#### DIFFUSORE IN SILICONE / SILICONE DIFFUSER



CODE  
MFH00TH.misura  
Lunghezza massima 20 m - Maximum length 20m

#### GIUNTO LINEARE / LINEAR JOINT



Lmm. CODE  
2000 MF03.GL



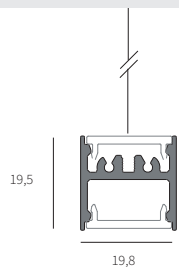
ELEMENTI LUMINOSI /LIGHT ELEMENTS P. 138



DRIVERS VEDI | SEE P. 447



IZAKAYA JAPANESE RESURANT SYDNEY  
PROJECT MICHIRU DESIGN STUDIO



VERSIONI DISPONIBILI/AVAILABLE VERSION

/## FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black

/## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine rose gold
- /82 bronzo/bronze
- /83 ottone spazzolato/brushed brass

COMPOSIZIONE CODICE: xxx.X /##

HOW TO CREATE THE CODE: F1000/01

CODE

F1000 /## — finishing

base code

.misura sostituire con la misura necessaria in mm. /  
replace with the required measure in mm.

PROFILO VUOTO SOSPENSIONE / EMPTY PROFILE SUSPENSION



Lmm	CODE
1000	MF01.1000 / ##
2000	MF01.2000 / ##
3000	MF01.3000 / ##
----	MF01.misura / ##

Profilo completo di diffusore in policarbonato - Polycarbonate diffuser included.

COPPIA DI TESTATE DI CHIUSURA / COUPLE OF CLOSURE HEADS



CODE  
MF00TP/##

MOLLA SINGOLA PER CARTONGESSO / SINGLE SPRING FOR FALSE CEILING



CODE  
MF02.SF

Molla singola per fissare il profilo lineare al controsoffitto. Una ogni metro, minimo 2 | Single spring for fixing the linear profile on the false-ceiling. One every meter, 2 pieces minimum. One every meter, 2 pieces minimum.

DIFFUSORE IN SILICONE / SILICONE DIFFUSER



CODE  
MFH00TH.misura/##

Lunghezza massima 20 m - Maximum length 20m

KIT ALIMENTAZIONE SOSPENSIONE CON ROSONE E DRIVER INCLUSI / POWER CABLE KIT WITH CEILING CANOPY AND DRIVER INCLUDED



W	Dim.	H	CODE
30	355x32x40	2000	MFH00SA/01
60	355x32x40	2000	MFH00SB/01

KIT ALIMENTAZIONE SOSPENSIONE CON ROSONE / POWER CABLE KIT WITH CEILING CANOPY



Dim.	H	CODE
62x40x45	2000	MFH01S/##

CAVO SINGOLO DI SOSP. IN ACCIAIO L.2000mm / STEEL SUSPENSION KIT L. 2000 mm



Lmm	CODE
2000	MF03.SO/##

GIUNTO LINEARE / LINEAR JOINT



CODE  
MF03.GL



ELEMENTI LUMINOSI /LIGHT ELEMENTS P. 138

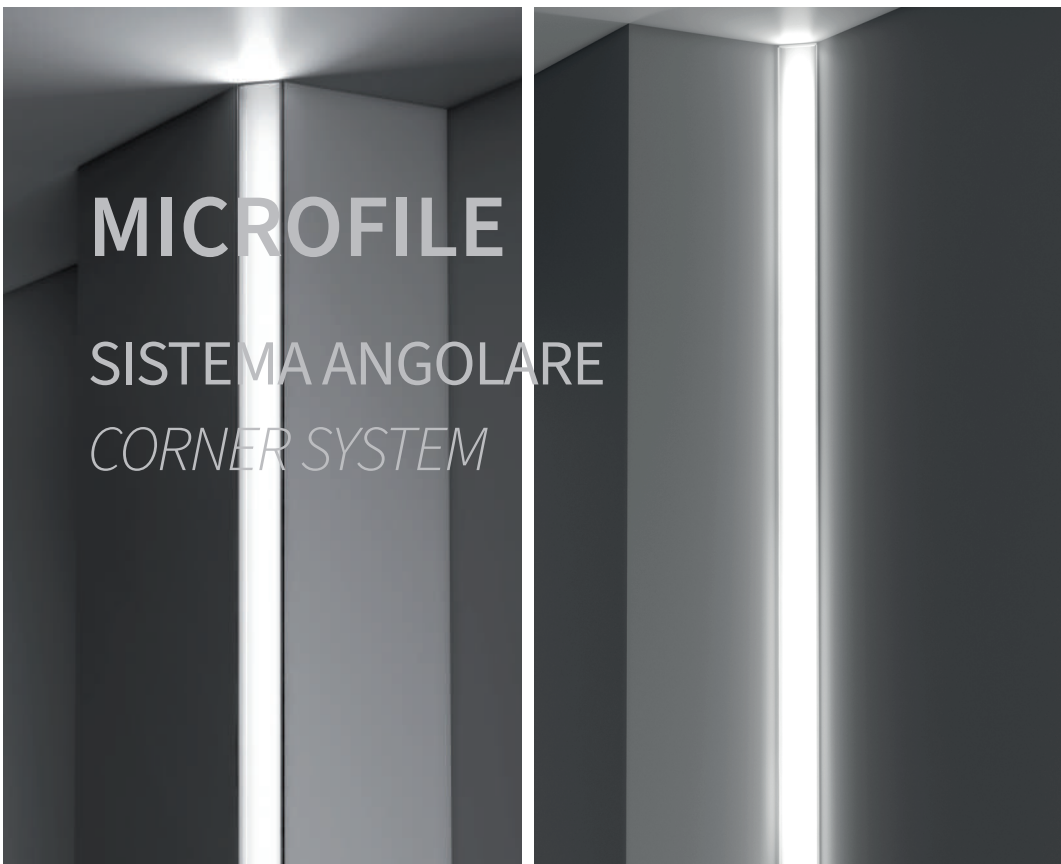


DRIVERS VEDI | SEE P. 447

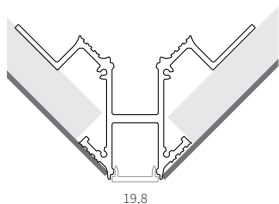
# MICROFILE

## SISTEMA ANGOLARE

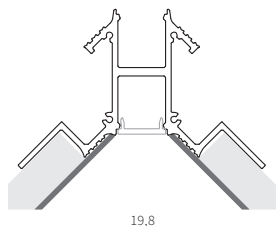
### CORNER SYSTEM



**INSTALLAZIONE IN ANGOLO ESTERNO**  
*RECESSED WITHIN AN OUTSIDE CORNER*



**INSTALLAZIONE IN ANGOLO INTERNO**  
*RECESSED WITHIN AN INSIDE CORNER*



Un solo profilo due possibilità di installazione  
*One profile two installation options*

#### PROFILO VUOTO ANGOLARE / EMPTY CORNER PROFILE



Lmm	CODE
1000	MF04.1000/##
2000	MF04.2000/##
3000	MF04.3000/##
-----	MF04.misura/##

Profilo compreso di diffusore - Diffuser included

#### COPPIA TESTATE ANGOLARE / COUPLE OF CLOSURE HEADS, CORNER VERSION



CODE
MF00TA/##

#### GIUNTO LINEARE / LINEAR JOINT



Lmm	CODE
2000	MF03.GL

#### DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER



Lmm	Kg	CODE
1000	0.16	MF00P.1000
2000	0.33	MF00P.2000
3000	0.50	MF00P.3000
-----		MF00P.misura

#### VERSIONI DISPONIBILI/AVAILABLE VERSION

/## FINITURA/FINISHING

/01 bianco | white

#### COMPOSIZIONE CODICE: xxx.x /##

HOW TO CREATE THE CODE: **F1000/01**

CODE

**F1000** /## — finishing

|  
base code

.misura sostituire con la misura necessaria in mm. /  
 replace with the required measure in mm.



ELEMENTI LUMINOSI /LIGHT ELEMENTS P. 138



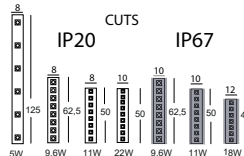
DRIVERS VEDI | SEE P. 447

# MICROFILE

## ELEMENTI LUMINOSI

### LIGHT ELEMENTS

#### LINEA DI LUCE DA 5 METRI/ LED LINE 5 METERS ROLL



Strip led ad alta efficienza con biadesivo e supporto di larghezza 8-12 mm su bobina da 5 metri, da alimentare con driver stabilizzati in tensione da 24Vdc. Classe di isolamento III. | High efficiency strip led with biadhesive and support of 8-12 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Insulation class III.

#### Linea di luce Led IP20 24V

W/m	V	Led/m	lm/m	lm/W	CRI	IP	Lmm	CODE
5,5	24	60	270	49	80	20	5000	<b>ST05.O.5</b>
9,6	24	120	540	56	80	20	5000	<b>ST10.O.5</b>
11	24	180	1200	109	80	20	5000	<b>ST11.O.5</b>
22	24	168	3015	139	80	20	5000	<b>ST22.O.5</b>
13+13	24	80+80	2120+2230	2700-6500K	cut,50mm	20	5000	<b>ST22.TW.5</b>

Linea di luce Led IP67 24V								
W/m	V	Led/m	lm/m	lm/W	CRI	IP	Lmm	CODE
9,6	24	120	540	56	80	67	5000	<b>ST10.O.5IP</b>
11	24	160	1660	151	80	67	5000	<b>ST15.O.5IP</b>
18	24	168	1964	109	80	67	5000	<b>ST20.O.5IP</b>

Linea di luce RGB-RGBW 24V								
W/m	V	Led/m	lm/m	Beam	Type	CUT	Lmm	CODE
95W	24	60	270	120°	RGB + White 3000K	100	5000	<b>ST20.RGBW.5</b>
100W	24	120	540		RGB + White 2700K	100	5000	<b>ST19.RGBW.5IP</b>
100W	24	168	3015		RGB + White 2700K	100	5000	<b>ST19.RGBW.5</b>



#### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K

#### COMPOSIZIONE CODICE: xxx.x○/##

HOW TO CREATE THE CODE: **F1000.827/01**



B&B GASSA D'AMANTE VIESTE  
PHOTO MARCO REGGI



MICROFILE H

MICROFILE H



# MICROFILE H

Corpi illuminanti, in estruso di alluminio, a sospensione, soffitto e incasso per illuminazione diffusa diretta o biemissione di forma circolare, quadrata, rettangolare od esagonale completi di schermo in silicone. Sorgenti lineari LED da completare con alimentatore remoto 24Vdc. Grado di protezione IP44. Disponibili in moduli finiti su richiesta e sistema modulare.

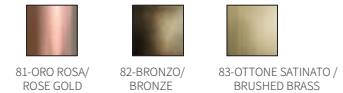
Suspended, recessed, wall/ceiling lighting fixtures in extruded aluminum for direct or bi-emission diffused lighting of circular, square, rectangular or hexagonal shape complete with silicone screen. Integrated linear LED sources to be completed with 24Vdc remote power supply. IP44. Available default modules on demand and modular system.

-  **UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESSMENT AND EUROPEAN CERTIFICATION**
-  **PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL**
-  **GARANZIA DI 5 ANNI / 5-YEAR WARRANTY**
-  **DIFFUSORE OPAL / OPAL DIFFUSER**
-  **VERSIONE MONOEMISSIONE / MOEMISSION VERSION**
-  **VERSIONE BIEMISSIONE / BIEMISSION VERSION**  
Le versioni a luce diretta ed indiretta sono sempre predisposte per accensioni separate | Direct and indirect version are always prepared for independent ignition
-  **LINEA LED RGB - RGB WHITE / RGB - RGBW LINEAR LED**

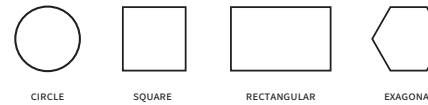
## FINITURE/FINISHINGS



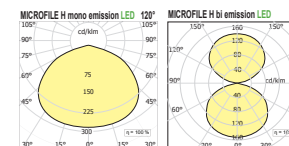
## FINITURE PREMIUM /PREMIUM FINISHINGS



## FORME /SHAPES

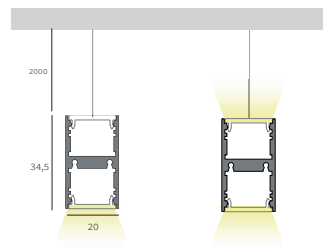


## CURVE FOTOMETRICHE/PHOTOMETRIC DATA









Completo di diffusore in silicone | Complete with silicone diffuser



# MICROFILE H

## SOSPENSIONE SOSPENSIONE



### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K

#### /## FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black

#### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine rose gold
- /82 bronzo/bronze
- /83 ottone spazzolato/brushed brass

#### COMPOSIZIONE CODICE: xxx.x ● /##

HOW TO CREATE THE CODE: F1000.8 27/01

CODE

F1000.8 ● /## — finishing

base code kelvin

 DRIVERS VEDI | SEE P. 447

### MICROFILE H CIRCLE

W	ø	Kg	lm prod 3000K	CODE
66	1006	3,5	3358	<b>MFH010.8</b> ● /##
2x66	1006	3,5	6715	<b>MFH020.8</b> ● /##

W	ø	Kg	lm prod 3000K	CODE
100	1506	4	5037	<b>MFH011.8</b> ● /##
2x100	1506	4	10073	<b>MFH021.8</b> ● /##

Da completare con alimentatore remoto e rosone. Possibilità di doppia accensione | To be completed with remote power supply and canopy. The fixture is suitable for double switch option



### MICROFILE H SQUARE/RECTANGULAR

W	Dim.	Kg	lm prod 3000K	CODE
50	650x650	2,5	2425	<b>MFH030.8</b> ● /##
2x50	650x650	2,5	4526	<b>MFH040.8</b> ● /##

W	Dim.	Kg	lm prod 3000	CODE
100	1200x1200	3,8	4526	<b>MFH032.8</b> ● /##
2x100	1200x1200	3,8	8891	<b>MFH042.8</b> ● /##

W	Dim.	Kg	lm prod 3000K	CODE
78	1200x650	3	3476	<b>MFH031.8</b> ● /##
2x78	1200x650	3	6709	<b>MFH041.8</b> ● /##

Da completare con alimentatore remoto e rosone. Possibilità di doppia accensione | To be completed with remote power supply and canopy. The fixture is suitable for double switch option



### MICROFILE H EXAGONAL

W	Dim.	Kg	lm product 3000K	CODE
47	802x695	1,5	2396	<b>MFH050.8</b> ● /##
2x47	802x695	1,5	4526	<b>MFH060.8</b> ● /##

W	Dim.	Kg	lm product 3000K	CODE
105	1541x1335	2,8	4793	<b>MFH051.8</b> ● /##
2x105	1541x1335	2,8	9319	<b>MFH061.8</b> ● /##

Da completare con alimentatore remoto e rosone. Possibilità di doppia accensione | To be completed with remote power supply and canopy. The fixture is suitable for double switch option



### ACCESSORI/ACCESSORIES

#### STAFFE DI GIUNZIONE ESAGONALE / JOINTS FOR EXAGONAL VERSION



per unire due elementi - for join 2 elements

CODE

**MFH080**

per unire 3 elementi - for join 3 elements

CODE

**MFH081**



#### ROSONE PER ALLOGGIAMENTO DRIVER / CEILING CANOPY TO HOUSE THE DRIVER

#### ROSONE PER CARTONGESSO / CANOPY FOR PLASTERBOARD CEILING



CODE  
**LB421/##**



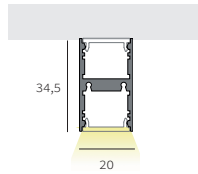
CODE  
**LB428/##**



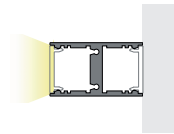
# MICROFILE H

## SOFFITTO CEILING

### SOFFITTO /CEILING



### PARETE/WALL MOUNTED



Completo di diffusore in silicone | Complete with silicone diffuser

### VERSIONI DISPONIBILI/AVAILABLE VERSION

#### ● KELVIN

- 27 2700K
- 30 3000K
- 40 4000K

#### / ## FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black

#### / ## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine rose gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

#### COMPOSIZIONE CODICE: xxx.x ● /##

HOW TO CREATE THE CODE: F1000.8 27 /01

CODE

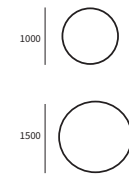
F1000.8 ● /## — finishing

base code kelvin



DRIVERS VEDI | SEE P. 447

### MICROFILE H CIRCLE SOFFITTO WALL/CEILING



W	Dim.	Kg	lm prod 3000K	CODE
66	1006	3,5	3358	MFH211.8 ● /##

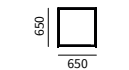


W	Dim.	Kg	lm prod 3000K	CODE
100	1506	4	5037	MFH212.8 ● /##

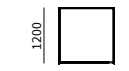
Da completare con alimentatore remoto . | To be completed with remote power supply.



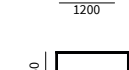
### MICROFILE H SQUARE SOFFITTO WALL/CEILING



W	Dim.	Kg	lm prod 3000K	CODE
50	650x650	2,5	2425	MFH221.8 ● /##

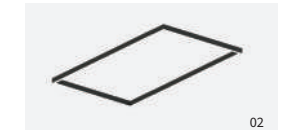


W	Dim.	Kg	lm prod 3000K	CODE
100	1200x1200	3,8	4526	MFH222.8 ● /##

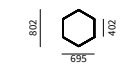


W	Dim.	Kg	lm prod 3000K	CODE
78	1200x650	3	3476	MFH223.8 ● /##

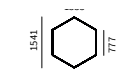
Da completare con alimentatore remoto . | To be completed with remote power supply.



### MICROFILE H EXAGONAL SOFFITTO /CEILING



W	Dim.	Kg	lm product 3000K	CODE
45	802x695	1,5	2396	MFH231.8 ● /##



W	Dim.	Kg	lm product 3000K	CODE
102	1541x1335	2,8	4793	MFH232.8 ● /##

Da completare con alimentatore remoto . | To be completed with remote power supply.

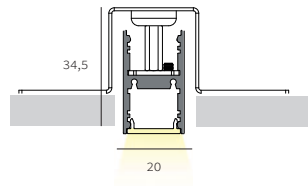




# MICROFILE H

## INCASSO RASATO

### TRIMLESS RECESSED



Completo di diffusore in silicone | Complete with silicone diffuser

#### VERSIONI DISPONIBILI/AVAILABLE VERSION

##### ● KELVIN

- 27 2700K
- 30 3000K
- 40 4000K

##### /## FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black

##### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine rose gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

#### COMPOSIZIONE CODICE: xxx.x ● /##

HOW TO CREATE THE CODE: F1000.8 27 /01

CODE

F1000.8 ● /## — finishing  
 | kelvin



DRIVERS VEDI | SEE P. 447

#### MICROFILE H CIRCLE INCASSO / RECESSED

Completo di diffusore in silicone | Complete with silicone diffuser

LED		W	ø	Kg	Im prod 3000K	CODE
1000		66	1006	3,5	3358	MFH311.8 ● /##
1500		100	1506	4	5037	MFH312.8 ● /##

Da completare con alimentatore remoto . | To be completed with remote power supply.



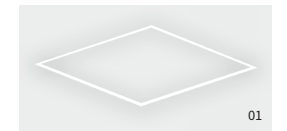
01

#### MICROFILE H SQUARE INCASSO/ RECESSED

Completo di diffusore in silicone | Complete with silicone diffuser

LED		W	Dim.	Kg	Im prod 3000K	CODE
500		50	650x650	2,5	2425	MFH321.8 ● /##
1200		100	1200x1200	3,8	4526	MFH322.8 ● /##
650		78	1200x650	3	3476	MFH323.8 ● /##

Da completare con alimentatore remoto | To be completed with remote power supply.



01

#### MICROFILE H EXAGONAL INCASSO / RECESSED

Completo di diffusore in silicone | Complete with silicone diffuser

LED		W	Dim.	Kg	Im product 3000K	CODE
802		47	802x695	1,5	2396	MFH331.8 ● /##
1541		105	1541x1335	2,8	4793	MFH332.8 ● /##

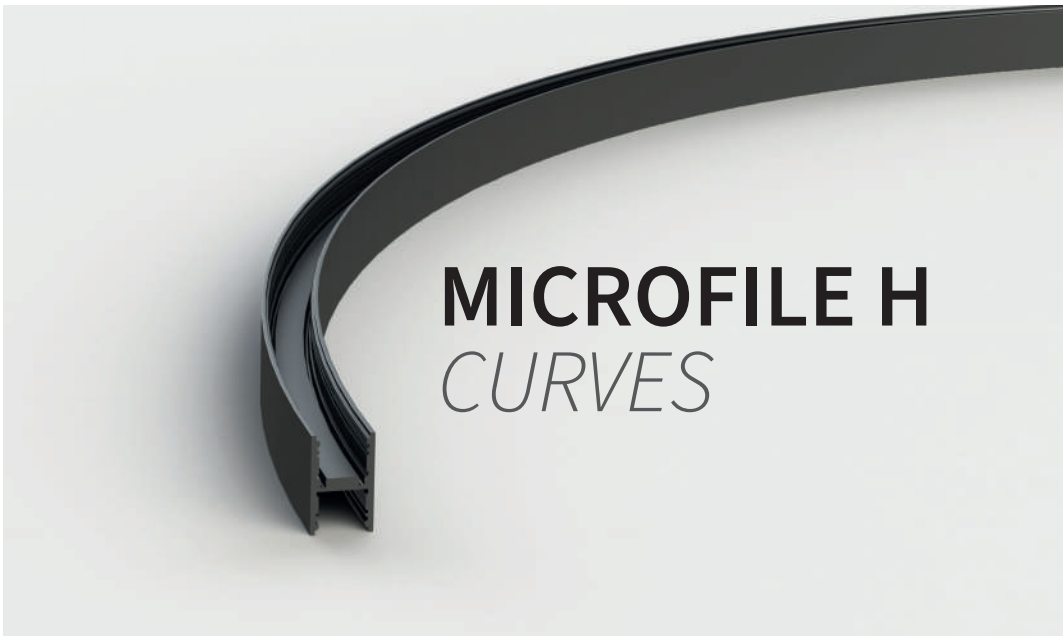
Da completare con alimentatore remoto | To be completed with remote power supply.



01

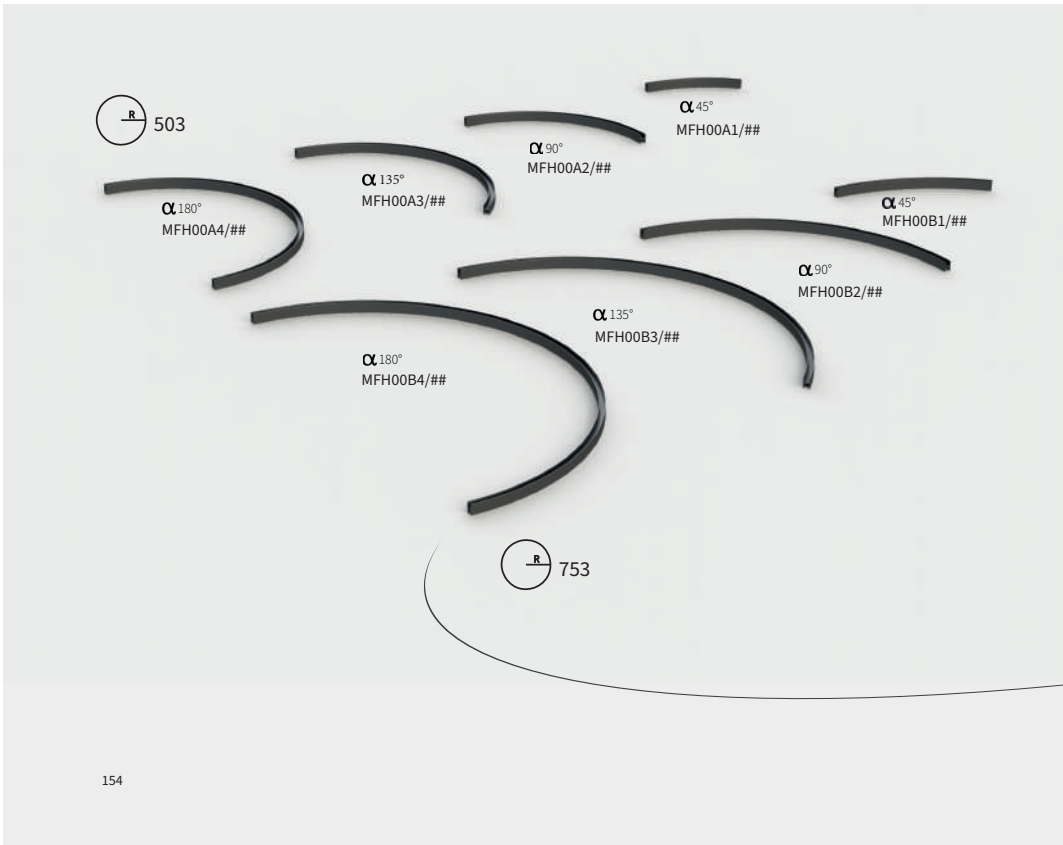
MICROFILE H





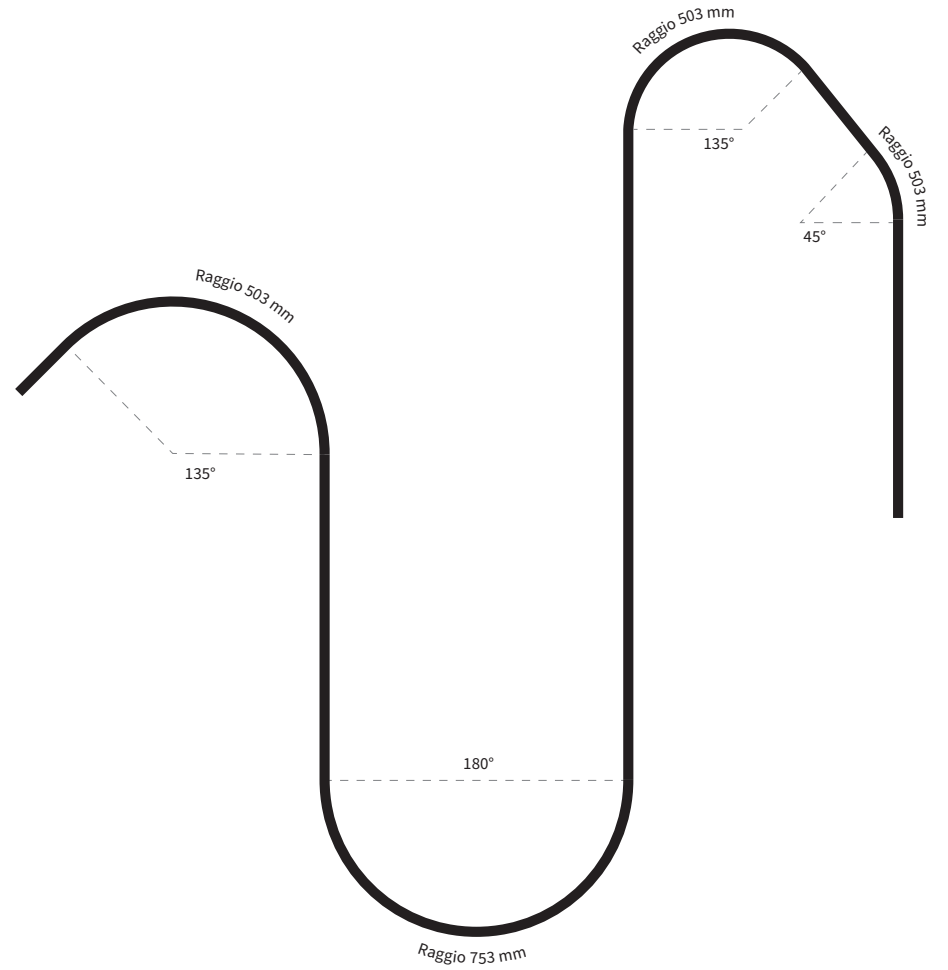
# MICROFILE H

## CURVES



### MICROFILE ESEMPIO DI COMPOSIZIONE

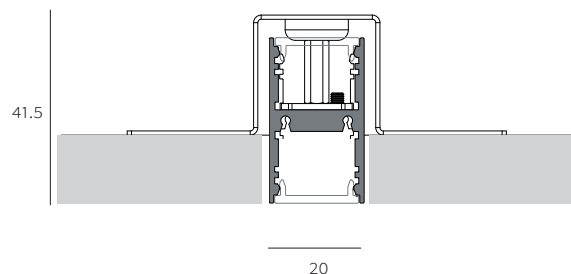
### MICROFILE EXAMPLE OF COMPOSITION



# MICROFILE H

## SISTEMA INCASSO

### RECESSED SYSTEM



#### VERSIONI DISPONIBILI/AVAILABLE VERSION

##### FINITURA/FINISHING

/01 bianco | white

##### COMPOSIZIONE CODICE: xxx.x /##

HOW TO CREATE THE CODE: **F1000/01**

CODE

**F1000** /## — finishing

base code

.misura sostituire con la misura necessaria in mm. /  
replace with the required measure in mm.



#### PROFILO VUOTO LINEARE / LINEAR EMPTY PROFILE



L,mm	CODE
1000	<b>MFH00.1000/01</b>
2000	<b>MFH00.2000/01</b>
3000	<b>MFH00.3000/01</b>
-----	<b>MFH00.misura/01</b>

#### COPPIA DI TESTATE PER PROFILO / COUPLE OF CLOSURE HEADS



CODE  
**MFH00C/01**

#### PROFILO VUOTO CURVO / EMPTY CURVE PROFILE



° angle	ø mm.	mmxmm	CODE
angolo 45°	503	59x386	<b>MFH00A1 /01</b>
angolo 90°	503	163x713	<b>MFH00A2 /01</b>
angolo 135°	503	320x930	<b>MFH00A3 /01</b>
angolo 180°	503	504x1007	<b>MFH00A4 /01</b>
angolo 45°	753	78x560	<b>MFH00B1 /01</b>
angolo 90°	753	237x1065	<b>MFH00B2 /01</b>
angolo 135°	753	754x1392	<b>MFH00B3 /01</b>
angolo 180°	753	754x1507	<b>MFH00B4 /01</b>

#### DIFFUSORE IN SILICONE / OPAL WHITE SILICONE DIFFUSER



CODE  
**MFH00TH.misura**

Lunghezza massima 20m | Maximum length 20m  
Attenzione diffusore in silicone, la resa luminosa potrebbe differire rispetto ai prodotti della stessa famiglia con diffusore in policarbonato.

#### DIFFUSORE IN POLICARBONATO OPALINO / OPALINE POLYCARBONATE DIFFUSER



L,mm	CODE
1000	<b>MF00P.1000</b>
2000	<b>MF00P.2000</b>
3000	<b>MF00P.3000</b>
-----	<b>MF00P.misura</b>

Lunghezza massima 6m | Maximum length 6m

#### KIT DI FISSAGGIO A CARTONGESSO / FIXING KIT FOR PLASTERBOARD



CODE  
**MFH12**

Staffa singola per fissare il profilo lineare al controsoffitto. Una ogni metro, min. 2 | Single hanger for fixing the linear profile on the false-ceiling. One every meter, 2 pcs min.



**ELEMENTI LUMINOSI /LIGHT ELEMENTS P. 164**



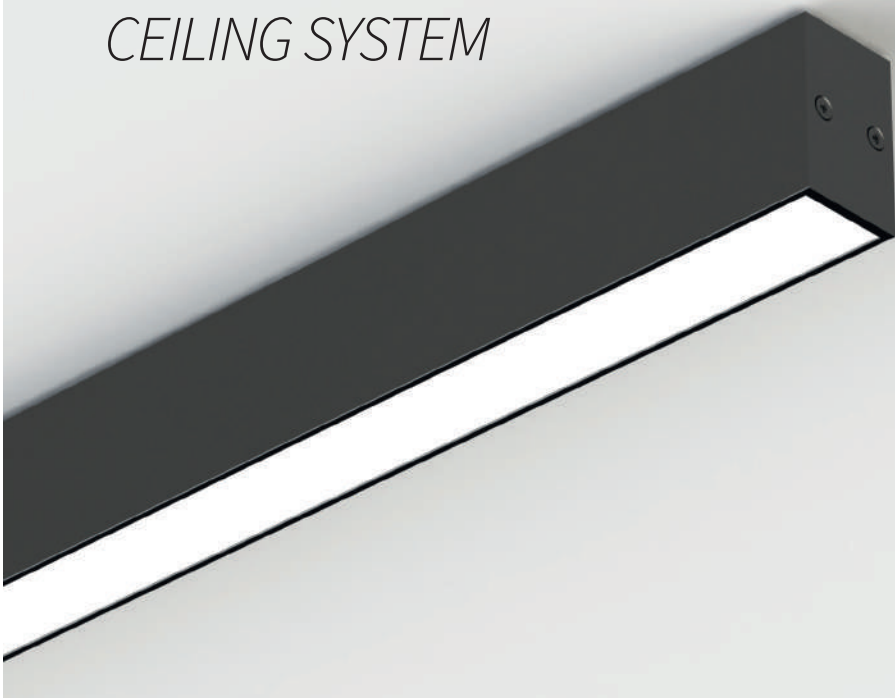
**DRIVERS VEDI | SEE P. 447**

# MICROFILE H

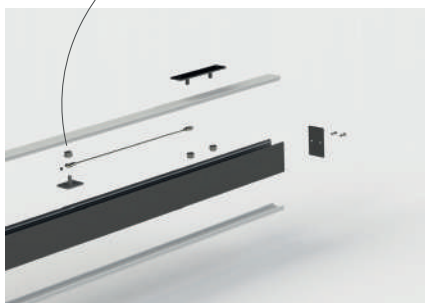
## SISTEMA SOFFITTO

### CEILING SYSTEM

NEW



KIT DI SICUREZZA / SAFETY KIT MOUNTING



STAFFA LINEARE / LINEAR BRACKET



#### PROFILO VUOTO LINEARE / LINEAR EMPTY PROFILE

L.mm	CODE
1000	MFH00.1000/##
2000	MFH00.2000/##
3000	MFH00.3000/##
-----	MFH00.misura/##

#### COPPIA DI TESTATE PER PROFILO / COUPLE OF CLOSURE HEADS

CODE
MFH00C/##

#### PROFILO VUOTO CURVO / EMPTY CURVE PROFILE

° angle	ø mm.	mmxmm	CODE
angolo 45°	503	59x386	MFH00A1 /##
angolo 90°	503	163x713	MFH00A2 /##
angolo 135°	503	320x930	MFH00A3 /##
angolo 180°	503	504x1007	MFH00A4 /##
angolo 45°	753	78x560	MFH00B1 /##
angolo 90°	753	237x1065	MFH00B2 /##
angolo 135°	753	754x1392	MFH00B3 /##
angolo 180°	753	754x1507	MFH00B4 /##

#### SISTEMA D'AGGANCIAMENTO / FIXING SYSTEM

L.mm	CODE
1000	MF00DP.1000
2000	MF00DP.2000
3000	MF00DP.3000

#### DIFFUSORE IN SILICONE / OPAL WHITE SILICONE DIFFUSER

CODE
MFH00TH.misura

Lunghezza massima 20m | Maximum length: 20m  
 Attenzione diffusore in silicone, la resa luminosa potrebbe differire rispetto ai prodotti della stessa famiglia con diffusore in policarbonato.

#### DIFFUSORE IN POLICARBONATO OPALINO / OPALINE POLYCARBONATE DIFFUSER

L.mm	CODE
1000	MF00P.1000
2000	MF00P.2000
3000	MF00P.3000
-----	MF00P.misura

Lunghezza massima 6m | Maximum length: 6m

#### KIT DI SICUREZZA PER MONTAGGIO A SOFFITTO OPZIONALE / SAFETY KIT FOR CEILING MOUNTING OPZIONALE

CODE
MFH14



ELEMENTI LUMINOSI / LIGHT ELEMENTS P. 164




DRIVERS VEDI | SEE P. 447




MICROFILE H


#### VERSIONI DISPONIBILI / AVAILABLE VERSION


/## FINITURA / FINISHING


 /01 bianco | white

 /02 nero | black

/## FINITURA PREMIUM / PREMIUM FINISHING

 /81 oro rosa shine/shine rose gold

 /82 bronzo / bronze

 /83 ottone spazzolato / brushed brass

COMPOSIZIONE CODICE: xxx.x /##  
 HOW TO CREATE THE CODE: F1000/01

CODE

F1000 /## — finishing

|  
 base code .misura sostituire con la misura necessaria in mm. /  
 replace with the required measure in mm.



# MICROFILE H

## SISTEMA SOSPENSIONE

### SUSPENSION SYSTEM

#### PROFILO VUOTO LINEARE / LINEAR EMPTY PROFILE

L.mm	CODE
1000	<b>MFH00.1000/##</b>
2000	<b>MFH00.2000/##</b>
3000	<b>MFH00.3000/##</b>
-----	<b>MFH00.misura/##</b>

#### COPIA DI TESTATE PER PROFILO / COUPLE OF CLOSURE HEADS

CODE
<b>MFH00C/##</b>

#### PROFILO VUOTO CURVO / EMPTY CURVE PROFILE

° angle	ø mm.	mmxmm	CODE
angolo 45°	503	59x386	<b>MFH00A1 /##</b>
angolo 90°	503	163x713	<b>MFH00A2 /##</b>
angolo 135°	503	320x930	<b>MFH00A3 /##</b>
angolo 180°	503	504x1007	<b>MFH00A4 /##</b>
angolo 45°	753	78x560	<b>MFH00B1 /##</b>
angolo 90°	753	237x1065	<b>MFH00B2 /##</b>
angolo 135°	753	754x1392	<b>MFH00B3 /##</b>
angolo 180°	753	754x1507	<b>MFH00B4 /##</b>

#### DIFFUSORE IN SILICONE / OPAL WHITE SILICONE DIFFUSER

CODE
<b>MFH00TH.misura</b>

Lunghezza massima 20m | Maximum length 20m  
 Attenzione diffusore in silicone, la resa luminosa potrebbe differire rispetto ai prodotti della stessa famiglia con diffusore in policarbonato.

#### DIFFUSORE IN POLICARBONATO OPALINO / OPALINE POLYCARBONATE DIFFUSER

L.mm	CODE
1000	<b>MF00P.1000</b>
2000	<b>MF00P.2000</b>
3000	<b>MF00P.3000</b>
-----	<b>MF00P.misura</b>

Lunghezza massima 6m | Maximum length 6m



#### KIT ALIMENTAZIONE COMPLETO DI ROSONE / POWER CABLE KIT WITH CEILING CANOPY

Dim. mm	CODE
L. 2000	<b>MFH01S</b>

Completo di cavo elettrico di 2000 mm | Complete with 2000 mm of power cable

#### KIT ALIMENTAZIONE SOSPENSIONE CON ROSONE E ALIMENTATORE / POWER CABLE KIT WITH CEILING CANOPY AND DRIVER

AE30.24V	CODE
	<b>MFH00SA/##</b>
AE6024VL	CODE
	<b>MFH00SB/##</b>

Completo di cavo elettrico di 2000 mm | Complete with 2000 mm of power cable

#### KIT SOSPENSIONE GIUNTO ANGOLARE / SUSPENSION KIT ANGLE CONNECTOR

CODE
<b>MFH07/01</b>

Cavo d'acciaio h 2000 mm | Steel cable high 2000 mm.

#### KIT SOSPENSIONE GIUNTO LINEARE / SUSPENSION KIT LINEAR JOINTS

CODE
<b>MFH08/01</b>

Cavo d'acciaio h 2000 mm | Steel cable high 2000 mm.

#### KIT SOSPENSIONE PER PROFILI LUNGHI / SUSPENSION KIT FOR LONG PROFILE

CODE
<b>MFH09/01</b>

1 kit ogni 2 m di profilo. Cavo d'acciaio h 2000 mm | One piece every 2 m of profile. Steel cable high 2000 mm.

#### KIT SOSPENSIONE DI TESTA / SUSPENSION KIT FOR HEAD PROFILE

CODE
<b>MFH10/01</b>

Kit da posizionare sempre in testa e in coda. | Kit to be placed in the head and at the end.

#### ROSONE PER ALLOGGIAMENTO DRIVER / CEILING CANOPY TO HOUSE THE DRIVER

Kg	H mm	ø mm	CODE
0.18	42	271	<b>LB421/##</b>

/## FINITURA/FINISHING	/## FINITURA PREMIUM /PREMIUM FINISHING
/01 bianco/white	/81 oro rosa shine/shine rose gold
/02 nero/black	/82 bronzo/bronze
	/83 ottone spazzolato/brushed brass

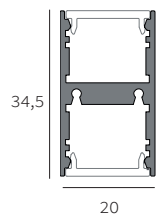
	<b>ELEMENTI LUMINOSI /LIGHT ELEMENTS P. 164</b>
--	---

	<b>DRIVERS VEDI   SEE P. 447</b>
--	----------------------------------

# MICROFILE H



## SISTEMA PARETE

### WALL SYSTEM






#### VERSIONI DISPONIBILI/AVAILABLE VERSION

/ ## **FINITURA**/FINISHING

-  /01 bianco | white
-  /02 nero | black

/ ## **FINITURA PREMIUM**  
/PREMIUM FINISHING

-  /81 oro rosa shine/shine rose gold
-  /82 bronzo/ bronze
-  /83 ottone spazzolato/ brushed brass

**COMPOSIZIONE CODICE:** xxx.x/##

HOW TO CREATE THE CODE: **F1000/01**

CODE  
**F1000** /## — finishing  
 |  
 base code

.misura sostituire con la misura necessaria in mm. /  
 replace with the required measure in mm.

#### PROFILO VUOTO LINEARE PARETE/ LINEAR EMPTY WALL PROFILE P



L.mm	CODE
1000	<b>MFH00W.1000/##</b>
2000	<b>MFH00W.2000/##</b>
3000	<b>MFH00W.3000/##</b>
.....	<b>MFH00W.misura/##</b>

#### COPPIA DI TESTATE PER PROFILO / COUPLE OF CLOSURE HEADS



CODE
<b>MFH00C/##</b>

#### DIFFUSORE IN SILICONE / OPAL WHITE SILICONE DIFFUSER



CODE
<b>MFH00TH.misura</b>

Lunghezza massima 20m | Maximum length 20m  
 Attenzione diffusore in silicone, la resa luminosa potrebbe differire rispetto ai prodotti della stessa famiglia con diffusore in policarbonato.

#### DIFFUSORE IN POLICARBONATO OPALINO / OPALINE POLYCARBONATE DIFFUSER



L.mm	CODE
1000	<b>MF00P.1000</b>
2000	<b>MF00P.2000</b>
3000	<b>MF00P.3000</b>
.....	<b>MF00P.misura</b>

Lunghezza massima 6m | Maximum length 6m



**ELEMENTI LUMINOSI /LIGHT ELEMENTS P. 164**



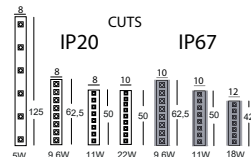
**DRIVERS VEDI | SEE P. 447**

# MICROFILE H

## ELEMENTI LUMINOSI

### LIGHT ELEMENTS

#### LINEA DI LUCE DA 5 METRI/ LED LINE 5 METERS ROLL



Strip led ad alta efficienza con biadesivo e supporto di larghezza 8-12 mm su bobina da 5 metri, da alimentare con driver stabilizzati in tensione da 24Vdc. Classe di isolamento III. High efficiency strip led with biadhesive and support of 8-12 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Insulation class III.



#### Linea di luce Led IP20 24V

W/m	V	Led/m	lm/m	lm/W	CRI	IP	Lmm	CODE
5,5	24	60	270	49	80	20	5000	<b>ST05.O.5</b>
9,6	24	120	540	56	80	20	5000	<b>ST10.O.5</b>
11	24	180	1200	109	80	20	5000	<b>ST11.O.5</b>
22	24	168	3015	139	80	20	5000	<b>ST22.O.5</b>
13+13	24	80+80	2120+2230	2700-6500K	cut	50mm	20 5000	<b>ST22.TW.5</b>

#### Linea di luce Led IP67 24V

W/m	V	Led/m	lm/m	lm/W	CRI	IP	Lmm	CODE
9,6	24	120	540	56	80	67	5000	<b>ST10.O.SIP</b>
11	24	160	1660	151	80	67	5000	<b>ST15.O.SIP</b>
18	24	168	1964	109	80	67	5000	<b>ST20.O.SIP</b>

#### Linea di luce: RGB - RGBW 24V

W/m	V	Led/m	lm/m	Beam	Type	CUT	Lmm	CODE
95W	24	60	270	120°	RGB + White 3000K	100	5000	<b>ST20.RGBW.5</b>
100W	24	120	540		RGB + White 2700K	100	5000	<b>ST19.RGBW.5IP</b>
100W	24	168	3015		RGB + White 2700K	100	5000	<b>ST19.RGBW.5</b>

#### VERSIONI DISPONIBILI/AVAILABLE VERSION

- KELVIN
- 27 2700K
- 30 3000K
- 40 4000K

#### COMPOSIZIONE CODICE: xxx.x○/##

HOW TO CREATE THE CODE: **F1000.827/01**

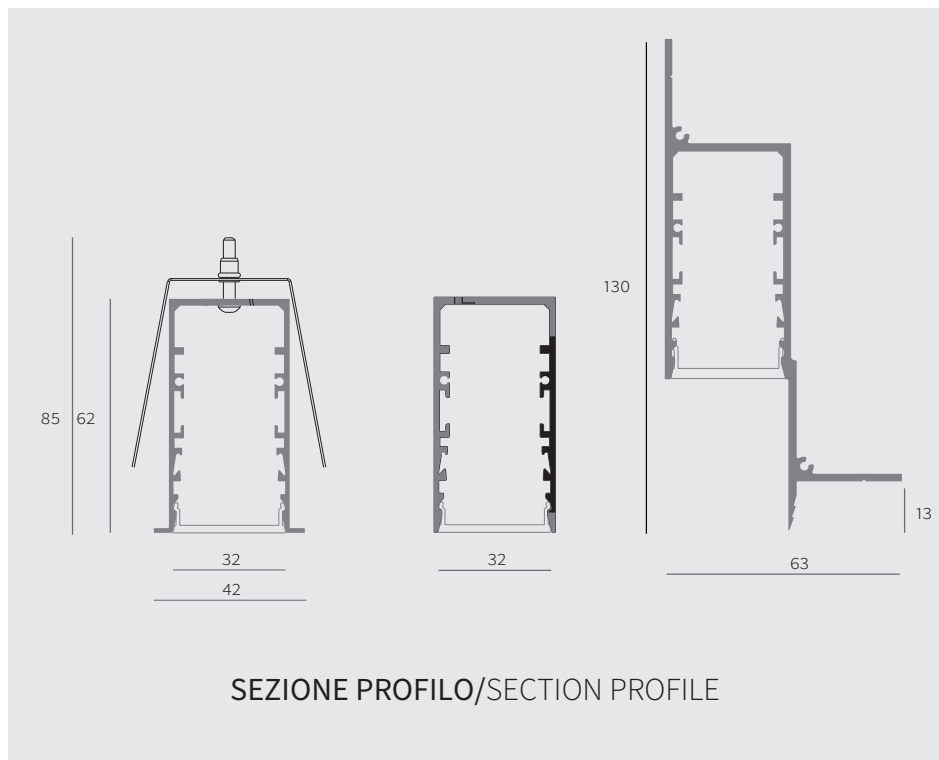
CODE

**F1000.8** ○ **/##** — finishing

| |  
base code kelvin







# MINIFILE

Profili in estruso di alluminio 62x32mm, per installazione a soffitto, a parete, a sospensione, incasso (trimless o con battuta) con sorgenti lineari led o spot led per illuminazione d'accento, alimentatori elettronici integrati 230/240V. Finitura verniciata o anodizzata. Schermi diffondenti in policarbonato opalino e testate di chiusura laterali con sistema Light Proof. Cassaforma in estruso di alluminio per incasso in laterizio o calcestruzzo disponibile come accessorio. Grado di protezione IP20/IP23 o IP40/IP43 a seconda dei modelli. Disponibili in moduli finiti e sistema modulare.

Extruded aluminum profiles 62x32mm, for ceiling, wall, suspension, recessed installation (trimless or trimmed) with linear LED sources or LED spots for accent lighting, integrated electronic drivers 230 / 240V. Painted or anodized finish. Opal polycarbonate diffusing screens and end heads with Light Proof system. Extruded aluminum outercasing for brick or concrete recessed installation available as an accessory. IP20 / IP23 or IP40 / IP43 depending on the models. Available default modules and modular system.



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESSMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL



GARANZIA DI 5 ANNI / 5-YEAR WARRANTY



TUNABLE WHITE / TUNABLE WHITE

La versione Tunable White, grazie alla sua dimmerazione, permette di regolare l'intensità luminosa con il variare delle ore del giorno in perfetta sintonia con il ritmo circadiano. / The Tunable White version, thanks to its dimming, allows you to adjust the light intensity as the hours of the day vary in perfect harmony with the circadian rhythm.



PERIMETRALE / WALLWASHER

Minifile sistema offre un profilo da incassare sia nel cartongesso che nel laterizio per un effetto di luce radente radente. | Minifile system offers a profile to be embedded in both plasterboard and brickwall for a grazing light effect



DIFFUSORE OPAL / OPAL DIFFUSER



LINEA LED RGB - RGB WHITE / RGB - RGBW LINEAR LED

## FINITURE/FINISHINGS



01-BIANCO/WHITE



02-NERO/BLACK



27-ALLUMINIO ANODIZZATO / ANODIZED ALUMINIUM

## FINITURE PREMIUM / PREMIUM FINISHINGS



81-ORO ROSA/ ROSE GOLD



82-BRONZO/ BRONZE



83-OTTONE SATINATO / BRUSHED BRASS

## KELVIN



2700°K



3000°K



4000°K

## FASCIO/BEAM



SPOT 20°



FLOOD 32°



WIDE 50°



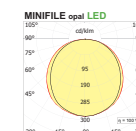
ASYMMETRIC 41°x18°



DISPONIBILE SUL NOSTRO SITO IL CONFIGURATORE DI SISTEMI CON METODO DRAG & DROP  
Requisiti minimi richiesti schermo da 10 pollici

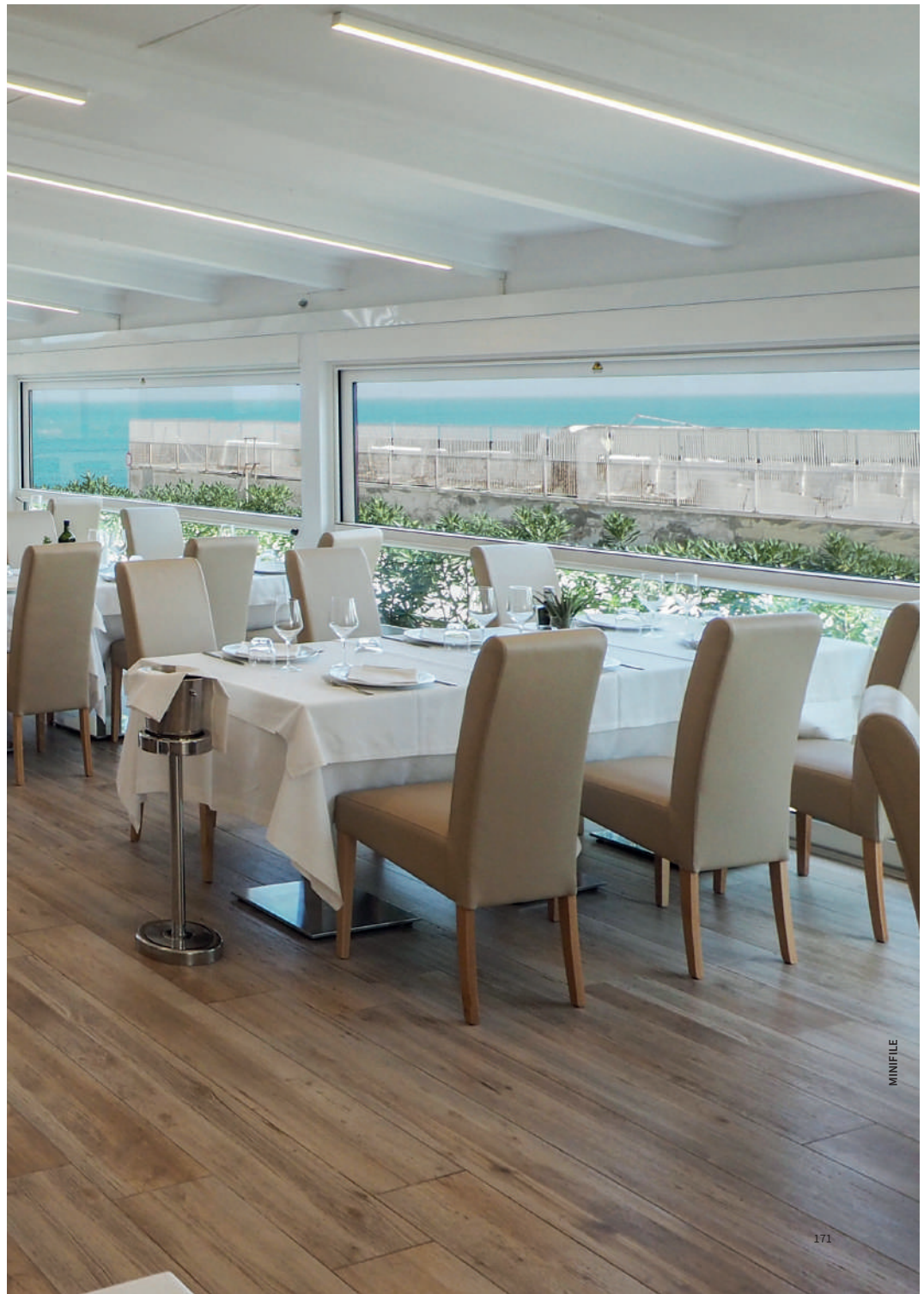
AVAILABLE ON OUR WEBSITE SYSTEM CONFIGURATOR WITH DRAG & DROP METHOD  
Minimum requirements required 10 inches screen

## CURVE FOTOMETRICHE/PHOTOMETRIC DATA





RESTAURANT LA VILLA TORRE A MARE - BARI  
PROJECT LUIGI TREVISANO ARCHITETTO



RECESSED

WALL

SUSPENSION

**MINIFILE**  
MODULI FINITI

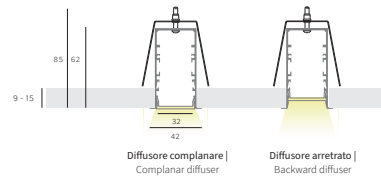
CEILING

TRIMLESS RECESSED

*/ STAND ALONE MODULES*

# MINIFILE

## INCASSO RECESSED



### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN** ○ **KELVIN**
- 27 2700K 27 2700K
- 30 3000K 30 3000K
- 40 4000K 40 4000K
- TW** Tunable White DALI\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore DALI | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated DALI power supply.

### ● FASCIO/BEAM

- S Spot 20°
- F Flood 32°
- W Wide 50°
- Z Asymmetric 41°x18°

### ● DIMMABLE (OPTIONAL)

- D DALI Touch & Dimm

### SU RICHIESTA ON DEMAND

- E Versione ad emergenza | Emergency version
- D10 Dimmerabile 1-10V | Dimmable 1-10V
- CA Sistema di controllo CASAMBI | CASAMBI control system

### /## FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black
- /27 alluminio anodizzato | anodized aluminium

### VERSIONI CON LEVA | MODEL WITH LEVA

- /01 telaio bianco, ottica nera | white frame, black optic
- /02 telaio nero, ottica nera | black frame, black optic
- /41 telaio bianco, ottica bianca | white frame, white optic
- /42 telaio nero, ottica oro | black frame, gold optic

### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine rose gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

### COMPOSIZIONE CODICE: xxx.x ●●●/##

HOW TO CREATE THE CODE: **F1000.827S0/01**

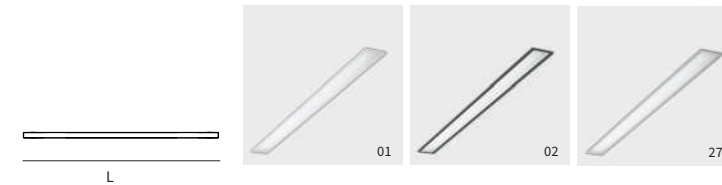


**.misura** sostituire con la misura necessaria in mm. / replace with the required measure in mm.

### MINIFILE INCASSO PER CARTONGESSO A LUCE DIRETTA E DIFFUSA / FOR FALSE CEILING DIRECT AND DIFFUSED LIGHT



taglio per incasso / recessed hole dimension 34xL+2



LED	W	L.mm	lm product 3000K	CODE
▲	12,8	580	721	<b>ML000.8</b> ●●●/##
	19,2	860	1082	<b>ML001.8</b> ●●●/##
	25,6	1140	1442	<b>ML002.8</b> ●●●/##
	32	1420	1803	<b>ML003.8</b> ●●●/##
	38,4	1700	2163	<b>ML004.8</b> ●●●/##
	44,8	1985	2524	<b>ML005.8</b> ●●●/##
	51,2	2265	2884	<b>ML006.8</b> ●●●/##
	57,6	2545	3245	<b>ML007.8</b> ●●●/##
	64	2825	3605	<b>ML008.8</b> ●●●/##

### MINIFILE INCASSO + LEVA PER CARTONGESSO A LUCE DIRETTA / FOR FALSE CEILING DIRECT LIGHT



taglio per incasso / recessed hole dimension 34xL+2



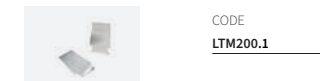
LED	W	L.mm	Kg	S20°	F32°	W50°	Z 41°x18°	CODE
▲	22W	1140	1,60	2004	1862	1656	1052	<b>ML022.9</b> ●●●/##
	22W	1420	2,00	2004	1862	1656	1052	<b>ML023.9</b> ●●●/##
	33W	1700	2,40	3006	2793	2484	1578	<b>ML024.9</b> ●●●/##

### ACCESSORI / ACCESSORIES PER INSTALLAZIONE A LATERIZIO / CALCESTRUZZO FOR BRICK WALLS / CONCRETE

#### CASSAFORMA "CONTAINER" / WALLBOX "CONTAINER"

Dim.	H	L.mm	Kg	CODE
36,60x48,40	93,8	1000	1,50	<b>LTMF.1000/27</b>
36,60x48,40	93,8	2000	3,10	<b>LTMF.2000/27</b>
36,60x48,40	93,8	3000	4,75	<b>LTMF.3000/27</b>
36,60x48,40	93,8	-----	-----	<b>LTMF.misura/27</b>

#### COPIA DI TESTATE PER CASSAFORMA COUPLE OF CLOSURE HEADS FOR WALLBOX



CODE  
**LTM200.1**

#### FASCETTA REGGICAVO PER CASSAFORMA TIE CABLE LOCKING MINIFILE



CODE  
**LTSC02**

Fascetta reggicavo - ordinare 1 ogni 0,5 mt (minimo 2pezzi) | Tie cable locking - order 1 per 0,5 mt. (min.2pcs)

#### STAFFA SINGOLA PER FISSAGGIO MODULO MODULE FIXING SINGLE BRACKET



CODE  
**LTM210**

Staffa per fissaggio modulo luminoso all'interno della cassaforma. Ordinare 1 al m. (minimo 2 pezzi) | Single bracket to fix the lighting module within the wallbox, order 1 per m. (min. 2 pcs)

#### COPIA STAFFE DI FISSAGGIO A CARTONGESSO COUPLE FIXING BRACKETS FOR FALSE-CEILING



CODE  
**LTSC01**

Coppia di staffe di fissaggio per cartongesso 1 ogni 1,5 mt. - | couple of fixing brackets in the false-ceiling 1 per 0,5 mt.

Info: Vedi la collezione "Container" per scoprire come sviluppare con un unico profilo molteplici soluzioni. | See Container collection to discover how develop different solution with just one profile.





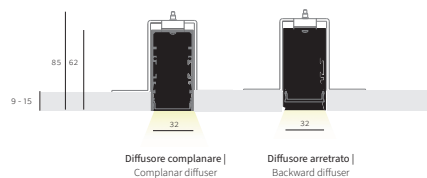
# MINIFILE

## INCASSO RASATO

### TRIMLESS RECESSED

UGRA CONSELICE

176



#### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN** ○ **KELVIN**
- 27 2700K 27 2700K
- 30 3000K 30 3000K
- 40 4000K 40 4000K
- TW** Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

#### ● FASCIO/BEAM

- S** Spot 20°
- F** Flood 32°
- W** Wide 50°
- Z** Asymmetric 41°X18°W

#### ● DIMMABLE (OPTIONAL)

- D** Dali Touch & Dimm

#### SU RICHIESTA ON DEMAND

- E** Versione ad emergenza | Emergency version
- D10** Dimmerabile 1-10V | Dimmable 1-10V
- CA** Sistema di controllo CASAMBI | CASAMBI control system

#### /## FINITURA/FINISHING

- /01 bianco | white

#### VERSIONI CON LEVA | MODEL WITH LEVA

- /01 telaio bianco, ottica nera | white frame, black optic
- /02 telaio nero, ottica nera | black frame, black optic
- /41 telaio bianco, ottica bianca | white frame, white optic
- /42 telaio nero, ottica oro | black frame, gold optic

#### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine rose gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

#### COMPOSIZIONE CODICE: xxx.x ●●●/##

HOW TO CREATE THE CODE: **F1000.82750/01**

CODE

**F1000.8** ●●● /## --- finishing

base code kelvin beam dimmable

• **.misura** sostituire con la misura necessaria in mm. / replace with the required measure in mm.

#### MINIFILE INCASSO RASATO PER CARTONGESSO A LUCE DIRETTA E DIFFUSA / FOR FALSE CEILING DIRECT AND DIFFUSED LIGHT



taglio per incasso / recessed hole dimension 34xL+2



LED	W	L:mm	lm product 3000K	CODE
▲	12,8	580	721	<b>ML100.8</b> ●●●/##
	19,2	860	1082	<b>ML101.8</b> ●●●/##
	25,6	1140	1442	<b>ML102.8</b> ●●●/##
	32	1420	1803	<b>ML103.8</b> ●●●/##
	38,4	1700	2163	<b>ML104.8</b> ●●●/##
	44,8	1985	2524	<b>ML105.8</b> ●●●/##
	51,2	2265	2884	<b>ML106.8</b> ●●●/##
	57,6	2545	3245	<b>ML107.8</b> ●●●/##
	64	2825	3605	<b>ML108.8</b> ●●●/##

#### MINIFILE INCASSO RASATO + LEVA PER CARTONGESSO A LUCE DIRETTA / FOR FALSE CEILING DIRECT LIGHT



taglio per incasso / recessed hole dimension 34xL+2

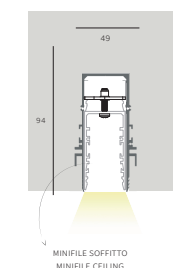


LED	W	L:mm	Kg	S20°	F32°	W50°	Z 41°X18°	CODE
▲	22W	1140	1,70	2004	1862	1656	1052	<b>ML122.9</b> ●●●/##
	22W	1420	2,20	2004	1862	1656	1052	<b>ML123.9</b> ●●●/##
	33W	1700	2,70	3006	2793	2484	1578	<b>ML124.9</b> ●●●/##

#### ACCESSORI / ACCESSORIES

##### PER INSTALLAZIONE A LATERIZIO / CALCESTRUZZO FOR BRICK WALLS / CONCRETE

Per installazioni in pareti di laterizio o calcestruzzo ordinare Minifile soffitto | For installation in brick walls or reinforced concrete order Minifile ceiling

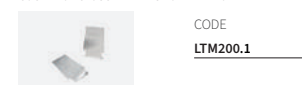


Info: Vedi la collezione "Container" per scoprire come sviluppare con un unico profilo molteplici soluzioni. | See Container collection to discover how to develop different solutions with just one profile.

##### CASSAFORMA "CONTAINER" / WALLBOX "CONTAINER"

Dim.	H	L:mm	Kg	CODE
36,60x48,40	93,8	1000	1,50	<b>LTMF.1000/27</b>
36,60x48,40	93,8	2000	3,10	<b>LTMF.2000/27</b>
36,60x48,40	93,8	3000	4,75	<b>LTMF.3000/27</b>
36,60x48,40	93,8	-----	-----	<b>LTMF.misura/27</b>

##### COPIA DI TESTATE PER CASSAFORMA / COUPLE OF CLOSURE HEADS FOR WALLBOX



CODE **LTM200.1**

##### STAFFA SINGOLA PER FISSAGGIO MODULO / MODULE FIXING SINGLE BRACKET



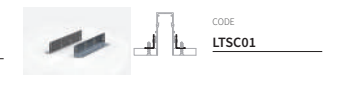
CODE **LTM210**  
Staffa per fissaggio modulo luminoso all'interno della cassaforma. Ordinare 1 al m. (minimo 2 pezzi) | Single bracket to fix the lighting module within the wallbox, order 1 per m. (min. 2 pcs)

##### FASCETTA REGGICAVO PER CASSAFORMA / TIE CABLE LOCKING MINIFILE



CODE **LTSC02**  
Fascetta reggicavo - ordinare 1 ogni 0,5 mt (minimo 2 pezzi) | Tie cable locking - order 1 per 0,5 mt. (min. 2 pcs)

##### COPIA STAFFE DI FISSAGGIO A CARTONGESSO / COUPLE FIXING BRACKETS FOR FALSE-CEILING



CODE **LTC01**  
Coppia di staffe di fissaggio per cartongesso 1 ogni 1,5 mt. - | couple of fixing brackets in the false-ceiling 1 per 0,5 mt.

MINIFILE

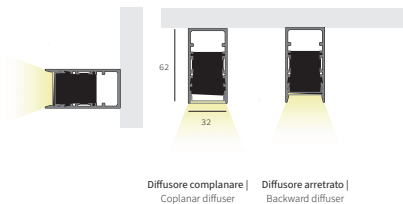
177



# MINIFILE

## SOFFITTO CEILING

CENTRO PROGETTO SCLUTE  
SANT'ANTONIO CH



Diffusore complanare | Coplanar diffuser  
Diffusore arretrato | Backward diffuser

### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- **KELVIN**
- 27 2700K      27 2700K
- 30 3000K      30 3000K
- 40 4000K      40 4000K
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm... Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

- **FASCIO/BEAM**
- S Spot 20°
- F Flood 32°
- W Wide 50°
- Z Asymmetric 41°x18°

- **DIMMABLE (OPTIONAL)**
- D Dali Touch & Dimm

### SU RICHIESTA ON DEMAND

- E Versione ad emergenza | Emergency version
- D10 Dimmerabile 1-10V | Dimmable 1-10V
- CA Sistema di controllo CASAMBI | CASAMBI control system

### ### FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black
- /27 alluminio anodizzato | anodized aluminium

### VERSIONI CON LEVA/MODEL WITH LEVA

- /01 telaio bianco, ottica nera | white frame, black optic
- /02 telaio nero, ottica nera | black frame, black optic
- /41 telaio bianco, ottica bianca | white frame, white optic
- /42 telaio nero, ottica oro | black frame, gold optic

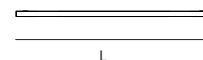
### ### FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine rose gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

COMPOSIZIONE CODICE: xxx.x ●●/###  
HOW TO CREATE THE CODE: F1000.827SD/01

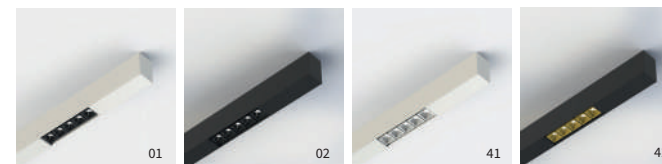


### MINIFILE SOFFITTO A LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



LED	L.mm	lm product 3000K	CODE
12,8	580	721	ML200.8 ●●/##
19,2	860	1082	ML201.8 ●●/##
25,6	1140	1442	ML202.8 ●●/##
32	1420	1803	ML203.8 ●●/##
38,4	1700	2163	ML204.8 ●●/##
44,8	1985	2524	ML205.8 ●●/##
51,2	2265	2884	ML206.8 ●●/##
57,6	2545	3245	ML207.8 ●●/##
64	2825	3605	ML208.8 ●●/##

### MINIFILE SOFFITTO + LEVA A LUCE DIRETTA / DIRECT LIGHT

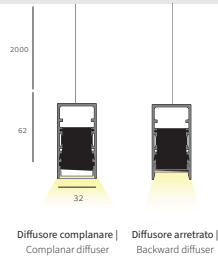


LED	L.mm	Kg	S20°	F32°	W50°	Z 41°x18°	CODE
22W	1140	1,80	2004	1862	1656	1052	ML222.9 ●●/##
22W	1420	2,20	2004	1862	1656	1052	ML223.9 ●●/##
33W	1700	2,70	3006	2793	2484	1578	ML224.9 ●●/##



# MINIFILE SOSPENSIONE SUSPENSION

HOYNE - SYDNEY OFFICE  
DESIGNER: INTERNI  
LIGHTING: GINEICO LIGHTING



## VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm.. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

- **FASCIO/BEAM**
- S Spot 20°
- F Flood 32°
- W Wide 50°
- Z Asymmetric 41°x18°

- **DIMMABLE (OPTIONAL)**
- D Dali Touch & Dimm

- SU RICHIESTA ON DEMAND**
- E Versione ad emergenza | Emergency version
- D10 Dimmerabile 1-10V | Dimmable 1-10V
- CA Sistema di controllo CASAMBI | CASAMBI control system

### ### FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black
- /27 alluminio anodizzato | anodized aluminium

### VERSIONI CON LEVA/MODEL WITH LEVA

- /01 telaio bianco, ottica nera | white frame, black optic
- /02 telaio nero, ottica nera | black frame, black optic
- /41 telaio bianco, ottica bianca | white frame, white optic
- /42 telaio nero, ottica oro | black frame, gold optic

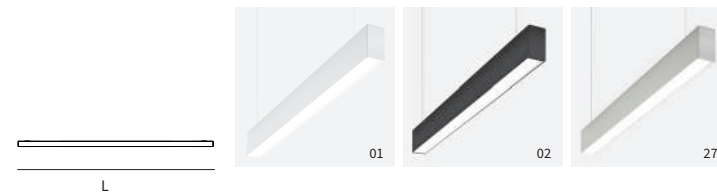
### ### FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine rose gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

COMPOSIZIONE CODICE: xxx.x ●●/###  
HOW TO CREATE THE CODE: F1000.827SD/01

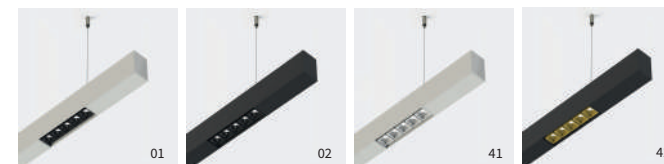
CODE  
F1000.8    ●    ●    /###  
base code    kelvin    beam    dimmable    finishing

## MINIFILE SOSPENSIONE A LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



W	Lmm	lm product 3000K	CODE
12,8	580	721	ML300.8 ●●/##
19,2	860	1082	ML301.8 ●●/##
25,6	1140	1442	ML302.8 ●●/##
32	1420	1803	ML303.8 ●●/##
38,4	1700	2163	ML304.8 ●●/##
44,8	1985	2524	ML305.8 ●●/##
51,2	2265	2884	ML306.8 ●●/##
57,6	2545	3245	ML307.8 ●●/##
64	2825	3605	ML308.8 ●●/##

## MINIFILE SOSPENSIONE + LEVA A LUCE DIRETTA / DIRECT LIGHT



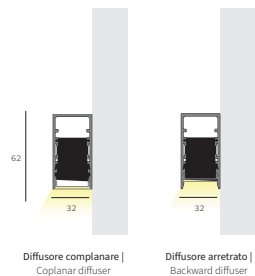
W	Lmm	Kg	S20°	F32°	W50°	Z 41°x18°	CODE
22W	1140	1,90	2004	1862	1656	1052	ML322.9 ●●/##
22W	1420	2,30	2004	1862	1656	1052	ML323.9 ●●/##
33W	1700	2,80	3006	2793	2484	1578	ML324.9 ●●/##



# MINIFILE

## PARETE

### WALL



Diffusore complanare | Coplanar diffuser  
Diffusore arretrato | Backward diffuser

#### VERSIONI DISPONIBILI/AVAILABLE VERSION

##### ● KELVIN

- 27 2700K
- 30 3000K
- 40 4000K
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm.. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

##### ● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm

##### SU RICHIESTA ON DEMAND

- E Versione ad emergenza | Emergency version
- D10 Dimmerabile 1-10V | Dimmable 1-10V
- CA Sistema di controllo CASAMBI | CASAMBI control system

##### /## FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black
- /27 alluminio anodizzato | anodized aluminium

##### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine rose gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

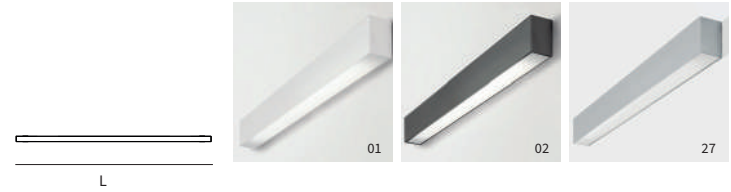
#### COMPOSIZIONE CODICE: xxx.x●●/##

HOW TO CREATE THE CODE: **F1000.827SD/01**



#### MINIFILE PARETE

A LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



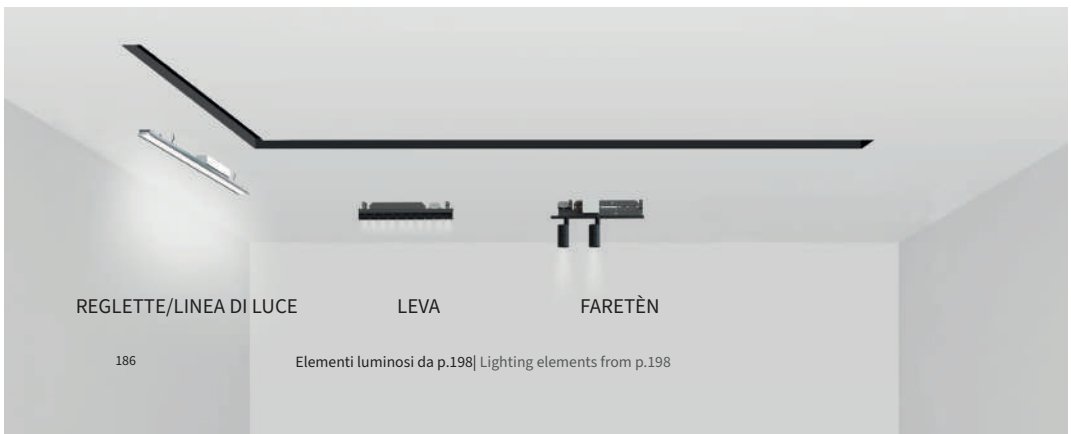
W	Lmm	lm product 3000K	CODE
12,8	580	721	ML400.8 ●● /##
19,2	860	1082	ML401.8 ●● /##
25,6	1140	1442	ML402.8 ●● /##
32	1420	1803	ML403.8 ●● /##
38,4	1700	2163	ML404.8 ●● /##
44,8	1985	2524	ML405.8 ●● /##
51,2	2265	2884	ML406.8 ●● /##
57,6	2545	3245	ML407.8 ●● /##
64	2825	3605	ML408.8 ●● /##



# MINIFILE

## SISTEMA INCASSO

### RECESSED SYSTEM



REGLETTE/LINEA DI LUCE

LEVA

FARETÈN

#### PROFILO VUOTO INCASSO / RECESSED EMPTY PROFILE

spessore cartongesso / plasterboard thickness



L.mm	CODE
1000	LTM0IN.1000/##
2000	LTM0IN.2000/##
3000	LTM0IN.3000/##
-----	LTM0IN.misura/##

#### COPPIA DI TESTATE PER PROFILO INCASSO / COUPLE OF CLOSURE HEADS

CODE
LTM117 /##

#### MOLLA DI FISSAGGIO PROFILO PER INCASSO / FIXING SPRING FOR RECESSED VERSION

CODE
LTM118

Molla singola per fissare il profilo lineare al controsoffitto. Una ogni metro, min. 2 | Single spring for fixing the linear profile on the false-ceiling. One every meter, 2 pcs min.

#### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE

CODE
LTM211

#### COPPIA GIUNTI ANGOLARI / ANGLE CONNECTOR COUPLE

CODE
LTM211.90

#### COPPIA GIUNTI ANGOLARI PER INSTALLAZIONE SU PIANI DIVERSI / ANGLE CONNECTOR COUPLE FOR DIFFERENT PLANES INSTALLATION

CODE
LTM211.90P

#### DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER

L.mm	CODE
1000	LTM044.1000
2000	LTM044.2000
3000	LTM044.3000
-----	LTM044.misura

#### DIFFUSORE NERO EFFETTO DARK / BLACK DIFFUSER DARK EFFECT

L.mm	CODE
1000	LTM044N.1000
2000	LTM044N.2000
3000	LTM044N.3000
-----	LTM044N.misura

#### PIASTRA DI CHIUSURA IN ESTRUSO DI ALLUMINIO / EXTRUDED ALUMINIUM CLOSING COVER

Molle include/springs included	L.mm	CODE
n. 2	1000	FM6.1000/##
n.3	2000	FM6.2000/##
n.4	3000	FM6.3000/##
-----	-----	FM6.misura/##

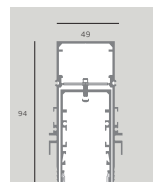
#### MOLLA PER PIASTRA CHIUSURA / SPRING FOR CLOSING COVER

CODE
FM.MLC

Una molla ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One spring every 70 cm. To be ordered in case of cut of the closing cover.

#### PER INSTALLAZIONE A LATERIZIO / CALCESTRUZZO FOR BRICK WALLS / CONCRETE INSTALLATION

##### CASSAFORMA "CONTAINER" / "CONTAINER" WALLBOX



Dim.	H	L.mm	CODE
36,60x48,40	93,8	1000	LTMF.1000/27
36,60x48,40	93,8	2000	LTMF.2000/27
36,60x48,40	93,8	3000	LTMF.3000/27
36,60x48,40	93,8	-----	LTMF.misura/27

#### COPPIA DI TESTATE PER CASSAFORMA / COUPLE OF CLOSURE HEADS FOR WALLBOX

CODE
LTM200.1

#### STAFFA SINGOLA PER FISSAGGIO MODULO / MODULE FIXING SINGLE BRACKET

Staffa per fissaggio modulo luminoso all'interno della cassaforma. Ordinare 1 al m. (minimo 2 pezzi) | Single bracket to fix the lighting module within the wallbox, order 1 per m. (min. 2 pcs)

CODE
LTM210

#### FASCETTA REGGICAVO / TIE CABLE LOCKING

Fascetta reggicavo, ordinare 1 ogni 0,5 m (minimo 2pezzi) | Tie cable locking, order 1 per 0,5 m. (min.2pcs)

CODE
LTSC02

#### COPPIA GIUNTI ANGOLARI PER CASSAFORME/ COUPLE ANGLE CONNECTORS FOR WALLBOX

CODE
LTSC01

#### /## FINITURA/FINISHING

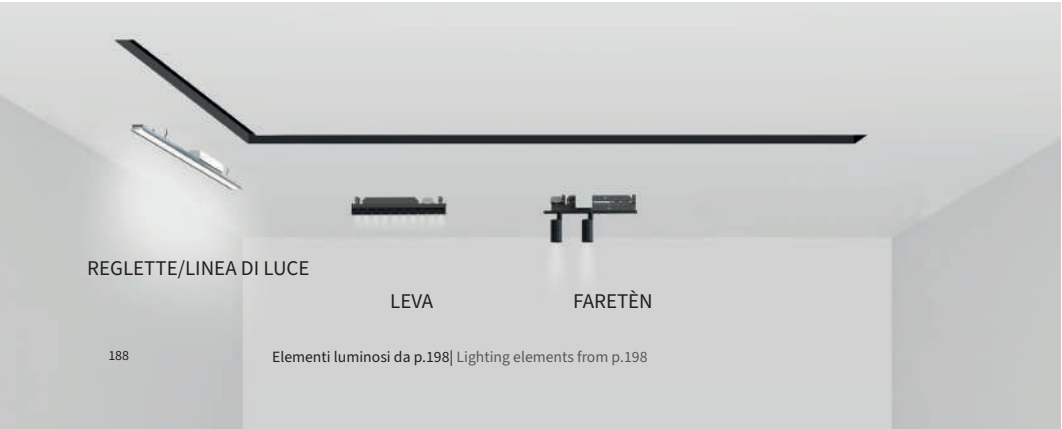
- /01 bianco/white
- /02 nero/black
- /27 alluminio anodizzato / anod.alum

info: Vedi la collezione "Container" per scoprire come sviluppare con un unico profilo molteplici soluzioni. | See Container collection to discover how develop different solution with just one profile.

# MINIFILE

## SISTEMA INCASSO RASATO

### TRIMLESS RECESSED SYSTEM



REGLETTE/LINEA DI LUCE

LEVA

FARETÈN

#### PROFILO VUOTO INCASSO RASATO / TRIMLESS RECESSED EMPTY PROFILE

spessore cartongesso / plasterboard thickness

	L.mm	CODE
	1000	<b>LTM00R.1000/01</b>
	2000	<b>LTM00R.2000/01</b>
	3000	<b>LTM00R.3000/01</b>
	-----	<b>LTM00R.misura/01</b>

#### COPPIA DI TESTATE PER PROFILO INCASSO RASATO / COUPLE OF CLOSURE HEADS FOR TRIMLESS RECESSED PROFILE

	CODE
	<b>LTM160/01</b>

#### STAFFA DI FISSAGGIO PROFILO PER INCASSO RASATO / FIXING BRACKET FOR TRIMLESS RECESSED VERSION

	CODE
	<b>LTM116</b>

Molla singola per fissare il profilo lineare al controsoffitto. Una ogni metro, min. 2 | Single spring for fixing the linear profile on the false-ceiling. One every meter, 2 pcs min.

#### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE

	CODE
	<b>LTM211</b>

#### COPPIA GIUNTI ANGOLARI / ANGLE CONNECTOR COUPLE

	CODE
	<b>LTM211.90</b>

#### COPPIA GIUNTI ANGOLARI PER INSTALLAZIONE SU PIANI DIVERSI / ANGLE CONNECTOR COUPLE FOR DIFFERENT PLANES INSTALLATION

	CODE
	<b>LTM211.90P</b>

#### DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER

	L.mm	CODE
	1000	<b>LTM044.1000</b>
	2000	<b>LTM044.2000</b>
	3000	<b>LTM044.3000</b>
	-----	<b>LTM044.misura</b>

#### DIFFUSORE NERO EFFETTO DARK / BLACK DIFFUSER DARK EFFECT

	L.mm	CODE
	1000	<b>LTM044N.1000</b>
	2000	<b>LTM044N.2000</b>
	3000	<b>LTM044N.3000</b>
	-----	<b>LTM044N.misura</b>

#### PIASTRA DI CHIUSURA IN ESTRUSO DI ALLUMINIO / EXTRUDED ALUMINIUM CLOSING COVER

	Molle incluse/springs included	L.mm	CODE
	n. 2	1000	<b>FM6.1000/##</b>
	n. 3	2000	<b>FM6.2000/##</b>
	n. 4	3000	<b>FM6.3000/##</b>
	-----	-----	<b>FM6.misura/##</b>

#### MOLLA PER PIASTRA CHIUSURA / SPRING FOR CLOSING COVER

	CODE
	<b>FM.MLC</b>

Una molla ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One spring every 70 cm. To be ordered in case of cut of the closing cover.

#### PER INSTALLAZIONE A LATERIZIO / CALCESTRUZZO FOR BRICK WALLS / CONCRETE INSTALLATION

	Dim.	H	L.mm	CODE
	36,60x48,40	93,8	1000	<b>LTMF.1000/27</b>
	36,60x48,40	93,8	2000	<b>LTMF.2000/27</b>
	36,60x48,40	93,8	3000	<b>LTMF.3000/27</b>
	36,60x48,40	93,8	-----	<b>LTMF.misura/27</b>

#### COPPIA DI TESTATE PER CASSAFORMA / COUPLE OF CLOSURE HEADS FOR WALLBOX

	CODE
	<b>LTM200.1</b>

#### STAFFA SINGOLA PER FISSAGGIO MODULO / MODULE FIXING SINGLE BRACKET

	CODE
	<b>LTM210</b>

Staffa per fissaggio modulo luminoso all'interno della cassaforma. Ordinare 1 al m. (minimo 2 pezzi) | Single bracket to fix the lighting module within the wallbox, order 1 per m. (min. 2 pcs)

#### FASCETTA REGGICAVO / TIE CABLE LOCKING Fascetta reggicavo, ordinare 1 ogni 0,5 m (minimo 2pezzi) | Tie cable locking, order 1 per 0,5 m. (min.2pcs)

	CODE
	<b>LTSC02</b>

#### COPPIA GIUNTI ANGOLARI PER CASSAFORME / COUPLE ANGLE CONNECTORS FOR WALLBOX

	CODE
	<b>LTSC01</b>

	/## FINITURA/FINISHING
	/01 bianco/white
	/02 nero/black
	/27 alluminio anodizzato / anod.alum

Info: Vedi la collezione "Container" per scoprire come sviluppare con un unico profilo molteplici soluzioni. | See Container collection to discover how develop different solution with just one profile.

MINIFILE

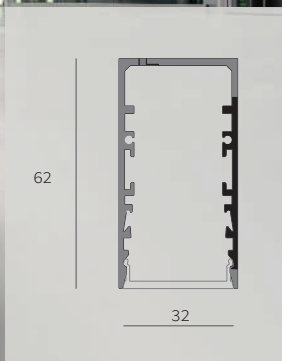
# MINIFILE

## SISTEMA SOFFITTO

### CEILING SYSTEM



UFFICI ROMA



REGLETTE/LINEA DI LUCE

LEVA

FARETÈN

Elementi luminosi da p.198 | Lighting elements from p.198

190

#### PROFILO VUOTO SOFFITTO / CEILING EMPTY PROFILE



L.mm	CODE
1000	LTM00.1000/##
2000	LTM00.2000/##
3000	LTM00.3000/##
-----	LTM00.misura/##

#### COPPIA DI TESTATE PER PROFILO INCASSO / COUPLE OF CLOSURE HEADS



CODE  
LTM049P /##

#### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE



CODE  
LTM211

#### COPPIA GIUNTI ANGOLARI / ANGLE CONNECTOR COUPLE



CODE  
LTM211.90

#### COPPIA GIUNTI ANGOLARI PER INSTALLAZIONE SU PIANI DIVERSI / ANGLE CONNECTOR COUPLE FOR DIFFERENT PLANES INSTALLATION



CODE  
LTM211.90P

#### DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER



L.mm	CODE
1000	LTM044.1000
2000	LTM044.2000
3000	LTM044.3000
-----	LTM044.misura

#### DIFFUSORE NERO EFFETTO DARK / BLACK DIFFUSER DARK EFFECT



L.mm	CODE
1000	LTM044N.1000
2000	LTM044N.2000
3000	LTM044N.3000
-----	LTM044N.misura

#### PIASTRA DI CHIUSURA IN ESTRUSO DI ALLUMINIO / EXTRUDED ALUMINIUM CLOSING COVER



Molle incluse/springs included	L.mm	CODE
n.2	1000	FM6.1000/##
n.3	2000	FM6.2000/##
n.4	3000	FM6.3000/##
-----	-----	FM6.misura/##

#### MOLLA PER PIASTRA CHIUSURA / SPRING FOR CLOSING COVER



CODE  
FM.MLC

Una molla ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One spring every 70 cm. To be ordered in case of cut of the closing cover.



DRIVERS VEDI | SEE P.447

#### /## FINITURA/FINISHING

	/01 bianco/white
	/02 nero/black
	/27 alluminio anodizzato/anodized aluminium

#### /## FINITURA PREMIUM /PREMIUM FINISHING

	/81 oro rosa shine/shine rose gold
	/82 bronzo/ bronze
	/83 ottone spazzolato/brushed brass



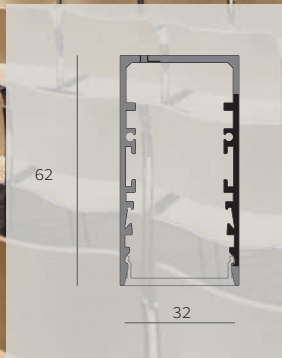
# MINIFILE

## SISTEMA SOSPENSIONE

### SUSPENSION SYSTEM



UFFICI ROMA



#### PROFILO VUOTO SOSPENSIONE / SUSPENSION EMPTY PROFILE

L:mm	CODE
1000	LTM01.1000/##
2000	LTM01.2000/##
3000	LTM01.3000/##
-----	LTM01.misura/##



#### COPPIA DI TESTATE PER PROFILO INCASSO / COUPLE OF CLOSURE HEADS

CODE
LTM049P /##

#### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE

CODE
LTM211

#### KIT SOSPENSIONE IN ACCIAIO L.2000MM / STEEL SUSPENSION KIT

CODE
LTM047

#### KIT ALIMENTAZIONE COMPLETO DI ROSONE / POWER CABLE KIT WITH CEILING CANOPY

L:mm	Dim.	CODE
2000	3X0,75	LTM048.3/01
2000	4X0,75	LTM048.4/01
2000	5X0,75	LTM048.5/01
2000	7X0,75	LTM048.7/01
2000	9X0,75	LTM048.9/01

#### DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER

L:mm	CODE
1000	LTM044.1000
2000	LTM044.2000
3000	LTM044.3000
-----	LTM044.misura

#### DIFFUSORE NERO EFFETTO DARK / BLACK DIFFUSER DARK EFFECT

L:mm	CODE
1000	LTM044N.1000
2000	LTM044N.2000
3000	LTM044N.3000
-----	LTM044N.misura

#### PIASTRA DI CHIUSURA IN ESTRUSO DI ALLUMINIO / EXTRUDED ALUMINIUM CLOSING COVER

Molle incluse/springs included	L:mm	CODE
n.2	1000	FM6.1000/##
n.3	2000	FM6.2000/##
n.4	3000	FM6.3000/##
-----	-----	FM6.misura/##

#### MOLLA PER PIASTRA CHIUSURA / SPRING FOR CLOSING COVER

CODE
FM.MLC

Una molla ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One spring every 70 cm. To be ordered in case of cut of the closing cover.



ELEMENTI LUMINOSI /LIGHT ELEMENTS P.198



DRIVERS VEDI | SEE P.447

/## FINITURA/FINISHING

- /01 bianco/white
- /02 nero/black
- /27 alluminio anodizzato /anodized aluminium

/## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine rose gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

REGLETTE/LINEA DI LUCE



LEVA

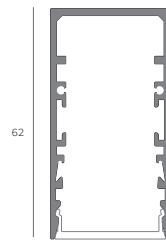


FARETÈN

# MINIFILE

## SISTEMA PARETE

### WALL SYSTEM



32

#### PROFILO VUOTO PARETE / SUSPENSION EMPTY PROFILE



L.mm	CODE
1000	LTM02.1000/##
2000	LTM02.2000/##
3000	LTM02.3000/##
-----	LTM02.misura/##

#### COPIA DI TESTATE PER PROFILO INCASSO / COUPLE OF CLOSURE HEADS



CODE
LTM049P /##

#### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE



CODE
LTM211

#### COPIA GIUNTI ANGOLARI / ANGLE CONNECTOR COUPLE



CODE
LTM211.90

#### DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER



L.mm	CODE
1000	LTM044.1000
2000	LTM044.2000
3000	LTM044.3000
-----	LTM044.misura

#### DIFFUSORE NERO EFFETTO DARK / BLACK DIFFUSER DARK EFFECT



L.mm	CODE
1000	LTM044N.1000
2000	LTM044N.2000
3000	LTM044N.3000
-----	LTM044N.misura

#### PIASTRA DI CHIUSURA IN ESTRUSO DI ALLUMINIO / EXTRUDED ALUMINIUM CLOSING COVER



Molle include/springs included	L.mm	CODE
n. 2	1000	FM6.1000/##
n. 3	2000	FM6.2000/##
n. 4	3000	FM6.3000/##
-----	-----	FM6.misura/##

#### MOLLA PER PIASTRA CHIUSURA / SPRING FOR CLOSING COVER



CODE
FM.MLC

Una molla ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One spring every 70 cm. To be ordered in case of cut of the closing cover.



ELEMENTI LUMINOSI /LIGHT ELEMENTS P.198



DRIVERS VEDI | SEE P.447

/## FINITURA/FINISHING

	/01 bianco/white
	/02 nero/black
	/27 alluminio anodizzato /anodized aluminium

/## FINITURA PREMIUM /PREMIUM FINISHING

	/81 oro rosa shine/shine rose gold
	/82 bronzo/ bronze
	/83 ottone spazzolato/ brushed brass

# MINIFILE

## SISTEMA PERIMETRALE

### PERIMETRIC SYSTEM



#### PROFILO VUOTO / EMPTY PROFILE

L.mm	CODE
1000	<b>LTM03.1000/01</b>
2000	<b>LTM03.2000/01</b>
3000	<b>LTM03.3000/01</b>
-----	<b>LTM03.misura/01</b>

#### COPIA DI TESTATE PER PROFILO INCASSO / COUPLE OF CLOSURE HEADS

CODE
<b>LTM300/01</b>

#### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE

CODE
<b>LTM211</b>

#### COPIA GIUNTI ANGOLARI / COUPLE OF SPRINGS FOR CLOSING COVER

CODE
<b>LTM211.90</b>

#### DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER

L.mm	CODE
1000	<b>LTM044.1000</b>
2000	<b>LTM044.2000</b>
3000	<b>LTM044.3000</b>
-----	<b>LTM044.misura</b>

#### DIFFUSORE NERO EFFETTO DARK / BLACK DIFFUSER DARK EFFECT

L.mm	CODE
1000	<b>LTM044N.1000</b>
2000	<b>LTM044N.2000</b>
3000	<b>LTM044N.3000</b>
-----	<b>LTM044N.misura</b>

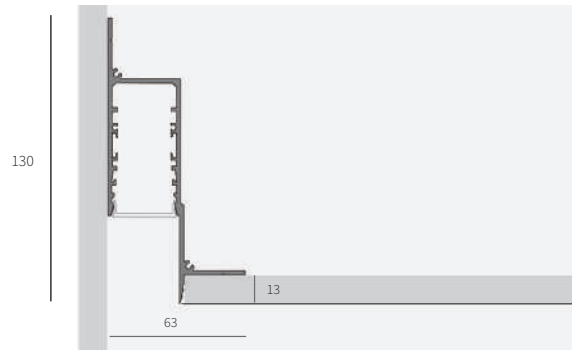
#### PIASTRA DI CHIUSURA IN ESTRUSO DI ALLUMINIO / EXTRUDED ALUMINIUM CLOSING COVER

Molle incluse/springs included	L.mm	CODE
n.2	1000	<b>FM6.1000/##</b>
n.3	2000	<b>FM6.2000/##</b>
n.4	3000	<b>FM6.3000/##</b>
-----	-----	<b>FM6.misura/##</b>

#### MOLLA PER PIASTRA CHIUSURA / SPRING FOR CLOSING COVER

CODE
<b>FM.MLC</b>

Una molla ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One spring every 70 cm. To be ordered in case of cut of the closing cover.



ELEMENTI LUMINOSI /LIGHT ELEMENTS P.198



DRIVERS VEDI | SEE P.447

### FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black

# MINIFILE

## ELEMENTI LUMINOSI/LIGHT ELEMENTS



REGLETTE

### REGLETTE LED 24W/M / 24W/M LED BATTEN



LED 24W/m		lm product 3000K	CODE
W	L.mm	with opal diffuser	
12,8	560	721	R18MM0.8** ● ● ●
19,2	840	1082	R18MM1.8 ● ● ●
25,6	1120	1442	R18MM2.8 ● ● ●
32	1400	1803	R18MM3.8 ● ● ●
38,4	1680	2163	R18MM4.8 ● ● ●

Alimentatore incluso | Driver included

\* Note: Disponibile per le seguenti misure: 560, 1120, 1680 mm. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore DALI | Available for the following sizes: 560, 1120, 1680 mm... The devices with variable color temperature (Tunable White) are supplied with integrated DALI power supply.  
 \*\* Attenzione: non abbinare le reglette dimmerabili con codici R18MM0.8#D alle altre reglette di misura superiore perché potrebbero avere un comportamento differente durante la dimmerazione.  
 \*\* Attention: do not combine dimmable modules with codes R18MM0.8#D with other larger modules because they might have different dimming results.

LINEA DI LUCE

### LINEA DI LUCE DA 5 METRI/ LED LINE 5 METERS ROLL



#### Linea di luce Led IP20 24V

W/m	V	Led/m	lm/m	lm/W	CRI	IP	L.mm	CODE
5,5	24	60	270	49	80	20	5000	ST05.○.5
9,6	24	120	540	56	80	20	5000	ST10.○.5
11	24	180	1200	109	80	20	5000	ST11.○.5
22	24	168	3015	139	80	20	5000	ST22.○.5
13+13	24	80+80	2120+2230	2700-6500K	cut 50mm	20	5000	ST22.TW.5

#### Linea di luce Led IP67 24V

W/m	V	Led/m	lm/m	lm/W	CRI	IP	L.mm	CODE
9,6	24	120	540	56	80	67	5000	ST10.○.5IP
11	24	160	1660	151	80	67	5000	ST15.○.5IP
18	24	168	1964	109	80	67	5000	ST20.○.5IP

#### Linea di luce RGB - RGBW 24V

W/m	V	Led/m	lm/m	Beam	Type	CUT	L.mm	CODE
95W	24	60	270	120°	RGB + White 3000K	100	5000	ST20.RGBW.5
100W	24	120	540		RGB + White 2700K	100	5000	ST19.RGBW.5IP
100W	24	168	3015		RGB + White 2700K	100	5000	ST19.RGBW.5



Strip led ad alta efficienza con biadesivo e supporto di larghezza 8-12 mm su bobina da 5 metri, da alimentare con driver stabilizzati in tensione da 24Vdc. Classe di isolamento III. High efficiency strip led with biadhesive and support of 8-12 mm wide on 5 meters roll. To be led with 24Vdc voltage-stabilized driver. Insulation class III.

### DISSIPATORE DIRETTO PER STRIP LED/ DIRECT EMISSION HEATSINK FOR STRIP LED



molle include/ included springs	L.mm	CODE
n.2	1000	LTMC.1000/27
n.3	2000	LTMC.2000/27
n.3	3000	LTMC.3000/27
-----	-----	LTMC.misura/27

In caso di tagli ordinare altre molle / Should you need to cut on-site, please order more springs

### MOLLA SINGOLA PER DISSIPATORE/ SINGLE SPRING FOR HEATSINK



CODE
LTMC.ML

1 ogni metro / 1 every meter



DRIVERS VEDI | SEE P. 447

### VERSIONI DISPONIBILI/AVAILABLE VERSION

- KELVIN
- KELVIN
- DIMMABLE (OPTIONAL)
- 27 2700K
- 27 2700K
- 30 3000K
- 30 3000K
- 40 4000K
- 40 4000K
- TW Tunable White Dali\*
- D Dali Touch & Dimm

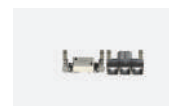
\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm... Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

### COMPOSIZIONE CODICE: xxx.x ● ● /##

HOW TO CREATE THE CODE: F1000.827D/01



### MODULO LEVA 3 / 3 LAMPS MODULE



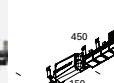
LED	Dim.	lm product/beam 3000K	CODE
W	S20° F32° W50° Z41°X18°	759 546 601 469	LV132.9 ● ● ● /##
6,6	27,5x300		

### MODULO LEVA 5 / 5 LAMPS MODULE



LED	Dim.	lm product/beam 3000K	CODE
W	S20° F32° W50° Z41°X18°	1266 911 1001 781	LV133.9 ● ● ● /##
11	27,5x300		

### MODULO LEVA 10 / 10 LAMPS MODULE



LED	Dim.	lm product/beam 3000K	CODE
W	S20° F32° W50° Z41°X18°	2532 1821 2002 1562	LV134.9 ● ● ● /##
22	27,5x450		

### MODULO LEVA 15 / 15 LAMPS MODULE



LED	Dim.	lm product/beam 3000K	CODE
W	S20° F32° W50° Z41°X18°	3797 2732 3003 2344	LV135.9 ● ● ● /##
33	27,5x750		

### VERSIONI DISPONIBILI/AVAILABLE VERSION

- KELVIN
- 27 2700K
- 30 3000K
- 40 4000K

### ● FASCIO/BEAM

- S Spot 20°
- F Flood 32°
- W Wide 50°
- Z Asymmetric 41° x 18°

### ● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm

### /## FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black
- /04 oro | gold

### COMPOSIZIONE CODICE: xxx.x ● ● /##

HOW TO CREATE THE CODE: F1000.827SD/01



MINIFILE



#### FARETÈN SISTEMA FOCUS 21S /

LED		lm product/beam 3000K				CODE
W	ø	H	L.mm	F27°		###
5,5	26	60	300x30	571		FR065.9 ●●●/##

● Disponibile solo fascio F | Available only F beam

#### FARETÈN SISTEMA FOCUS 22S /

LED		lm product/beam 3000K				CODE
W	ø	H	L.mm	F27°		###
2x5,5	26	60	300x30	1142		FR066.9 ●●●/##

● Disponibile solo fascio F | Available only F beam

#### FARETÈN SISTEMA FOCUS 31S

LED		lm product/beam 3000K				CODE	
W	ø	H	L.mm	S19°	F28°	Z18°x38°	###
8	36	60	300x30	665	695	508	FR060.9 ●●●/##

#### FARETÈN SISTEMA FOCUS 32S

LED		lm product/beam 3000K				CODE	
W	ø	H	L.mm	S19°	F28°	Z18°x38°	###
2x8	36	60	300x30	1330	1390	1016	FR061.9 ●●●/##

#### VERSIONI DISPONIBILI/AVAILABLE VERSION

- KELVIN
- 27 2700K
- 30 3000K
- 40 4000K

#### ○ FASCIO/BEAM

- S Spot
- F Flood
- Z Asymmetric

Per i gradi vedere in tabella - For degree check the table

#### ● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm

#### /## FINITURA/FINISHING

- /01 bianco/white
- /02 nero/black

#### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine rose gold
- /82 bronzo/bronze
- /83 ottone spazzolato/ brushed brass

#### COMPOSIZIONE CODICE: xxx.x ●●●/##

HOW TO CREATE THE CODE: F1000.827SD/01

CODE

**F1000.8**      ●      ●      ●      /## — finishing

base code    kelvin    beam    dimmable

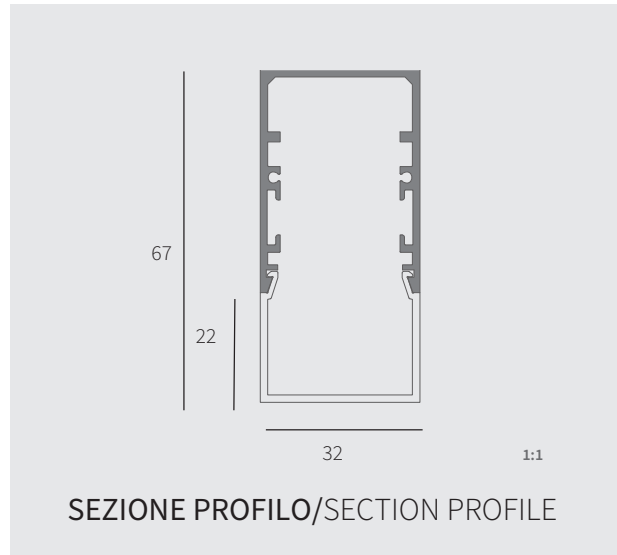




TABAKALERA – CENTRO INTERNACIONAL DE CULTURA  
CONTEMPORANEA - SPAIN  
LIGHTING PROJECT TAO ILLUMINACION



# MINIFILE OPENLIGHT



# MINIFILE OPENLIGHT

Profili in estruso di alluminio 67x32mm, per installazione a soffitto, a parete, a sospensione, semi-incasso e da binario trifase elettrificato. Sorgenti lineari led ed alimentatori elettronici 230/240V integrati. Finitura verniciata o anodizzata. Schermi diffondenti in policarbonato opalino e testate di chiusura laterali con sistema Light Proof. Grado di protezione IP40/IP43 a seconda delle modalità di installazione. Disponibili in moduli finiti su richiesta e sistema modulare.

Extruded aluminum profiles 67x32mm, for ceiling, wall, suspension, semi-recessed and three-phase electrified track installation. Linear led sources and integrated 230/240V electronic drivers. Painted or anodized finish. Opal polycarbonate diffusing screens and end heads with Light Proof system. IP40 / IP43 depending on the installation method. Available default modules on demand and modular system.

UK CA | CE UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESTMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL



GARANZIA DI 5 ANNI / 5-YEAR WARRANTY



DIFFUSORE OPAL / OPAL DIFFUSER



LINEA LED RGB - RGB WHITE / RGB - RGBW LINEAR LED

## FINITURE/FINISHINGS



01-BIANCO/WHITE



02-NERO/BLACK



27-ALLUMINIO ANODIZZATO/  
ANODIZED ALUMINIUM

## FINITURE PREMIUM /PREMIUM FINISHINGS



81-ORO ROSA/  
PINK GOLD



82-BRONZO/  
BRONZE



83-OTTONE SATINATO/  
BRUSHED BRASS

## KELVIN



2700°K

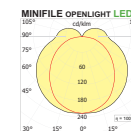


3000°K



4000°K

## CURVE FOTOMETRICHE/PHOTOMETRIC DATA





**MINIFILE  
OPENLIGHT MODULI  
DEFAULT**



**MINIFILE  
OPENLIGHT FINITI E SISTEMA  
MODULE & SYSTEM**





# MINIFILE OPENLIGHT

## VERSIONI DISPONIBILI / AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K

- **DIMMABLE (OPTIONAL)**

D Dali Touch & Dimm

/ ## **FINITURA / FINISHING**

- /01 bianco | white
- /02 nero | black
- /27 alluminio anodizzato | anodized aluminium

/ ## **FINITURA PREMIUM / PREMIUM FINISHING**

- /81 oro rosa shine/shine pink gold
- /82 bronzo / bronze
- /83 ottone spazzolato / brushed brass

**COMPOSIZIONE CODICE: xxx.x ● / ##**

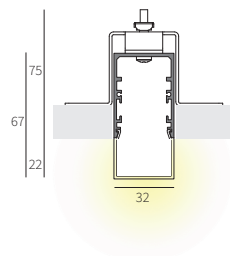
HOW TO CREATE THE CODE: **F1000.8 27 D / 01**

CODE

**F1000.8** ● ● / ## — finishing

base code kelvin dimmable

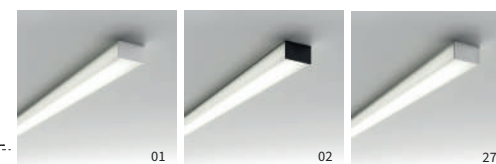
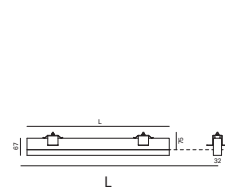
## SEMI INCASSO / HALF RECESSED



## MINIFILE OPENLIGHT SEMI INCASSO HALF RECESSED PER CARTONGESSO A LUCE DIRETTA E DIFFUSA / FOR FALSE CEILING DIRECT AND DIFFUSED LIGHT

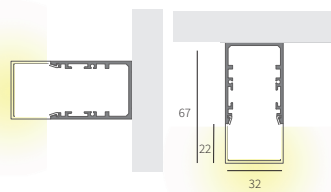


taglio per incasso / recessed hole dimension 34xL+2

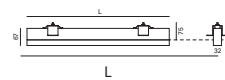


LED	W	L,mm	lm product 3000K	CODE
▲	12,8	580	1050	MO030.8 ● ● / ##
	19,2	860	1575	MO031.8 ● ● / ##
	25,6	1140	2100	MO032.8 ● ● / ##
	32	1420	2625	MO033.8 ● ● / ##
	38,4	1700	3150	MO034.8 ● ● / ##

## SOFFITTO PARETE / WALL CEILING

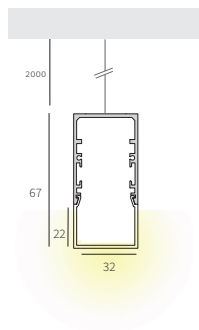


## MINIFILE OPENLIGHT SOFFITTO/PARETE WALL/CEILING A LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT

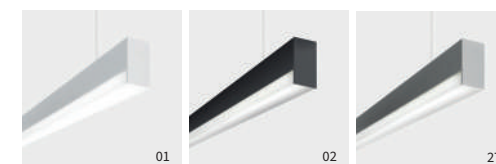
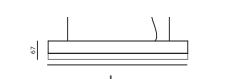


LED	W	L,mm	lm product 3000K	CODE
▲	12,8	580	1050	MO020.8 ● ● / ##
	19,2	860	1575	MO021.8 ● ● / ##
	25,6	1140	2100	MO022.8 ● ● / ##
	32	1420	2625	MO023.8 ● ● / ##
	38,4	1700	3150	MO024.8 ● ● / ##

## SOSPENSIONE / SUSPENSION



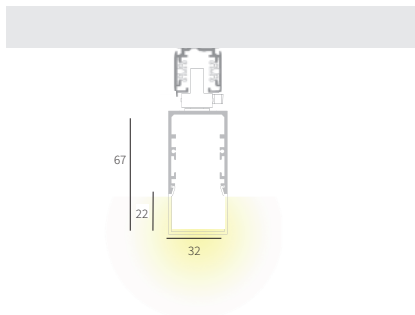
## MINIFILE OPENLIGHT SOSPENSIONE SUSPENSION A LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



LED	W	L,mm	lm product 3000K	CODE
▲	12,8	580	1050	MO040.8 ● ● / ##
	19,2	860	1575	MO041.8 ● ● / ##
	25,6	1140	2100	MO042.8 ● ● / ##
	32	1420	2625	MO043.8 ● ● / ##
	38,4	1700	3150	MO044.8 ● ● / ##



# MINIFILE OPENLIGHT TRACK



## VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K

- **DIMMABLE** (OPTIONAL)
- D** Dali Touch & Dimm

### SU RICHIESTA ON DEMAND

- E** Versione ad emergenza | Emergency version
- D10** Dimmerabile 1-10V | Dimmable 1-10V
- CA** Sistema di controllo CASAMBI | CASAMBI control system

### / ## FINITURA / FINISHING

- /01 bianco | white
- /02 nero | black
- /27 alluminio anodizzato | anodized aluminium

### / ## FINITURA PREMIUM / PREMIUM FINISHING

- /81 oro rosa shine/shine pink gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

### COMPOSIZIONE CODICE: xxx.x ●●/##

HOW TO CREATE THE CODE: **F1000.827C/01**

CODE  
**F1000.8**   ●   ●   /##   — finishing  
 |   |   |   |  
 base code   kelvin   dimmable

## MINIFILE TRACK A LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



LED	W	L.mm	lm product 3000K	CODE
	12,8	580	1050	<b>MO120.8</b> ●●/##
	19,2	860	1575	<b>MO121.8</b> ●●/##
	25,6	1140	2100	<b>MO122.8</b> ●●/##
	32	1420	2625	<b>MO123.8</b> ●●/##
	38,4	1700	3150	<b>MO124.8</b> ●●/##

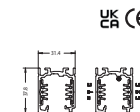
## ACCESSORI / ACCESSORIES TRACK SYSTEM

### MODULO BINARIO EUROSTANDARD 230V / MODULO BINARIO EUROSTANDARD 230V



L.mm	Kg	CODE
1000	0.92	<b>LT24T.1000 /##</b>
2000	1.83	<b>LT24T.2000 /##</b>
3000	2.75	<b>LT24T.3000 /##</b>

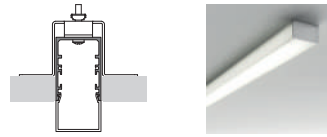
Da completare con gli accessori. Staffa di fissaggio al profilo compresi. | To complete with accessories fixing bracket included



Info: Vedi la collezione "Track system". | See "Track System" collection.

# MINIFILE OPENLIGHT

SISTEMA SEMI INCASSO  
HALF RECESSED SYSTEM



## PROFILO VUOTO SEMI INCASSO / HALF RECESSED EMPTY PROFILE

L.mm	CODE
1000	MO000.1000/##
2000	MO000.2000/##
3000	MO000.3000/##
---	MO000.misura/##

spessore cartongesso / plasterboard thickness

## COPPIA DI TESTATE / COUPLE OF CLOSURE HEADS

CODE
MO005/##

## STAFFA SINGOLA DI FISSAGGIO / SINGLE FIXING BRACKET

CODE
MO007

## GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE

CODE
LTM211

## COPPIA GIUNTI ANGOLARI / ANGLE CONNECTOR COUPLE

CODE
LTM211.90

## DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER

L.mm	CODE
1000	MO004.1000
2000	MO004.2000
3000	MO004.3000
---	MO004.misura



ELEMENTI LUMINOSI / LIGHT ELEMENTS P. 215



DRIVERS VEDI | SEE P.447

/## FINITURA/FINISHING

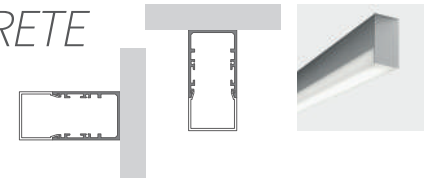
- /01 bianco/white
- /02 nero/black
- /27 alluminio anodizzato /anodized aluminium

/## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine pink gold
- /82 bronzo/bronze
- /83 ottone spazzolato/ brushed brass

# MINIFILE OPENLIGHT

SISTEMA SOFFITTO / PARETE  
WALL CEILING SYSTEM



## PROFILO VUOTO SOFFITTO-PARETE / WALL-CEILING EMPTY PROFILE

L.mm	CODE
1000	MO000.1000/##
2000	MO000.2000/##
3000	MO000.3000/##
---	MO000.misura/##

## COPPIA DI TESTATE / COUPLE OF CLOSURE HEADS

CODE
MO005/##

## GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE

CODE
LTM211

## COPPIA GIUNTI ANGOLARI / ANGLE CONNECTOR COUPLE

CODE
LTM211.90

## COPPIA GIUNTI ANGOLARI PARETE/SOFFITTO ANGLE CONNECTOR COUPLE WALL/CEILING

CODE
LTM211.90P

## DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER

L.mm	CODE
1000	MO004.1000
2000	MO004.2000
3000	MO004.3000
---	MO004.misura



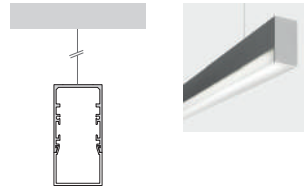
ELEMENTI LUMINOSI / LIGHT ELEMENTS P. 215



DRIVERS VEDI | SEE P.447

# MINIFILE OPENLIGHT

SISTEMA SOSPENSIONE  
SUSPENSION SYSTEM



## PROFILO VUOTO SOFFITTO-PARETE / WALL-CEILING EMPTY PROFILE



L.mm	CODE
1000	MO008.1000/##
2000	MO008.2000/##
3000	MO008.3000/##
---	MO008.misura/##



## COPPIA DI TESTATE / COUPLE OF CLOSURE HEADS



CODE
MO005/##

## DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER



L.mm	CODE
1000	MO004.1000
2000	MO004.2000
3000	MO004.3000
---	MO004.misura

## GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE



CODE
LTM211

## COPPIA GIUNTI ANGOLARI / ANGLE CONNECTOR COUPLE



CODE
LTM211.90

## COPPIA GIUNTI ANGOLARI PARETE/SOFFITTO ANGLE CONNECTOR COUPLE WALL/CEILING



CODE
LTM211.90P

## KIT ALIMENTAZIONE PER SOSPENSIONE / POWER CABLE KIT WITH WHITE CEILING CANOPY



Dim.	L.mm	CODE
3X0,75	2000	LTM048.3/01
4X0,75	2000	LTM048.4/01
5X0,75	2000	LTM048.5/01
7X0,75	2000	LTM048.7/01

Completo di rosone bianco | White ceiling canopy included

## KIT CAVI DI SOSPENSIONE IN ACCIAIO L.2000 / STEEL SUSPENSION KIT L.2000



L.mm	CODE
2000	LTM047

Uno ogni 1,5 mt, minimo 2 pezzi | One every 1,5 mt, 2 pieces minimum

### /## FINITURA/FINISHING

- /01 bianco/white
- /02 nero/black
- /27 alluminio anodizzato / anod.alum

### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine pink gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

# MINIFILE OPENLIGHT

ELEMENTI LUMINOSI/LIGHT ELEMENTS

REGLETTE

## REGLETTE LED 24W/M / 24W/M LED BATTEN



LED 24W/m	W	L.mm	lm product 3000K with opal diffuser	CODE
	12,8	560	721	R18MM0.8**
	19,2	840	1082	R18MM1.8
	25,6	1120	1442	R18MM2.8
	32	1400	1803	R18MM3.8
	38,4	1680	2163	R18MM4.8

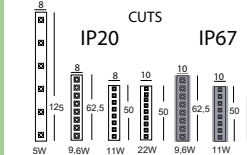
Alimentatore incluso | Driver included

\*\* Attenzione: non abbinare le reglette dimmerabili con codici R18MM0.8#D alle altre reglette di misura superiore perché potrebbero avere un comportamento differente durante la dimmerazione.  
\*\* Attention: do not combine dimmable modules with codes R18MM0.8#D with other larger modules because they might have different dimming results.



LINEA DI LUCE

## LINEA DI LUCE DA 5 METRI/ LED LINE 5 METERS ROLL



Linea di luce Led IP20 24V	W/m	V	Led/m	lm/m	lm/W	CRI	IP	L.mm	CODE
	5,5	24	60	270	49	80	20	5000	ST05.O.5
	9,6	24	120	540	56	80	20	5000	ST10.O.5
	11	24	180	1200	109	80	20	5000	ST11.O.5
	22	24	168	3015	139	80	20	5000	ST22.O.5
	13+13	24	80+80	2120+2230	2700-6500K	cut:50mm	20	5000	ST22.TW.5

Linea di luce Led IP67 24V	W/m	V	Led/m	lm/m	lm/W	CRI	IP	L.mm	CODE
	9,6	24	120	540	56	80	67	5000	ST10.O.5IP
	11	24	160	1660	151	80	67	5000	ST15.O.5IP
	18	24	168	1964	109	80	67	5000	ST20.O.5IP

Linea di luce RGB - RGBW 24V	W/m	V	Led/m	lm/m	Beam Type	CUT	L.mm	CODE
	95W	24	60	270	120°	100	5000	ST20.RGBW.5
	100W	24	120	540	RGB + White 2700K	100	5000	ST19.RGBW.5IP
	100W	24	168	3015	RGB + White 2700K	100	5000	ST19.RGBW.5

Strip led ad alta efficienza con biadesivo e supporto di larghezza 8-12 mm su bobina da 5 metri, da alimentare con driver stabilizzati in tensione da 24Vdc. Classe di isolamento III. High efficiency strip led with biadhesive and support of 8-12 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Insulation class III.

## DISSIPATORE DIRETTO PER STRIP LED/ DIRECT EMISSION HEATSINK FOR STRIP LED



molle include/included springs	L.mm	CODE
n.2	1000	LTM.C.1000/27
n.3	2000	LTM.C.2000/27
n.3	3000	LTM.C.3000/27
-----	-----	LTM.C.misura/27

In caso di tagli ordinare altre molle / Should you need to cut on-site, please order more springs

## MOLLA SINGOLA PER DISSIPATORE/ SINGLE SPRING FOR HEATSINK



CODE
LTM.C.ML

1 ogni metro / 1 every meter

- KELVIN
- KELVIN
- DIMMABLE (OPTIONAL)
- D Dalí Touch & Dimm

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dalí | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dalí power supply.

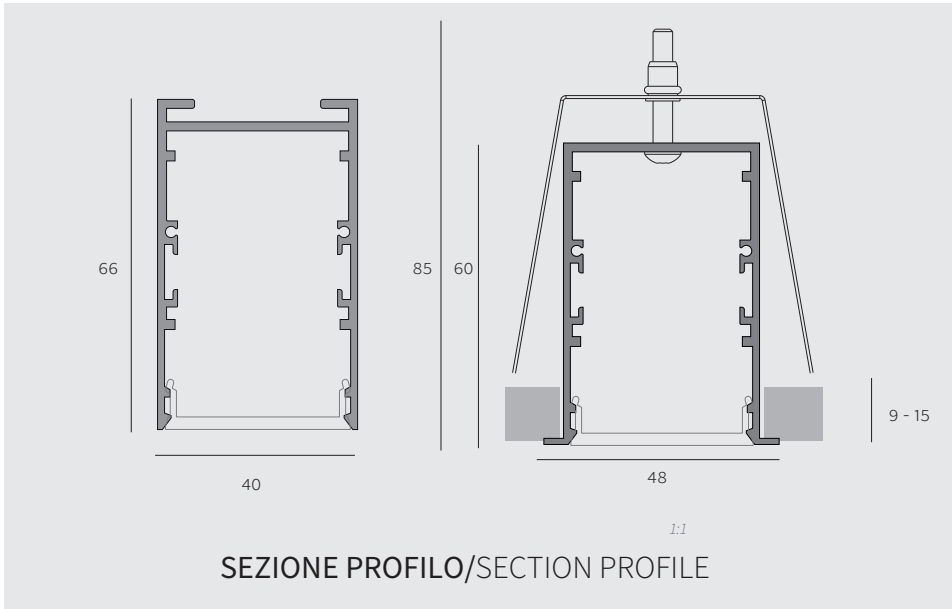


LOCATION: PARRUCCHIERA ZENA, IMOLA  
PROGETTISTA/ARCHITETTO/DESIGNER A2STUDIO  
LIGHTING PROJECT FORMAT DESIGN STUDIO



FILE





# FILE

Profili in estruso di alluminio 66x40mm, per installazione a soffitto, parete, sospensione, incasso (trimless o con battuta) con sorgenti lineari led, alimentatori elettronici 230/240V. Finitura verniciata o anodizzata. Schermi diffondenti in policarbonato opalino o microprismatico, a luminanza controllata (conforme normativa EN12464-1) e testate di chiusura laterali con sistema Light Proof. Cassaforma in estruso di alluminio per incasso in laterizio o calcestruzzo disponibile come accessorio. Grado di protezione IP40/IP43 a seconda delle modalità di installazione. Disponibili in moduli finiti su richiesta e sistema modulare.

Extruded aluminum profiles 66x40mm, for ceiling, wall, suspension, recessed installation (trimless or with ledge) with integrated linear LED sources, integrated electronic drivers 230/240V. Painted or anodized finish. Diffusing screens in opal or micro-prismatic polycarbonate, with controlled luminance (compliant with EN12464-1 standard) and end heads with Light Proof system. Extruded aluminum outercasing for brick or concrete recessed installation available as an accessory. IP40 / IP43 depending on the installation method. Available default modules on demand and modular system.



DISPONIBILE SUL NOSTRO SITO IL CONFIGURATORE DI SISTEMI CON METODO DRAG & DROP  
Requisiti minimi richiesti schermo da 10 pollici

AVAILABLE ON OUR WEBSITE SYSTEM CONFIGURATOR WITH DRAG & DROP METHOD  
Minimum requirements required 10 inches screenW



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL



GARANZIA DI 5 ANNI / 5-YEAR WARRANTY



VERSIONE HORTICULTURE/AVAILABLE HORTICULTURE VERSION

Lucifero's dà la possibilità di equipaggiare le lampade con spettri di luce che stimolano la fotosintesi delle piante anche in assenza di luce naturale. La presenza delle piante conferisce agli ambienti un'atmosfera di qualità: i rumori vengono attutiti, l'aria viene ossigenata e la concentrazione aumenta. Le piante hanno effetti benefici anche a livello psicologico attenuando lo stress e aumentando la produttività lavorativa. / Lucifero's gives the possibility to equip the lamps with light spectrums that stimulate the photosynthesis of plants even in the absence of natural light. The presence of plants gives the rooms a quality atmosphere: noises are muffled, the air is oxygenated and concentration increases. Plants also have beneficial effects on a psychological level by reducing stress and increasing work productivity.



TUNABLE WHITE / TUNABLE WHITE

La versione Tunable White, grazie alla sua dimmerazione, permette di regolare l'intensità luminosa con il variare delle ore del giorno in perfetta sintonia con il ritmo circadiano. / The Tunable White version, thanks to its dimming, allows you to adjust the light intensity as the hours of the day vary in perfect harmony with the circadian rhythm.



DIFFUSORE OPAL / OPAL DIFFUSER



DIFFUSORE MICROPRISMATICO A LUMINANZA CONTROLLATA/MICROPRISMATIC DIFFUSER CONTROLLED LUMINANCE (CONFORME ALLA NORMATIVA EN 12464-1) / (CONFORM TO STANDARD EN 12464-1)

Le lampade Lucifero's possono essere equipaggiate con un diffusore microprismatico in alternativa al diffusore standard opalino. Questa versione rende l'illuminazione ideale per ambienti di lavoro ove sia necessaria una bassa luminanza, una migliore distribuzione della luce ed un effetto anti riflesso. / Lucifero's lamps can be equipped with a microprismatic diffuser as an alternative to the standard opal diffuser. This version makes the lighting ideal for work environments where low luminance, better light distribution and an anti-reflection effect are required.



MONO EMISSIONE O BI EMISSIONE/ MONO EMISSION OR DOUBLE EMISSION



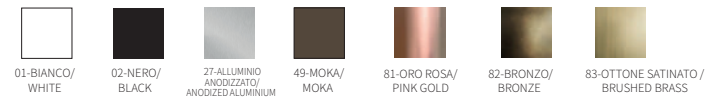
VERSIONE BIEMISSIONE /BIEMISSION VERSION

Le versioni a luce diretta ed indiretta sono sempre predisposte per accensioni separate | Direct and indirect version are always prepared for independent ignition

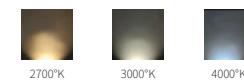


LINEA LED RGB - RGB WHITE / RGB - RGB LINEAR LED

FINITURE/FINISHINGS



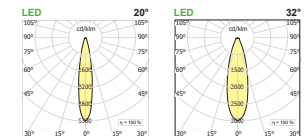
KELVIN



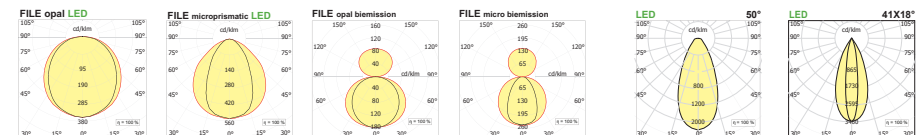
FASCIO/BEAM



LEVA MODULE



CURVE FOTOMETRICHE/PHOTOMETRIC DATA



RECESSED

TRIMLESS RECESSED

WALL

CEILING

SUSPENSION

**FILE**  
**MODULI FINITI**

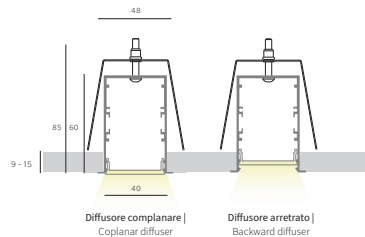
*/ STAND ALONE MODULES*





# FILE INCASSO RECESSED

TURVO MULTI-ENTERPRISE COLLABORATIVE LOGISTICS  
INDIA



## VERSIONI DISPONIBILI/AVAILABLE VERSION

### ● KELVIN ○ KELVIN

- 27 2700K    27 2700K
- 30 3000K    30 3000K
- 40 4000K    40 4000K

- HC Horticulture
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

### ● DIFFUSORE/DIFFUSER

- P Diffusore in policarbonato bianco opale | White opal polycarbonate
- X Microprismatic \*  
\* Diffusore microprismatico a luminanza controllata (conforme alla normativa EN 12464-1). | Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

### ● FASCIO/BEAM

- S Spot 20°
- F Flood 32°
- W Wide 50°
- Z Asymmetric 41°x18°

### ● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm
- SU RICHIESTA ON DEMAND**
- E** Versione ad emergenza | Emergency version
- D10** Dimmerabile 1-10V | Dimmable 1-10V
- CA** Sistema di controllo CASAMBI | CASAMBI control system

### ## FINITURA/FINISHING (PREMIUM AVAILABLE)

- /01 bianco | white
- /02 nero | black
- /27 alluminio anodizzato | anodized aluminium

### VERSIONI CON LEVA / MODEL WITH LEVA

- /01 telaio bianco, ottica nera | white frame, black optic
- /02 telaio nero, ottica nera | black frame, black optic
- /41 telaio bianco, ottica bianca | white frame, white optic
- /42 telaio nero, ottica oro | black frame, gold optic

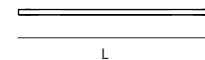
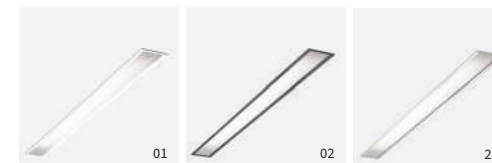
### COMPOSIZIONE CODICE: xxx.x ● ● ● /##

HOW TO CREATE THE CODE: **F1000.827SXD/01**



## FILE INCASSO PER CARTONGESSO A LUCE DIRETTA E DIFFUSA / FOR FALSE CEILING DIRECT AND DIFFUSED LIGHT

taglio per incasso/ recessed hole dimension 42xL+2



LED	W	L:mm	Kg	lm product 3000K/diffuser		CODE
				with opal diffuser	with microprismatic	
	12,8	580	0,95	721	964	<b>F1000.8</b> ● ● ● /##
	19,2	860	1,30	1082	1446	<b>F1001.8</b> ● ● ● /##
	25,6	1140	1,70	1442	1928	<b>F1002.8</b> ● ● ● /##
	32	1420	2,10	1803	2410	<b>F1003.8</b> ● ● ● /##
	38,4	1700	2,60	2163	2892	<b>F1004.8</b> ● ● ● /##
	44,8	1985	3,25	2524	3374	<b>F1005.8</b> ● ● ● /##
	51,2	2265	3,45	2884	3856	<b>F1006.8</b> ● ● ● /##
	57,6	2545	3,65	3245	4338	<b>F1007.8</b> ● ● ● /##
	64	2825	4,10	3605	4820	<b>F1008.8</b> ● ● ● /##

## FILE INCASSO + LEVA PER CARTONGESSO A LUCE DIRETTA / FOR FALSE CEILING DIRECT LIGHT

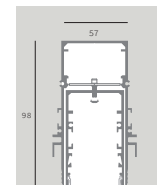
taglio per incasso/ recessed hole dimension 42xL+2



LED	W	L:mm	Kg	lm product/beam 3000K				CODE
				S20°	F32°	W50°	Z41°x18°	
	22W	1140	2,00	2004	1862	1656	1052	<b>F1022.9</b> ● ● ● /##
	22W	1420	2,40	2004	1862	1656	1052	<b>F1023.9</b> ● ● ● /##
	33W	1700	2,80	3006	2793	2484	1578	<b>F1024.9</b> ● ● ● /##

## ACCESSORI / ACCESSORIES

### PER INSTALLAZIONE A LATERIZIO / CALCESTRUZZO FOR BRICK WALLS / CONCRETE CASSAFORMA "CONTAINER" / WALLBOX "CONTAINER"



Dim.	H	L:mm	Kg	CODE
57	98	1000	1.50	<b>LTF1.1000/27</b>
57	98	2000	3.10	<b>LTF1.2000/27</b>
57	98	3000	4.75	<b>LTF1.3000/27</b>
57	98	-----	-----	<b>LTF1.misura/27</b>

### COPPIA DI TESTATE PER CASSAFORMA / COUPLE OF CLOSURE HEADS FOR WALLBOX

CODE
<b>LT2480.1</b>

### STAFFA SINGOLA PER FISSAGGIO MODULO / MODULE FIXING SINGLE BRACKET

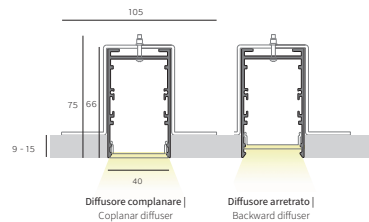
CODE
<b>LT2481</b>

Info: Vedi la collezione "Container" per scoprire come sviluppare con un unico profilo molteplici soluzioni. | See Container collection to discover how develop different solution with just one profile.

Staffa per fissaggio modulo luminoso all'interno della cassaforma. Ordinare 1 al m. (minimo 2 pezzi) | Single bracket to fix the lighting module within the wallbox, order 1 per m. (min. 2 pcs)



BMW CONCESSIONARIA  
PROGETTISTA/ARCHITETTO/DESIGNER ER STUDIO



#### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**    ○ **KELVIN**
- 27 2700K    27 2700K
- 30 3000K    30 3000K
- 40 4000K    40 4000K

- HC Horticulture
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

#### ● DIFFUSORE/DIFFUSER

- P Diffusore in policarbonato bianco opale | White opal polycarbonate
  - X Microprismatic \*
- \* Diffusore microprismatico a luminanza controllata (conforme alla normativa EN 12464-1). | Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

#### ● FASCIO/BEAM

- S Spot 20°
- F Flood 32°
- W Wide 50°
- Z Asymmetric 41°x18°

#### ● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm
- SU RICHIESTA ON DEMAND**
- E** Versione ad emergenza | Emergency version
- D10** Dimmerabile 1-10V | Dimmable 1-10V
- CA** Sistema di controllo CASAMBI | CASAMBI control system

#### /## FINITURA/FINISHING

- /01 bianco | white

#### VERSIONI CON LEVA/MODEL WITH LEVA

- /01 telaio bianco, ottica nera | white frame, black optic
- /02 telaio nero, ottica nera | black frame, black optic
- /41 telaio bianco, ottica bianca | white frame, white optic
- /42 telaio nero, ottica oro | black frame, gold optic

COMPOSIZIONE CODICE: xxx.x ●●●/##

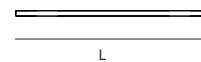
HOW TO CREATE THE CODE: F1000.827SX1/01



#### FILE INCASSO RASATO PER CARTONGESSO A LUCE DIRETTA E DIFFUSA / FOR FALSE CEILING DIRECT AND DIFFUSED LIGHT



taglio per incasso/recessed hole dimension 42xL+2



LED	W	Lmm	Kg	lm product 3000K/diffuser		CODE
				with opal diffuser	with microprismatic	
	12,8	580	0,95	721	964	F1100.8 ●●●/01
	19,2	860	1,30	1082	1446	F1101.8 ●●●/01
	25,6	1140	1,70	1442	1928	F1102.8 ●●●/01
	32	1420	2,10	1803	2410	F1103.8 ●●●/01
	38,4	1700	2,60	2163	2892	F1104.8 ●●●/01
	44,8	1985	3,25	2524	3374	F1105.8 ●●●/01
	51,2	2265	3,45	2884	3856	F1106.8 ●●●/01
	57,6	2545	3,65	3245	4338	F1107.8 ●●●/01
	64	2825	4,10	3605	4820	F1108.8 ●●●/01

#### FILE INCASSO RASATO + LEVA PER CARTONGESSO A LUCE DIRETTA / FOR FALSE CEILING DIRECT LIGHT



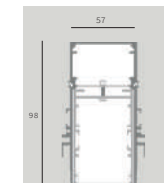
taglio per incasso/recessed hole dimension 42xL+2



LED	W	Lmm	Kg	lm product/beam 3000K				CODE
				S20°	F32°	W50°	Z41°x18°	
	22W	1140	2,00	2004	1862	1656	1052	F1122.9 ●●●/01
	22W	1420	2,40	2004	1862	1656	1052	F1123.9 ●●●/01
	33W	1700	2,80	3006	2793	2484	1578	F1124.9 ●●●/01

#### ACCESSORI / ACCESSORIES

##### PER INSTALLAZIONE A LATERIZIO / CALCESTRUZZO FOR BRICK WALLS / CONCRETE CASSAFORMA "CONTAINER" / WALLBOX "CONTAINER"



Dim.	H	Lmm	Kg	CODE
57	98	1000	1.50	LTF1.1000/27
57	98	2000	3.10	LTF1.2000/27
57	98	3000	4.75	LTF1.3000/27
57	98	-----	-----	LTF1.misura/27

##### COPIA DI TESTATE PER CASSAFORMA / COUPLE OF CLOSURE HEADS FOR WALLBOX

CODE
LTF1.misura/27

##### STAFFA SINGOLA PER FISSAGGIO MODULO / MODULE FIXING SINGLE BRACKET

CODE
LT2481

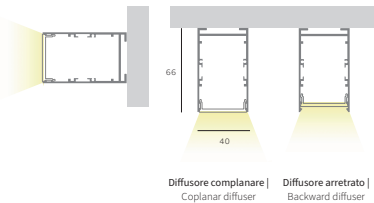
Info: Vedi la collezione "Container" per scoprire come sviluppare con un unico profilo molteplici soluzioni. | See Container collection to discover how develop different solution with just one profile.

Staffa per fissaggio modulo luminoso all'interno della cassaforma. ordinare 1 al m. (minimo 2 pezzi) | Single bracket to fix the lighting module within the wallbox, order 1 per m. (min. 2 pcs)



# FILE SOFFITTO CEILING

EXCLUSIVE HOUSE - CARIMATE



## VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN** ○ **KELVIN**
- 27 2700K 27 2700K
- 30 3000K 30 3000K
- 40 4000K 40 4000K
- HC Horticulture
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm... Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

### ● DIFFUSORE/DIFFUSER

- P Diffusore in policarbonato bianco opale | White opal polycarbonate
- X Microprismatic\*  
\* Diffusore microprismatico a luminanza controllata (conforme alla normativa EN 12464-1). | Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

### ● FASCIO/BEAM

- S Spot 20°
- F Flood 32°
- W Wide 50°
- Z Asymmetric 41°x18°W

### ● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm

### SU RICHIESTA ON DEMAND

- E Versione ad emergenza | Emergency version
- D10 Dimmerabile 1-10V | Dimmable 1-10V
- CA Sistema di controllo CASAMBI | CASAMBI control

/## FINITURA/FINISHING (PREMIUM AVAILABLE)

- /01 bianco | white
- /02 nero | black
- /27 alluminio anodizzato | anodized aluminium
- /49 moka | moka

### VERSIONI CON LEVA/MODEL WITH LEVA

- /01 telaio bianco, ottica nera | white frame, black optic
- /02 telaio nero, ottica nera | black frame, black optic
- /41 telaio bianco, ottica bianca | white frame, white optic
- /42 telaio nero, ottica oro | black frame, gold optic
- /43 telaio moka, ottica nera | moka frame, black optic
- /45 telaio moka, ottica oro | moka frame, gold optic

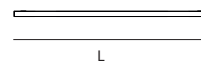
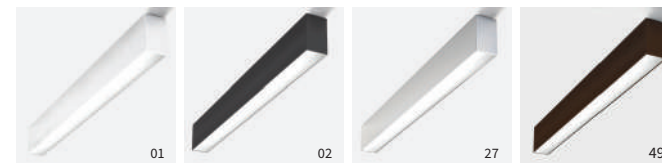
COMPOSIZIONE CODICE: xxx.X ●●●/##

HOW TO CREATE THE CODE: F1000.827SX0/01

CODE

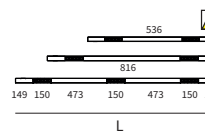
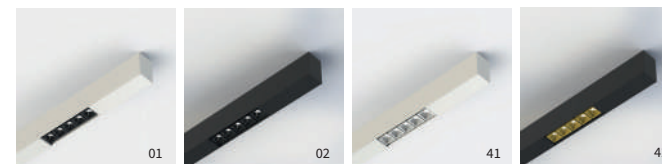
F1000.8    ●    ●    ●    ●    /##    — finishing  
 |    |    |    |    |  
 base code   kelvin   beam   diffuser   dimmable

## FILE SOFFITTO A LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



LED	W	Lmm	Kg	lm product 3000K/diffuser		CODE
				with opal diffuser	with microprismatic	
	12,8	580	0,95	721	964	F1200.8 ●●●/##
	19,2	860	1,30	1082	1446	F1201.8 ●●●/##
	25,6	1140	1,70	1442	1928	F1202.8 ●●●/##
	32	1420	2,10	1803	2410	F1203.8 ●●●/##
	38,4	1700	2,60	2163	2892	F1204.8 ●●●/##
	44,8	1985	3,25	2524	3374	F1205.8 ●●●/##
	51,2	2265	3,45	2884	3856	F1206.8 ●●●/##
	57,6	2545	3,65	3245	4338	F1207.8 ●●●/##
	64	2825	4,10	3605	4820	F1208.8 ●●●/##

## FILE SOFFITTO + LEVA A LUCE DIRETTA / DIRECT LIGHT

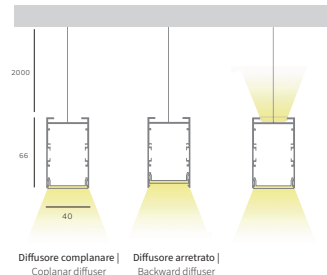


LED	W	Lmm	Kg	lm product/beam 3000K			CODE	
				S20°	F32°	W50°		
	22W	1140	2,00	2004	1862	1656	1052	F1222.9 ●●●/##
	22W	1420	2,40	2004	1862	1656	1052	F1223.9 ●●●/##
	33W	1700	2,80	3006	2793	2484	1578	F1224.9 ●●●/##



# FILE SOSPENSIONE SUSPENSION

HOVNE, SYDNEY  
PROJECT: INTERNI  
PHOTO: INHOUSE



## VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN** ○ **KELVIN**
- 27 2700K 27 2700K
- 30 3000K 30 3000K
- 40 4000K 40 4000K
- HC Horticulture
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

### ● DIFFUSORE/DIFFUSER

- P Diffusore in policarbonato bianco opale | White opal polycarbonate
- X Microprismatic \*  
\* Diffusore microprismatico a luminanza controllata (conforme alla normativa EN 12464-1). | Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

### ● FASCIO/BEAM

- S Spot 20°
- F Flood 32°
- W Wide 50°
- Z Asymmetric 41°x18°

### ● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm

### SU RICHIESTA ON DEMAND

- E Versione ad emergenza | Emergency version
- D10 Dimmerabile 1-10V | Dimmable 1-10V
- CA Sistema di controllo CASAMBI | CASAMBI control

### /## FINITURA/FINISHING (PREMIUM AVAILABLE)

- /01 bianco | white
- /02 nero | black
- /27 alluminio anodizzato | anodized aluminium
- /49 moka | moka

### VERSIONI CON LEVA | MODEL WITH LEVA

- /01 telaio bianco, ottica nera | white frame, black optic
- /02 telaio nero, ottica nera | black frame, black optic
- /41 telaio bianco, ottica bianca | white frame, white optic
- /42 telaio nero, ottica oro | black frame, gold optic
- /43 telaio moka, ottica nera | moka frame, black optic
- /45 telaio moka, ottica oro | moka frame, gold optic

### COMPOSIZIONE CODICE: xxx.x ●●●/##

HOW TO CREATE THE CODE: F1000.827SX0/01



## FILE SOSPENSIONE

A LUCE DIRETTA E DIFFUSA O DIRETTA-INDIRETTA / DIRECT AND DIFFUSED LIGHT OR DIRECT-INDIRECT



	LED			lm product 3000K/diffuser		CODE
	W	Lmm	Kg	with opal diffuser	with microprismatic	
MONOEMISSIONE A LUCE DIRETTA E DIFFUSA / MONO EMISSION DIRECT AND DIFFUSED LIGHT						
direct	12,8	580	0,95	721	964	F1300.8 ●●●/##
direct	19,2	860	1,30	1082	1446	F1301.8 ●●●/##
direct	25,6	1140	1,70	1442	1928	F1302.8 ●●●/##
direct	32	1420	2,10	1803	2410	F1303.8 ●●●/##
direct	38,4	1700	2,60	2163	2892	F1304.8 ●●●/##
direct	44,8	1985	3,25	2524	3374	F1305.8 ●●●/##
direct	51,2	2265	3,45	2884	3856	F1306.8 ●●●/##
direct	57,6	2545	3,65	3245	4338	F1307.8 ●●●/##
direct	64	2825	4,10	3605	4820	F1308.8 ●●●/##

## BIEMISSIONE A LUCE DIRETTA E INDIRETTA / BIEMISSION DIRECT AND INDIRECT LIGHT

Prodotto predisposto per accensioni separate | product prepared for independent ignition

direct	25,6	1140	2,20	1442	1928	F1312.8 ○●●/##
indirect	+9,9			574	574	
direct	32	1420	2,70	1803	2410	F1313.8 ○●●/##
indirect	+13,2			766	766	
direct	38,4	1700	3,10	2163	2892	F1314.8 ○●●/##
indirect	+16,5			957	957	
direct	44,8	1985	3,40	2524	3374	F1315.8 ○●●/##
indirect	+19,2			1117	1117	
direct	51,2	2265	4,20	2884	3856	F1316.8 ○●●/##
indirect	+22,5			1308	1308	
direct	57,6	2545	4,60	3245	4338	F1317.8 ○●●/##
indirect	+25,3			1467	1467	
direct	64	2825	5,00	3605	4820	F1318.8 ○●●/##
indirect	+28,6			1659	1659	

## FILE SOSPENSIONE + LEVA

A LUCE DIRETTA O DIRETTA-INDIRETTA / DIRECT O DIRECT-INDIRECT LIGHT



## MONOEMISSIONE A LUCE DIRETTA E DIFFUSA / MONO EMISSION DIRECT AND DIFFUSED LIGHT

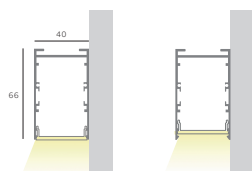
	LED			lm product/beam 3000K				CODE
	W	Lmm	Kg	S20°	F32°	W50°	Z41°x18°	
direct	22W	1140	2,00	2004	1862	1656	1052	F1322.9 ○●●/##
direct	22W	1420	2,40	2004	1862	1656	1052	F1323.9 ○●●/##
direct	33W	1700	2,80	3006	2793	2484	1578	F1324.9 ○●●/##

## BIEMISSIONE A LUCE DIRETTA E INDIRETTA / BIEMISSION DIRECT AND INDIRECT LIGHT

Prodotto predisposto per accensioni separate | product prepared for independent ignition

direct	22W	1140	2,00	2004	1862	1656	1052	F1342.9 ○●●/##
indirect	+9,9			574	574	574	574	
direct	22W	1420	2,40	2004	1862	1656	1052	F1343.9 ○●●/##
indirect	13,2			766	766	766	766	
direct	33W	1700	2,80	3006	2793	2484	1578	F1344.9 ○●●/##
indirect	16,5			957	957	957	957	

# FILE PARETE WALL



Diffusore complanare | Coplanar diffuser  
Diffusore arretrato | Backward diffuser

## VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

### ● DIFFUSORE/DIFFUSER

- P Diffusore in policarbonato bianco opale | White opal polycarbonate
- X Microprismatic\*  
\* Diffusore microprismatico a luminanza controllata (conforme alla normativa EN 12464-1). | Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

### ● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm

### SU RICHIESTA ON DEMAND

- E Versione ad emergenza | Emergency version
- D10 Dimmerabile 1-10V | Dimmable 1-10V
- CA Sistema di controllo CASAMBI | CASAMBI control

### / ## FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black
- /27 alluminio anodizzato | anodized aluminium
- /49 moka | moka

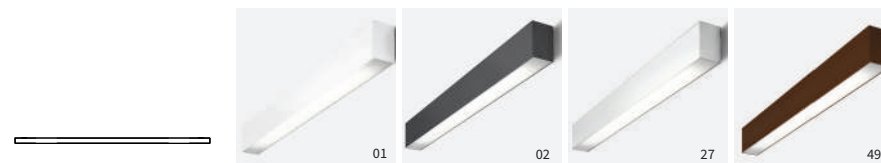
### / ## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine rose gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

COMPOSIZIONE CODICE: xxx.x ●●●/##  
HOW TO CREATE THE CODE: F1000.827SX0/01

CODE  
F1000.8 ———— /### — finishing  
| kelvin | beam | diffuser | dimmable

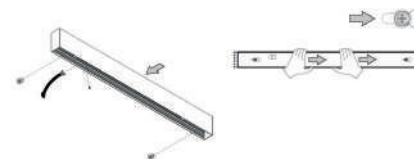
## FILE PARETE A LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT

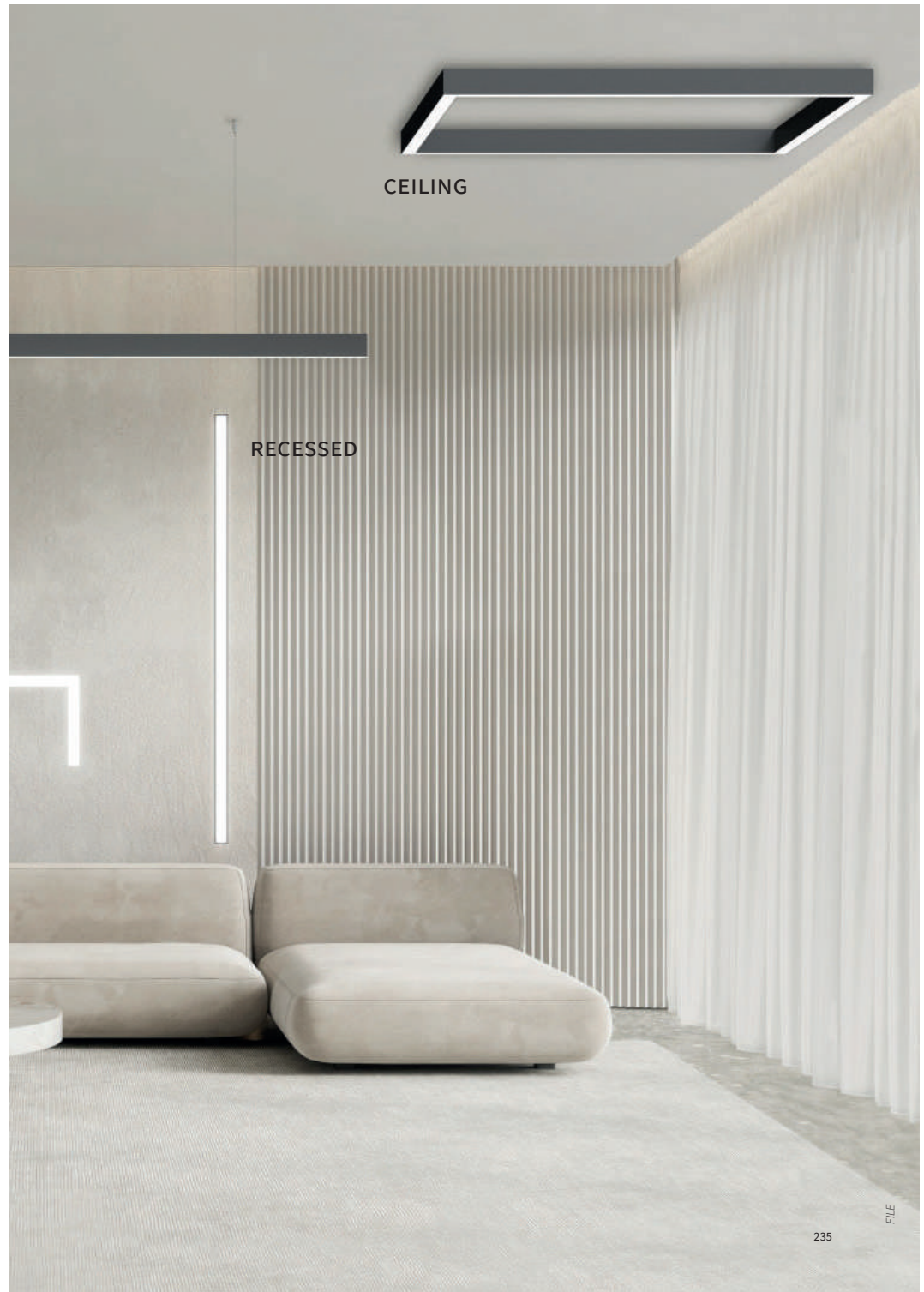


L

LED	lm product 3000K/diffuser				CODE
	W	L:mm	Kg	with opal diffuser	
12.8	580	0.95	721	964	F1400.8 ●●●/##
19.2	860	1.30	1082	1446	F1401.8 ●●●/##
25.6	1140	1.70	1442	1928	F1402.8 ●●●/##
32	1420	2.10	1803	2410	F1403.8 ●●●/##
38.4	1700	2.60	2163	2892	F1404.8 ●●●/##
44.8	1985	3.25	2524	3374	F1405.8 ●●●/##
51.2	2265	3.45	2884	3856	F1406.8 ●●●/##
57.6	2545	3.65	3245	4338	F1407.8 ●●●/##
64	2825	4.10	3605	4820	F1408.8 ●●●/##

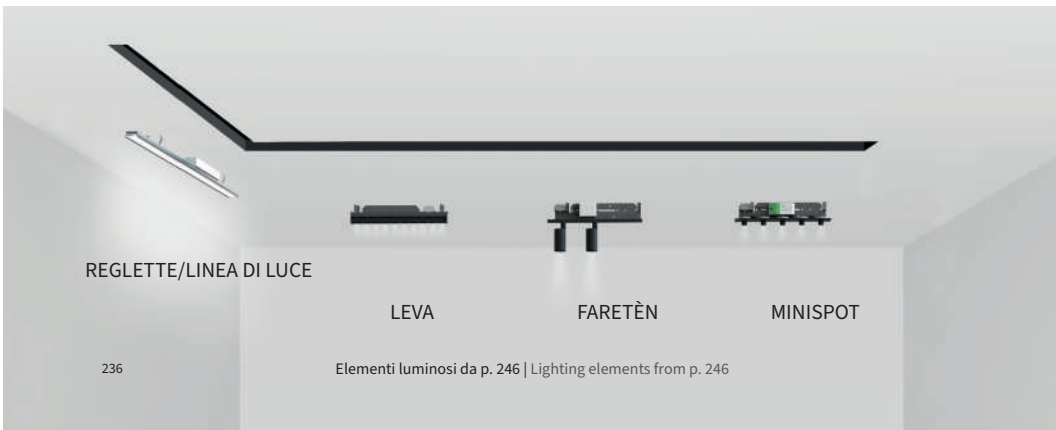
## METODO DI INSTALLAZIONE / INSTALLATION METHOD





# FILE

## SISTEMA INCASSO RECESSED SYSTEM



REGLETTE/LINEA DI LUCE

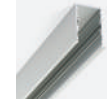
LEVA

FARETÒN

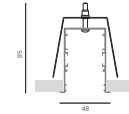
MINISPOT

Elementi luminosi da p. 246 | Lighting elements from p. 246

### PROFILO VUOTO INCASSO / RECESSED EMPTY PROFILE



Lmm	Kg	CODE
1000	0.93	<b>LT247.1000 /##</b>
2000	1.86	<b>LT247.2000 /##</b>
3000	2.79	<b>LT247.3000 /##</b>
-----	-----	<b>LT247.misura /##</b>



spessore cartongesso / plasterboard thickness

### COPPIA DI TESTATE PER PROFILO INCASSO / COUPLE OF CLOSURE HEADS



CODE  
**LT2470 /##**

### MOLLA DI FISSAGGIO PROFILO PER INCASSO / FIXING SPRING FOR RECESSED VERSION



CODE  
**LT2426**

Molla singola per fissare il profilo lineare al controsoffitto. Una ogni metro, min. 2 | Single spring for fixing the linear profile on the false-ceiling. One every meter, 2 pcs min.

### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE



CODE  
**LT2406**

### GIUNTI ANGOLARI COPPIA / ANGLE JOINT COUPLE



CODE  
**LTM211.90**

### DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER



Lmm	Kg	CODE
1000	0.16	<b>LT239P.1000</b>
2000	0.33	<b>LT239P.2000</b>
3000	0.50	<b>LT239P.3000</b>
-----	-----	<b>LT239P.misura</b>

### GIUNTI ANGOLARI COPPIA PER PIANI DIVERSI / ANGLE JOINT COUPLE ON DIFFERENT PLANES



CODE  
**LTM211.90P**

### DIFFUSORE IN POLICARBONATO MICROPRISMATICO / MICROPRISMATIC POLYCARBONATE DIFFUSER



Lmm	Kg	CODE
1000	0.16	<b>LT239X.1000</b>
2000	0.33	<b>LT239X.2000</b>
3000	0.50	<b>LT239X.3000</b>
-----	-----	<b>LT239X.misura</b>

### PIASTRA DI CHIUSURA IN ESTRUSO DI ALLUMINIO / ALUMINIUM CLOSING COVER



Molle incluse/springs included	Lmm	CODE
n. 2	1000	<b>F16.1000/##</b>
n.3	2000	<b>F16.2000/##</b>
n.4	3000	<b>F16.3000/##</b>
-----	-----	<b>F16.misura/##</b>

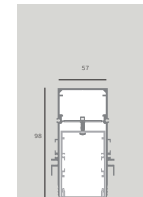
### MOLLA PER PIASTRA CHIUSURA / SPRING FOR CLOSING COVER



CODE  
**F1.MLC**

Una ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One every 70 cm. To be ordered in case of cut of the closing cover.

### PER INSTALLAZIONE A LATERIZIO / CALCESTRUZZO FOR BRICK WALLS / CONCRETE INSTALLATION CASSAFORMA "CONTAINER" / "CONTAINER" WALLBOX



Dim. H	Lmm	Kg	CODE
57 98	1000	1.50	<b>LTf1.1000/27</b>
57 98	2000	3.10	<b>LTf1.2000/27</b>
57 98	3000	4.75	<b>LTf1.3000/27</b>
57 98	-----	-----	<b>LTf1.misura/27</b>

### COPPIA DI TESTATE / COUPLE OF CLOSURE HEADS



CODE  
**LT2480.1**

### COPPIA GIUNTI ANGOLARI/ COUPLE ANGLE CONNECTORS



CODE  
**LTM211.90**

### COPPIA DI STAFFE DI FISSAGGIO / COUPLE OF FIXING BRACKETS



CODE  
**LTSC01**

Per cartongesso. 1 ogni 1,5m | For false ceiling. 1 per 1,5 m.

### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE



CODE  
**LT2482**

### STAFFA SINGOLA PER FISSAGGIO MODULO / MODULE FIXING SINGLE BRACKET



CODE  
**LT2481**

Staffa per fissaggio modulo luminoso all'interno della cassaforma. Ordinare 1 al m. (minimo 2 pezzi) | Single bracket to fix the lighting module within the wallbox, order 1 per m. (min. 2 pcs)

### FASCETTA REGGICAVO / TIE CABLE LOCKING



CODE  
**LTSC03**

Fascetta reggicavo, ordinare 1 ogni 0,5 m (minimo 2pezzi) | Tie cable locking, order 1 per 0,5 m. (min.2pcs)



/## FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black
- /27 alluminio anodizzato | anod.alum

.misura sostituire con la misura necessaria in mm. / replace with the required measure in mm.

# FILE

## SISTEMA INCASSO RASATO TRIMLESS RECESSED SYSTEM



□	/## FINITURA/FINISHING
□	/01 bianco   white
■	/02 nero   black
■	/27 alluminio anodizzato   anodized aluminium

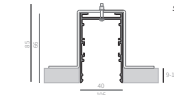
**COMPOSIZIONE CODICE: xxx.x/##**  
 HOW TO CREATE THE CODE: **F1000/01**  
 CODE  
**F1000** /## — finishing  
 |  
 base code

.misura sostituire con la misura necessaria in mm. /  
 replace with the required measure in mm.

### PROFILO VUOTO INCASSO RASATO / TRIMLESS RECESSED EMPTY PROFILE



L.mm	Kg	CODE
1000	0.95	<b>LT248.1000/01</b>
2000	2.00	<b>LT248.2000/01</b>
3000	2.60	<b>LT248.3000/01</b>
-----		<b>LT248.misura/01</b>



spessore cartongesso / plasterboard thickness

### COPIA DI TESTATE PER PROFILO INCASSO RASATO / COUPLE OF CLOSURE HEADS FOR TRIMLESS RECESSED PROFILE



CODE  
**LT248/01**

### STAFFA DI FISSAGGIO PROFILO PER INCASSO RASATO / FIXING BRACKET FOR FOR TRIMLESS RECESSED PROFILE



CODE  
**LT248S**

Staffa singola per fissare il profilo lineare al controsoffitto. Una ogni metro, minimo 2 | Single bracket for fixing the linear profile on the false-ceiling. One every meter, 2 pieces minimum.

### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE



CODE  
**LT2406**

### DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER



L.mm	Kg	CODE
1000	0.16	<b>LT239P.1000</b>
2000	0.33	<b>LT239P.2000</b>
3000	0.50	<b>LT239P.3000</b>
-----		<b>LT239P.misura</b>

### DIFFUSORE IN POLICARBONATO MICROPRISMATICO / MICROPRISMATIC POLYCARBONATE DIFFUSER

Diffusore microprismatico a luminanza controllata (conforme normativa EN 12464-1) Controlled luminance microprismatic diffuser (conforms to standard: EN 12464-1)



L.mm	Kg	CODE
1000	0.16	<b>LT239X.1000</b>
2000	0.33	<b>LT239X.2000</b>
3000	0.50	<b>LT239X.3000</b>
-----		<b>LT239X.misura</b>

### PIASTRA DI CHIUSURA IN ESTRUSO DI ALLUMINIO / ALUMINIUM CLOSING COVER      MOLLA PER PIASTRA CHIUSURA / SPRING FOR CLOSING COVER



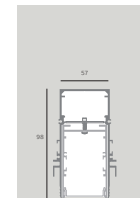
Molle incluse/springs included	L.mm	CODE
n. 2	1000	<b>F16.1000/##</b>
n.3	2000	<b>F16.2000/##</b>
n.4	3000	<b>F16.3000/##</b>
-----		<b>F16.misura/##</b>



CODE  
**F1.MLC**

Una ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura  
 | One every 70 cm. To be ordered in case of cut of the closing cover.

### PER INSTALLAZIONE A LATERIZIO / CALCESTRUZZO FOR BRICK WALLS / CONCRETE INSTALLATION CASSAFORMA "CONTAINER" / "CONTAINER" WALLBOX



Dim. H	L.mm	Kg	CODE
57 98	1000	1.50	<b>LTF1.1000/27</b>
57 98	2000	3.10	<b>LTF1.2000/27</b>
57 98	3000	4.75	<b>LTF1.3000/27</b>
57 98	-----	-----	<b>LTF1.misura/27</b>

### COPIA DI TESTATE / COUPLE OF CLOSURE HEADS



CODE  
**LT2480.1**

### COPIA GIUNTI ANGOLARI / COUPLE ANGLE CONNECTORS



CODE  
**LTM211.90**

### COPIA DI STAFFE DI FISSAGGIO / COUPLE OF FIXING BRACKETS



CODE  
**LTSC01**

Per cartongesso. 1 ogni 1,5m |  
 For false ceiling. 1 per 1,5 m.

### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE



CODE  
**LT2482**

### STAFFA SINGOLA PER FISSAGGIO MODULO / MODULE FIXING SINGLE BRACKET



CODE  
**LT2481**

Staffa per fissaggio modulo luminoso all'interno della cassaforma.  
 Ordinare 1 al m. (minimo 2 pezzi) | Single bracket to fix the lighting  
 module within the wallbox, order 1 per m. (min. 2 pcs)



### FASCETTA REGGICAVO / TIE CABLE



CODE  
**LTSC03**

Fascetta reggicavo, ordinare 1 ogni 0,5 m (minimo 2pezzi) |  
 Tie cable locking, order 1 per 0,5 m. (min.2pcs)

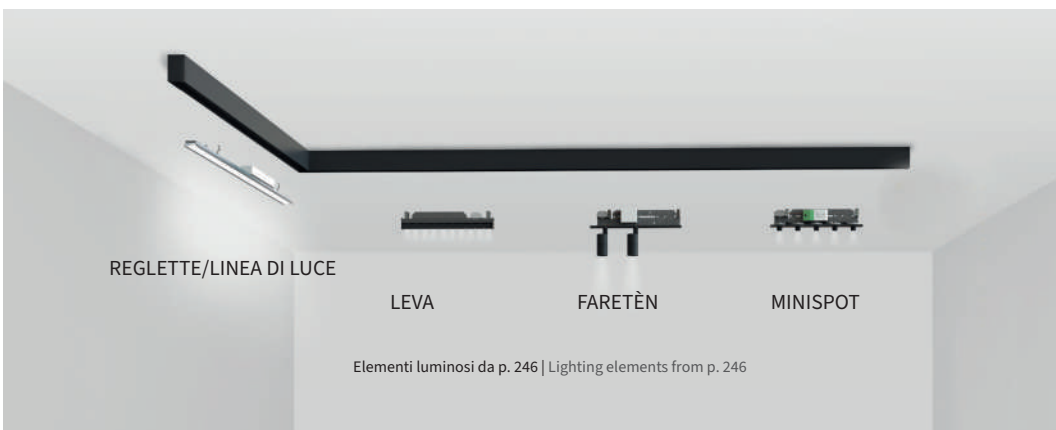
Info: Vedi la collezione  
 "Container" per scoprire  
 come sviluppare con un unico  
 profilo molteplici soluzioni.  
 | See Container collection to  
 discover how develop different  
 solution with just one profile.










# FILE

## SISTEMA SOFFITTO

### CEILING SYSTEM



/## FINITURA/FINISHING	
	/01 bianco/white
	/02 nero/black
	/27 alluminio anodizzato / anod.alum
	/49 moka/moka

/## FINITURA PREMIUM /PREMIUM FINISHING	
	/81 oro rosa shine/shine pink gold
	/82 bronzo/ bronze
	/83 ottone spazzolato/ brushed brass

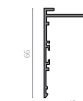
**COMPOSIZIONE CODICE: xxx.x /##**  
 HOW TO CREATE THE CODE: **F1000/01**  
 CODE  
**F1000** /## — finishing  
 |  
 base code

.misura sostituire con la misura necessaria in mm. /  
 replace with the required measure in mm.

#### PROFILO VUOTO SOFFITTO / CEILING EMPTY PROFILE



Lmm	Kg	CODE
1000	0.95	LT243.1000 /##
2000	2.00	LT243.2000 /##
3000	2.60	LT243.3000 /##
-----		LT243.misura /##



#### COPPIA DI TESTATE PER PROFILO / COUPLE OF CLOSURE HEADS



CODE  
**LT2403/##**

#### COPPIA GIUNTI LINEARI / LINEAR CONNECTORS COUPLE



CODE  
**LT2406**

#### COPPIA GIUNTI ANGOLARI/ ANGLE CONNECTORS COUPLE



CODE  
**LTM211.90**

#### COPPIA GIUNTI ANGOLARI PER INSTALLAZIONE SU PIANI DIVERSI / ANGLE CONNECTORS COUPLE FOR INSTALLATION ON DIFFERENT PLANES



CODE  
**LTM211.90P**

#### DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER



Lmm	Kg	CODE
1000	0.16	LT239P.1000
2000	0.33	LT239P.2000
3000	0.50	LT239P.3000
-----		LT239P.misura

#### DIFFUSORE IN POLICARBONATO MICROPRISMATICO / MICROPRISMATIC POLYCARBONATE DIFFUSER

Diffusore microprismatico a luminanza controllata (conforme normativa EN 12464-1) | Controlled luminance microprismatic diffuser (conforms to standard EN 12464-1)



Lmm	Kg	CODE
1000	0.16	LT239X.1000
2000	0.33	LT239X.2000
3000	0.50	LT239X.3000
-----		LT239X.misura

#### PIASTRA DI CHIUSURA IN ESTRUSO DI ALLUMINIO / EXTRUDED ALUMINIUM CLOSING COVER



Molle include/springs included	Lmm	CODE
n. 2	1000	F16.1000/##
n. 3	2000	F16.2000/##
n. 4	3000	F16.3000/##
-----		F16.misura/##

#### MOLLA PER PIASTRA DI CHIUSURA / SPRING FOR CLOSING COVER



CODE  
**F1.MLC**

Una ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One every 70 cm. To be ordered in case of cut of the closing cover.

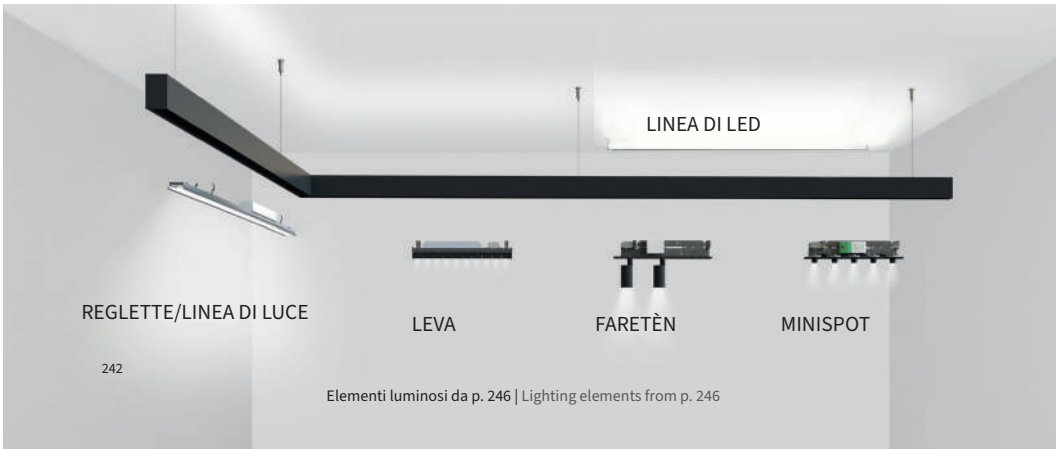


DRIVERS VEDI | SEE P.447

# FILE

## SISTEMA SOSPENSIONE

### SUSPENSION SYSTEM



REGLETTE/LINEA DI LUCE

LEVA

FARETÈN

MINISPOT

242

Elementi luminosi da p. 246 | Lighting elements from p. 246

	<b>/## FINITURA/FINISHING</b>
	/01 bianco/white
	/02 nero/black
	/27 alluminio anodizzato / anod.alum
	/49 moka/moka

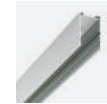
	<b>/## FINITURA PREMIUM /PREMIUM FINISHING</b>
	/81 oro rosa shine/shine pink gold
	/82 bronza/ bronze
	/83 ottone spazzolato/ brushed brass

**COMPOSIZIONE CODICE: xxx.x /##**  
HOW TO CREATE THE CODE: **F1000/01**

CODE  
**F1000** /## — finishing  
|  
base code

.misura sostituire con la misura necessaria in mm. /  
replace with the required measure in mm.

#### PROFILO VUOTO SOSPENSIONE / SUSPENSION EMPTY PROFILE



Lmm	Kg	CODE
1000	0.95	<b>LTB43.1000 /##</b>
2000	2.00	<b>LTB43.2000 /##</b>
3000	2.60	<b>LTB43.3000 /##</b>
-----		<b>LTB43.misura /##</b>



#### COPPIA DI TESTATE PER PROFILO / COUPLE OF CLOSURE HEADS



CODE  
**LT2403 /##**

#### KIT SOSPENSIONE IN ACCIAIO/ STEEL SUSPENSION KIT



Lmm	Kg	CODE
2000	0.16	<b>LT2410</b>
4000	0.32	<b>LT2410.4000</b>

Uno ogni 2 m. minimo 2 | One every 2 m, 2 pieces minimum

#### KIT ALIMENTAZIONE COMPLETO DI ROSONE / POWER CABLE KIT WITH CEILING CANOPY



Dim.	Kg	CODE	
		L. 2000mm	L. 4000mm
3X0,75	0.18	<b>LT2411/01</b>	<b>LT2411.4000/01</b>
4X0,75	0.26	<b>LT2412/01</b>	<b>LT2412.4000/01</b>
5X0,75	0.30	<b>LT2412.5/01</b>	<b>LT2412.5.4000/01</b>
7X0,75	0.30	<b>LT2412.7/01</b>	<b>LT2412.7.4000/01</b>
9X0,75	0.30	<b>LT2412.9/01</b>	<b>LT2412.9.4000/01</b>

#### COPPIA GIUNTI LINEARI / LINEAR CONNECTORS COUPLE



CODE  
**LT2406**

#### COPPIA GIUNTI ANGOLARI/ ANGLE CONNECTORS COUPLE



CODE  
**LTM211.90**

#### COPPIA GIUNTI ANGOLARI PER INSTALLAZIONE SU PIANI DIVERSI / ANGLE CONNECTORS COUPLE FOR INSTALLATION ON DIFFERENT PLANES



CODE  
**LTM211.90P**

#### DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER



Lmm	Kg	CODE
1000	0.16	<b>LT239P.1000</b>
2000	0.33	<b>LT239P.2000</b>
3000	0.50	<b>LT239P.3000</b>
-----		<b>LT239P.misura</b>

#### DIFFUSORE IN POLICARBONATO MICROPRISMATICO / MICROPRISMATIC POLYCARBONATE DIFFUSER

Diffusore microprismatico a luminanza controllata (conforme normativa EN 12464-1) | Controlled luminance microprismatic diffuser (conforms to standard EN 12464-1)



Lmm	Kg	CODE
1000	0.16	<b>LT239X.1000</b>
2000	0.33	<b>LT239X.2000</b>
3000	0.50	<b>LT239X.3000</b>
-----		<b>LT239X.misura</b>

#### PIASTRA DI CHIUSURA IN ESTRUSO DI ALLUMINIO / ALUMINIUM CLOSING COVER



Molle include/springs included	Lmm	CODE
n. 2	1000	<b>F16.1000/##</b>
n. 3	2000	<b>F16.2000/##</b>
n. 4	3000	<b>F16.3000/##</b>
-----		<b>F16.misura/##</b>

#### MOLLA PER PIASTRA CHIUSURA / SPRING FOR CLOSING COVER



CODE  
**F1.MLC**

Una ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura  
| One every 70 cm. To be ordered in case of cut of the closing cover.

#### DIFFUSORE IN POLICARBONATO OPALINO INDIRETTO / OPAL INDIRECT WHITE POLYCARBONATE DIFFUSER



Lmm	Kg	CODE
1000	0.16	<b>LT240P.1000</b>
2000	0.33	<b>LT240P.2000</b>
3000	0.50	<b>LT240P.3000</b>
-----		<b>LT240P.misura</b>

# FILE SISTEMA PARETE WALL SYSTEM



## PROFILO VUOTO PARETE / WALL EMPTY PROFILE

Il profilo è già preforato per l'installazione | The profile is already drilled for installation



L:mm	Kg	CODE
1000	0.95	<b>LTA43.1000/##</b>
2000	2.00	<b>LTA43.2000/##</b>
3000	2.60	<b>LTA43.3000/##</b>
-----		<b>LTA43.misura/##</b>



## COPPIA DI TESTATE PER PROFILO / COUPLE OF CLOSURE HEADS



CODE  
**LT2403/##**

## COPPIA GIUNTI LINEARI / LINEAR CONNECTORS COUPLE



CODE  
**LT2406**

## COPPIA GIUNTI ANGOLARI / ANGLE CONNECTORS COUPLE



CODE  
**LTM211.90**

## DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER



L:mm	Kg	CODE
1000	0.16	<b>LT239P.1000</b>
2000	0.33	<b>LT239P.2000</b>
3000	0.50	<b>LT239P.3000</b>
-----		<b>LT239P.misura</b>

## DIFFUSORE IN POLICARBONATO MICROPRISMATICO / MICROPRISMATIC POLYCARBONATE DIFFUSER

Diffusore microprismatico a luminanza controllata (conforme normativa EN 12464-1) | Controlled luminance microprismatic diffuser (conforms to standard EN 12464-1)



L:mm	Kg	CODE
1000	0.16	<b>LT239X.1000</b>
2000	0.33	<b>LT239X.2000</b>
3000	0.50	<b>LT239X.3000</b>
-----		<b>LT239X.misura</b>

## PIASTRA DI CHIUSURA IN ESTRUSO DI ALLUMINIO / EXTRUDED ALUMINIUM CLOSING COVER



Molle include/springs included	L:mm	CODE
n.2	1000	<b>F16.1000/##</b>
n.3	2000	<b>F16.2000/##</b>
n.4	3000	<b>F16.3000/##</b>
-----		<b>F16.misura/##</b>

## MOLLA PER PIASTRA DI CHIUSURA / SPRING FOR CLOSING COVER







CODE  
**F1.MLC**




Una ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One every 70 cm. To be ordered in case of cut of the closing cover.

## DIFFUSORE IN POLICARBONATO OPALINO INDIRETTO / OPAL INDIRECT WHITE POLYCARBONATE DIFFUSER



L:mm	Kg	CODE
1000	0.16	<b>LT240P.1000</b>
2000	0.33	<b>LT240P.2000</b>
3000	0.50	<b>LT240P.3000</b>
-----		<b>LT240P.misura</b>

/## FINITURA/FINISHING	
	/01 bianco/white
	/02 nero/black
	/27 alluminio anodizzato /anodized aluminium
	/49 moka/moka

/## FINITURA PREMIUM /PREMIUM FINISHING	
	/81 oro rosa shine/shine pink gold
	/82 bronzo/ bronze
	/83 ottone spazzolato/ brushed brass



DRIVERS VEDI | SEE P.447

# FILE

## ELEMENTI LUMINOSI

### LIGHT ELEMENTS



#### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN** ○ **KELVIN**
- 27 2700K 27 2700K
- 30 3000K 30 3000K
- 40 4000K 40 4000K
- HC Horticulture
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm.. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

- **DIMMABLE (OPTIONAL)**

D Dali Touch & Dimm

COMPOSIZIONE CODICE: xxx.x ● / ##

HOW TO CREATE THE CODE: **F1000.8.27/01**

CODE  
**F1000.8** ● / ## — finishing  
 base code kelvin dimmable

#### REGLETTE

#### FILE SISTEMA REGLETTE LED 24W/M / 24W/M LED BATTEN



Alimentatore incluso | Driver included

DIRECT LIGHT		Im product 3000K/diffuser		CODE
W	Lmm	with opal diffuser	with microprismatic diffuser	
12,8	560	721	964	<b>R18FM0.8**</b> ●●
19,2	840	1082	1446	<b>R18FM1.8</b> ●●
25,6	1120	1442	1928	<b>R18FM2.8</b> ●●
32	1400	1803	2410	<b>R18FM3.8</b> ●●
38,4	1680	2163	2892	<b>R18FM4.8</b> ●●
44,8	1960	2524	3374	<b>R18FM5.8</b> ●●
51,2	2240	2884	3856	<b>R18FM6.8</b> ●●
57,6	2520	3245	4338	<b>R18FM7.8</b> ●●
64	2800	3606	4820	<b>R18FM8.8</b> ●●

Note: TW Disponibile per le seguenti misure: 560, 1120, 1680, 2240mm. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | TW Available for the following sizes: 560, 1120, 1680, 2240mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.  
 \*\* Attenzione: non abbinare le reglette dimmerabili con codici R18FM0.8#D alle altre reglette di misura superiore perché potrebbero avere un comportamento differente durante la dimmerazione. | \*Attention: do not combine dimmable modules with codes R18FM0.8#D with other larger modules because they might have different dimming results.

#### FILE SISTEMA REGLETTE LED 32W/M / 32W/M LED BATTEN



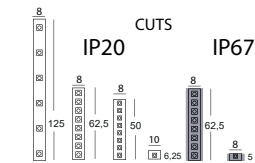
Alimentatore incluso | Driver included

LED 32W/m		Im product 3000K/diffuser		CODE
W	Lmm	with opal diffuser	with microprismatic diffuser	
18	560	1119	1309	<b>R18FH0.9</b> ●●
27	840	1679	1964	<b>R18FH1.9</b> ●●
36	1120	2238	2618	<b>R18FH2.9</b> ●●
45	1400	2798	3273	<b>R18FH3.9</b> ●●
54	1680	3357	3927	<b>R18FH4.9</b> ●●
63	1960	3917	4582	<b>R18FH5.9</b> ●●
72	2240	4476	5236	<b>R18FH6.9</b> ●●
81	2520	5036	5891	<b>R18FH7.9</b> ●●
90	2800	5595	6545	<b>R18FH8.9</b> ●●

○ 2700K non disponibile | 2700K not available

#### LINEA DI LUCE

#### LINEA DI LUCE DA 5 METRI/ LED LINE 5 METERS ROLL



Linea di luce Led IP20 24V									
W/m	V	Led/m	lm/m	lm/W	CRI	IP	Lmm	CODE	
5,5	24	60	270	49	80	20	5000	<b>ST05.○.5</b>	
9,6	24	120	540	56	80	20	5000	<b>ST10.○.5</b>	
11	24	180	1200	109	80	20	5000	<b>ST11.○.5</b>	
22	24	168	3015	139	80	20	5000	<b>ST22.○.5</b>	
13+13	24	80+80	2120+2230	2700-6500K	cut 50mm	20	5000	<b>ST22.TW.5</b>	

Linea di luce Led IP67 24V									
W/m	V	Led/m	lm/m	lm/W	CRI	IP	Lmm	CODE	
9,6	24	120	540	56	80	67	5000	<b>ST10.○.5IP</b>	
11	24	160	1660	151	80	67	5000	<b>ST15.○.5IP</b>	
18	24	168	1964	109	80	67	5000	<b>ST20.○.5IP</b>	

Strip led ad alta efficienza con biadesivo e supporto di larghezza 8-12 mm su bobina da 5 metri, da alimentare con driver stabilizzati in tensione da 24Vdc. Classe di isolamento III. | High efficiency strip led with biadhesive and support of 8-12 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Insulation class III.

#### DISSIPATORE DIRETTO PER STRIP LED/ DIRECT EMISSION HEATSINK FOR STRIP LED



molle include/ included springs	Lmm	CODE
n.2	1000	<b>LTC1.1000/27</b>
n.3	2000	<b>LTC1.2000/27</b>
n.3	3000	<b>LTC1.3000/27</b>
-----	-----	<b>LTC1.misura/27</b>

In caso di tagli ordinare altre molle / Should you need to cut on-site, please order more springs

#### MOLLA SINGOLA PER DISSIPATORE/ SINGLE SPRING



CODE
<b>LTC1.ML</b>

1 ogni metro / 1 every meter



DRIVERS VEDI | SEE P.447





IRIDE track



SEMPLICE track



PHAR track



PRO-IN track



LEVA track



SCANSIONA I QR CODE PER ACCEDERE ALLE RELATIVE PAGINE WEB / SCAN QR CODES TO VISIT WEB PAGES

FOCUS 55

con driver a navetta



DIGI

con driver a navetta



LEVA QUADRA

con driver a navetta



MORE

con driver a navetta

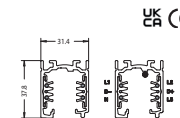


## MODULO BINARIO EUROSTANDARD 230V / MODULO BINARIO EUROSTANDARD 230V



L.mm	Kg	CODE
1000	0.92	<b>LT24T.1000 /##</b>
2000	1.83	<b>LT24T.2000 /##</b>
3000	2.75	<b>LT24T.3000 /##</b>

Da completare con gli accessori. Staffa di fissaggio al profilo compresi. | To complete with accessories fixing bracket include



### TAPPO DI CHIUSURA / BLIND END TRACK SYSTEM



CODE  
**LT9033.1 /##**

### GIUNTO LINEARE / STRAIGHT CONNECTOR



CODE  
**LT9023.1 /##**

### ALIMENTATORE DI TESTA DX / END FEED RIGHT



L.mm  
95  
CODE  
**LT9020.1 /##**

Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI) | Arranged for ON/OFF separate three-circuit switch or management through digital signal (DALI)

### ALIMENTATORE DI TESTA SX / END FEED LEFT



L.mm  
95  
CODE  
**LT9021.1 /##**

Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI) | Arranged for ON/OFF separate three-circuit switch or management through digital signal (DALI)

### ALIMENTATORE CENTRALE / MID FEED



L.mm  
148  
CODE  
**LT9022.1 /##**

Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI) | Arranged for ON/OFF separate three-circuit switch or management

### GIUNTO "L" / "L" JOINT



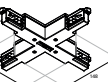
Dim.	L.mm	CODE
esterno / external	95x95	<b>LT9026.1 /##</b>
interno / internal	95x95	<b>LT9027.1 /##</b>

### GIUNTO "T" / "T" JOINT



Dim.	L.mm	CODE
esterno dx / external right	148x90	<b>LT9028.1 /##</b>
esterno sx / external left	148x90	<b>LT9029.1 /##</b>
interno dx / internal right	148x90	<b>LT9030.1 /##</b>
interno sx / internal left	148x90	<b>LT9031.1 /##</b>

### GIUNTO "X" / "X" JOINT



Dim.  
148x148  
CODE  
**LT9032.1 /##**

### PARATIA DIVISORIA SINGOLA MODULO/BINARIO/ INTERMEDIATE HEAD FOR PRIFILE /TRACK MODULE



CODE  
**LTP.F1/01**

/## FINITURA /FINISHING  
/01 bianco/white  
/02 nero/black



PROGETTISTA ARCHITETTONICO: ARCH. MARCO PIPPONZI  
LIGHTING DESIGNER: PER. ING. MAURO CARDINALI  
PHOTO FRANCESCO PENNACCHIETTI



FILE H



FATRO OFFICES - OZZANO  
PHOTO RAFFAELE MONTILLO







WALL

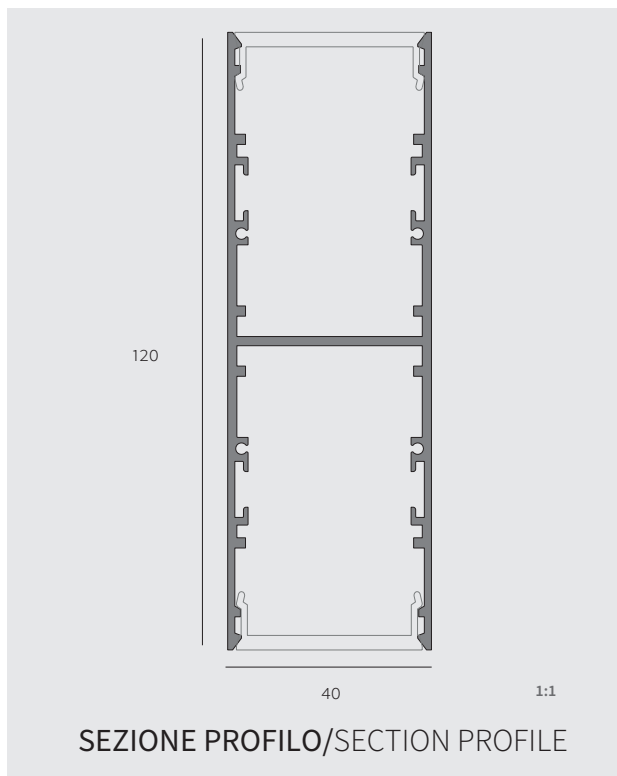
**FILE H**  
**MODULI FINITI**



CEILING

SUSPENSION

**FILE H** / *STAND ALONE MODULES*



# FILE H

Profili in estruso di alluminio bi-emissione 120x40mm, per installazione a parete, sospensione e soffitto, con sorgenti lineari led ed alimentatori elettronici integrati 230/240V. Finitura verniciata o anodizzata. Schermi diffondenti in policarbonato opalino o microprismatico, a luminanza controllata (conforme normativa EN12464-1) e testate di chiusura laterali con sistema Light Proof. Grado di protezione IP20/IP40.

Extruded aluminum profiles mono and double emission 120x40mm, for wall, suspension or ceiling installation, with linear LED sources and integrated electronic drivers 230/240V. Painted or anodized finishing. Diffusing screens in opal or micro-prismatic polycarbonate, with controlled luminance (compliant with EN12464-1 standard) and end heads with Light Proof system. IP20 / IP40.



DISPONIBILE SUL NOSTRO SITO IL CONFIGURATORE DI SISTEMI CON METODO DRAG & DROP  
Requisiti minimi richiesti schermo da 10 pollici

AVAILABLE ON OUR WEBSITE SYSTEM CONFIGURATOR WITH DRAG & DROP METHOD  
Minimum requirements required 10 inches screen



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESSMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL



GARANZIA DI 5 ANNI / 5-YEAR WARRANTY



VERSIONE HORTICULTURE/AVAILABLE HORTICULTURE VERSION

Lucifero's dà la possibilità di equipaggiare le lampade con spettri di luce che stimolano la fotosintesi delle piante anche in assenza di luce naturale. La presenza delle piante conferisce agli ambienti un'atmosfera di qualità: i rumori vengono attutiti, l'aria viene ossigenata e la concentrazione aumenta. Le piante hanno effetti benefici anche a livello psicologico attenuando lo stress e aumentando la produttività lavorativa. / Lucifero's gives the possibility to equip the lamps with light spectrums that stimulate the photosynthesis of plants even in the absence of natural light. The presence of plants gives the rooms a quality atmosphere: noises are muffled, the air is oxygenated and concentration increases. Plants also have beneficial effects on a psychological level by reducing stress and increasing work productivity.



TUNABLE WHITE / TUNABLE WHITE

La versione Tunable White, grazie alla sua dimmerazione, permette di regolare l'intensità luminosa con il variare delle ore del giorno in perfetta sintonia con il ritmo circadiano. / The Tunable White version, thanks to its dimming, allows you to adjust the light intensity as the hours of the day vary in perfect harmony with the circadian rhythm.



VERSIONE BIEMISSIONE /BIEMISSION VERSION

Le versioni a luce diretta ed indiretta sono sempre predisposte per accensioni separate | Direct and indirect version are always prepared for independent ignition



DIFFUSORE OPAL / OPAL DIFFUSER



DIFFUSORE MICROPRISMATICO A LUMINANZA CONTROLLATA/MICROPRISMATIC DIFFUSER CONTROLLED LUMINANCE (CONFORME ALLA NORMATIVA EN 12464-1) / (CONFORM TO STANDARD EN 12464-1)

Le lampade Lucifero's possono essere equipaggiate con un diffusore microprismatico in alternativa al diffusore standard opalino. Questa versione rende l'illuminazione ideale per ambienti di lavoro ove sia necessaria una bassa luminanza, una migliore distribuzione della luce ed un effetto anti riflesso. / Lucifero's lamps can be equipped with a microprismatic diffuser as an alternative to the standard opal diffuser. This version makes the lighting ideal for work environments where low luminance, better light distribution and an anti-reflection effect are required.



LINEA LED RGB - RGB WHITE / RGB - RGBW LINEAR LED



FUNZIONE DI CANALINA ELETTRICA/ FUNCTION OF ELECTRIC CHANNEL

## SIMBOLOGIA/SYMBOLY

### FINITURE/FINISHINGS



01-BIANCO/  
WHITE



02-NERO/  
BLACK



27-ALLUMINIO  
ANODIZZATO/  
ANODIZED ALUMINIUM



49-MOKA/  
MOKA



81-ORO ROSA/  
PINK GOLD



82-BRONZO/  
BRONZE



83-OTTONE SATINATO /  
BRUSHED BRASS

### FINITURE PREMIUM /PREMIUM FINISHINGS



01-TELAIO BIANCO  
OTTICA NERA/  
WHITE FRAME  
BLACK OPTIC



02-TELAIO NERO  
OTTICA NERA/  
BLACK FRAME  
BLACK OPTIC



41-TELAIO  
BIANCO OTTICA  
BIANCA/  
WHITE FRAME  
WHITE OPTIC



42-TELAIO NERO  
OTTICA ORO/  
BLACK FRAME  
GOLD OPTIC



41-TELAIO MOKA OTTI-  
CA NERA/  
MOKA FRAME, BLACK  
OPTIC



42-MOKA NERO OTTI-  
CA ORO/  
MOKA FRAME GOLD  
OPTIC

### KELVIN



2700°K



3000°K



4000°K

### FASCIO/BEAM



SPOT 20°



FLOOD 32°

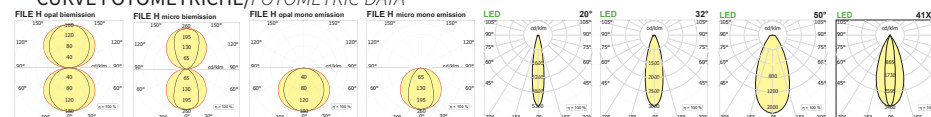


WIDE 50°



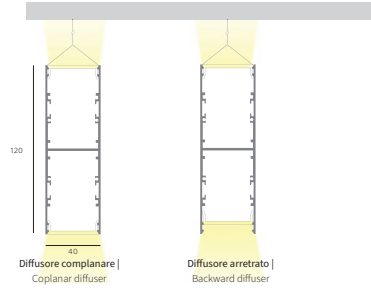
ASYMMETRIC  
41°X18°

## CURVE FOTOMETRICHE/FOTOMETRIC DATA





LOCATION: FATRO - OZZANO  
PHOTO: RAFFAELE MONTILLO



### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN** ○ **KELVIN**
- 27 2700K 27 2700K
- 30 3000K 30 3000K
- 40 4000K 40 4000K
- HC Horticulture
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm... Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

### ● DIFFUSORE/DIFFUSER

- P Diffusore in policarbonato bianco opale | White opal polycarbonate diffuser
- X Microprismatic\*  
\* Diffusore microprismatico a luminanza controllata (conforme alla normativa EN 12464-1). | Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

### ● FASCIO/BEAM

- S Spot 20°
- F Flood 32°
- W Wide 50°
- Z Asymmetric 41°x18°W

### ● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm

### SU RICHIESTA ON DEMAND

- E Versione ad emergenza | Emergency version
- D10 Dimmerabile 1-10V | Dimmable 1-10V
- CA Sistema di controllo CASAMBI | CASAMBI control system

### /## FINITURA/FINISHING (PREMIUM AVAILABLE)

- /01 bianco/white
- /02 nero/black
- /27 alluminio anodizzato/anodized aluminium
- /49 moka/moka

### VERSIONI CON LEVA/MODEL WITH LEVA

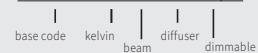
- /01 telaio bianco, ottica nera/white frame, black optic
- /02 telaio nero, ottica nera/black frame, black optic
- /41 telaio bianco, ottica bianca/white frame, white optic
- /42 telaio nero, ottica oro/black frame, gold optic
- /43 telaio moka, ottica nera/moka frame, black optic
- /45 telaio moka, ottica oro/moka frame, gold optic

### COMPOSIZIONE CODICE: xxx.x ●●●/##

HOW TO CREATE THE CODE: F1000.827SX01

CODE

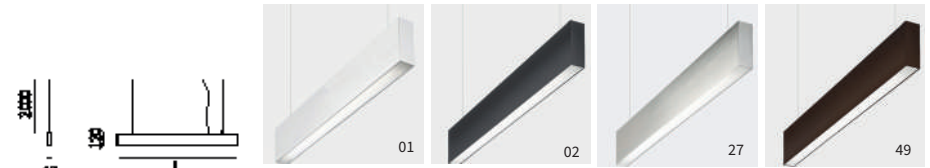
F1000.8 ● ● ● /## — finishing



### FILE H SOSPENSIONE

BI-EMISSIONE / BI-EMISSION

Prodotto predisposto per accensioni separate | product prepared for independent ignition



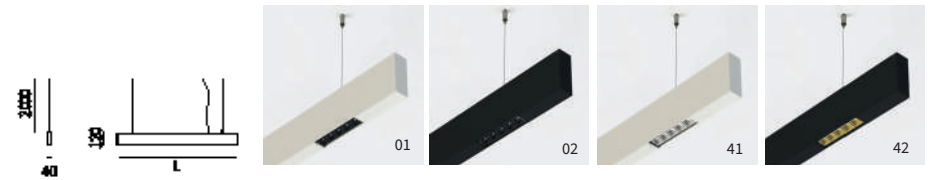
lm product 3000K/diffuser

W	Lmm	with opal diffuser	with microprismatic	CODE
2x19,2	860	2685	2952	F1H01.8 ●●●/##
2x25,6	1140	3544	3936	F1H02.8 ●●●/##
2x32	1420	4430	4920	F1H03.8 ●●●/##
2x38,4	1700	5316	5904	F1H04.8 ●●●/##
2x44,8	1985	6202	6888	F1H05.8 ●●●/##
2x51,2	2265	7088	7872	F1H06.8 ●●●/##
2x57,6	2545	7974	8856	F1H07.8 ●●●/##
2x64	2825	8860	9840	F1H08.8 ●●●/##

### FILE H SOSPENSIONE + LEVA

BI-EMISSIONE / BI-EMISSION

Prodotto predisposto per accensioni separate | product prepared for independent ignition



LED

lm product/beam:3000K

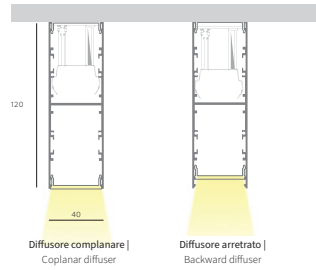
	W	Lmm	Kg	S20°	F32°	W50°	Z41°x18°	CODE
direct	22W	1140	2,85	2004	1862	1656	1052	F1H12.9 ●●●/##
indirect	25,6			1442	1442	1442	1442	
direct	22W	1420	3,95	2004	1862	1656	1052	F1H13.9 ●●●/##
indirect	32			1803	1803	1803	1803	
direct	33W	1700	5,10	3006	2793	2484	1578	F1H14.9 ●●●/##
indirect	38,4			2163	2163	2163	2163	



# FILE H

## SOFFITTO

### CEILING



#### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K
- HC Horticulture
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm.. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

#### ● DIFFUSORE/DIFFUSER

- P Diffusore in policarbonato bianco opale | White opal polycarbonate diffuser
  - X Microprismatic\*
- \* Diffusore microprismatico a luminanza controllata (conforme alla normativa EN 12464-1). | Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

#### ● FASCIO/BEAM

- S Spot 20°
- F Flood 32°
- W Wide 50°
- Z Asymmetric 41°x18°W

#### ● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm

#### SU RICHIESTA ON DEMAND

- E Versione ad emergenza | Emergency version
- D10 Dimmerabile 1-10V | Dimmable 1-10V
- CA Sistema di controllo CASAMBI | CASAMBI control system

#### / ## FINITURA/FINISHING (PREMIUM AVAILABLE)

- /01 bianco/white
- /02 nero/black
- /27 alluminio anodizzato/anodized aluminium
- /49 moka/moka

#### VERSIONI CON LEVA/MODEL WITH LEVA

- /01 telaio bianco, ottica nera/white frame, black optic
- /02 telaio nero, ottica nera/black frame, black optic
- /41 telaio bianco, ottica bianca/white frame, white optic
- /42 telaio nero, ottica oro/black frame, gold optic
- /43 telaio moka, ottica nera/moka frame, black optic
- /45 telaio moka, ottica oro/moka frame, gold optic

COMPOSIZIONE CODICE: xxx.x ●●●/##

HOW TO CREATE THE CODE: F1000.827SXD/01

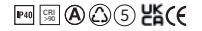
CODE

F1000.8 ●●●/## — finishing



#### FILE H SOFFITTO

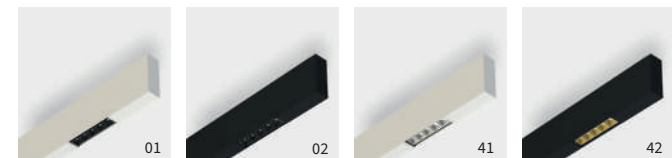
A LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



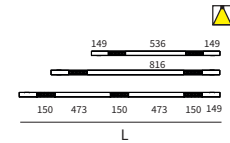
LED	W	Lmm	lm product 3000K/diffuser		CODE
			with opal diffuser	with microprismatic	
	19,2	860	2685	2952	F1H31.8 ●●●/##
	25,6	1140	3544	3936	F1H32.8 ●●●/##
	32	1420	4430	4920	F1H33.8 ●●●/##
	38,4	1700	5316	5904	F1H34.8 ●●●/##
	44,8	1985	6202	6888	F1H35.8 ●●●/##
	51,2	2265	7088	7872	F1H36.8 ●●●/##
	57,6	2545	7974	8856	F1H37.8 ●●●/##
	64	2825	8860	9840	F1H38.8 ●●●/##

#### FILE H SOFFITTO+ LEVA

A LUCE DIRETTA / DIRECT LIGHT

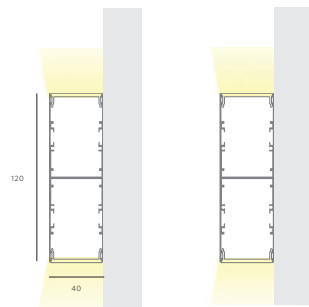


LED	W	Lmm	Kg	lm product/beam 3000K				CODE
				S20°	F32°	W50°	Z41°x18°	
	22W	1140	2,85	2004	1862	1656	1052	F1H22.9 ●●●/##
	22W	1420	3,95	2004	1862	1656	1052	F1H23.9 ●●●/##
	33W	1700	5,10	3006	2793	2484	1578	F1H24.9 ●●●/##





# FILE H PARETE WALL



Diffusore complanare |  
Coplanar diffuser

Diffusore arretrato |  
Backward diffuser

## VERSIONI DISPONIBILI/AVAILABLE VERSION

### ● KELVIN

- 27 2700K
- 30 3000K
- 40 4000K
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm... Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

### ● DIFFUSORE/DIFFUSER

- P Diffusore in policarbonato bianco opale | White opal polycarbonate diffuser
- X Microprismatic\*  
\* Diffusore microprismatico a luminanza controllata (conforme alla normativa EN 12464-1). | Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

### ● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm

### SU RICHIESTA ON DEMAND

- E Versione ad emergenza | Emergency version
- D10 Dimmerabile 1-10V | Dimmable 1-10V
- CA Sistema di controllo CASAMBI | CASAMBI control system

### /## FINITURA/FINISHING (PREMIUM AVAILABLE)

- /01 bianco/white
- /02 nero/black
- /27 alluminio anodizzato /anodized aluminium
- /49 moka/moka

### COMPOSIZIONE CODICE: xxx.X ●●●/##

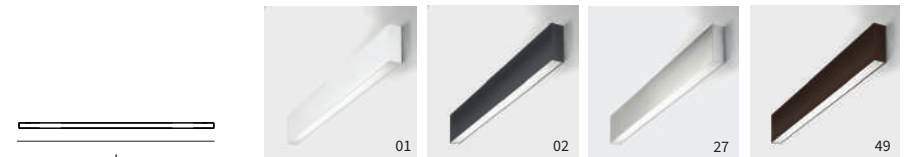
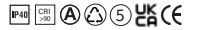
HOW TO CREATE THE CODE: F1000.827SX0/01

CODE  
F1000.8    ●    ●    ●    ●    /## — finishing  
|            |            |            |            |  
base code kelvin beam diffuser dimmable

## FILE H PARETE

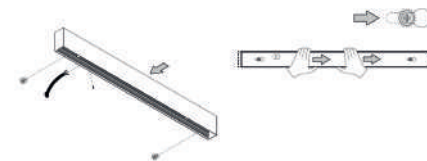
BI-EMISSIONE / DOUBLE EMISSION

Prodotto predisposto per accensioni separate | product prepared for independent ignition



LED	lm product3000K/diffuser		CODE
	with opal diffuser	with microprismatic	
2x12,8	580	1772	F1H50.8 ●●●/##
2x19,2	860	2685	F1H51.8 ●●●/##
2x25,6	1140	3544	F1H52.8 ●●●/##
2x32	1420	4430	F1H53.8 ●●●/##
2x38,4	1700	5316	F1H54.8 ●●●/##
2x44,8	1985	6202	F1H55.8 ●●●/##
2x51,2	2265	7088	F1H56.8 ●●●/##
2x57,6	2545	7974	F1H57.8 ●●●/##
2x64	2825	8860	F1H58.8 ●●●/##

## METODO DI INSTALLAZIONE / INSTALLATION METHOD





WALL

# FILE H SISTEMA / SYSTEM



SUSPENSION

# FILE H

## SISTEMA SOSPENSIONE SUSPENSION SYSTEM



### PROFILO SOSPENSIONE / SUSPENSION EMPTY PROFILE



Lmm	Kg	CODE
1000	1,98	<b>LT2310.1000 /##</b>
2000	3,95	<b>LT2310.2000 /##</b>
3000	5,90	<b>LT2310.3000 /##</b>
-----		<b>LT2310.misura /##</b>



### COPPIA DI TESTATE / COUPLE OF CLOSURE HEADS



KG	CODE
0,09	<b>LT2404 /##</b>



### CAVI DI SOSPENSIONE IN ACCIAIO / STEEL SUSPENSION CABLE



Lmm	CODE
2000	<b>LT2519</b>
4000	<b>LT2519.4</b>

### KIT ALIMENTAZIONE COMPLETO DI ROSONE / POWER CABLE KIT WITH CEILING CANOPY

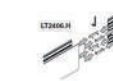


Dim.	Kg	CODE L.2000mm	CODE L.4000mm
3X0,75	0.18	<b>LT2411/01</b>	<b>LT2411.4000/01</b>
4X0,75	0.26	<b>LT2412/01</b>	<b>LT2412.4000/01</b>
5X0,75	0.30	<b>LT2412.5/01</b>	<b>LT2412.5.4000/01</b>
7X0,75	0.30	<b>LT2412.7/01</b>	<b>LT2412.7.4000/01</b>
9X0,75	0.30	<b>LT2412.9/01</b>	<b>LT2412.9.4000/01</b>

### GIUNTI LINEARI COPPIA / LINEAR CONNECTORS



CODE
<b>LT2406.H</b>



### GIUNTI ANGOLARI COPPIA / ANGLE CONNECTOR COUPLE



CODE
<b>LT2406.H90</b>



### DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER



Lmm	Kg	CODE
1000	0.16	<b>LT239P.1000</b>
2000	0.33	<b>LT239P.2000</b>
3000	0.50	<b>LT239P.3000</b>
-----		<b>LT239P.misura</b>

### DIFFUSORE IN POLICARBONATO MICROPRISMATICO / MICROPRISMATIC POLYCARBONATE DIFFUSER

Diffusore microprismatico a luminanza controllata (conforme normativa EN 12464-1) | Controlled luminance microprismatic diffuser (conforms to standard EN 12464-1)



Lmm	Kg	CODE
1000	0.16	<b>LT239X.1000</b>
2000	0.33	<b>LT239X.2000</b>
3000	0.50	<b>LT239X.3000</b>
-----		<b>LT239X.misura</b>

### PIASTRA DI CHIUSURA IN ESTRUSO DI ALLUMINIO / EXTRUDED ALUMINIUM CLOSING COVER



Molle include/springs included	Lmm	CODE
n.2	1000	<b>F16.1000/##</b>
n.3	2000	<b>F16.2000/##</b>
n.4	3000	<b>F16.3000/##</b>
-----		<b>F16.misura/##</b>

### MOLLA PER PIASTRA DI CHIUSURA / SPRING FOR CLOSING COVER



CODE
<b>F1.MLC</b>

Una ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One every 70 cm. To be ordered in case of cut of the closing cover.

### /## FINITURA/FINISHING

	<b>/01</b> bianco/white
	<b>/02</b> nero/black
	<b>/27</b> alluminio anodizzato/anodized aluminium
	<b>/49</b> moka/moka

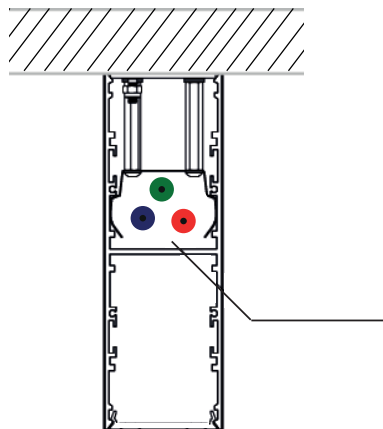
### /## FINITURA PREMIUM /PREMIUM FINISHING

	<b>/81</b> oro rosa shine/shine pink gold
	<b>/82</b> bronzo/ bronze
	<b>/83</b> ottone spazzolato/ brushed brass

# FILE H

## SISTEMA SOFFITTO

CEILING SYSTEM



FILE H IN VERSIONE SOFFITTO  
OFFRE UN PASSAGGIO PER  
EVENTUALI CAVI ELETTRICI SENZA  
NECESSITÀ DI OPERE MURARIE  
(rilevamento fumi, allarme, video  
sorveglianza, etc...)

*FILE H CEILING OFFERS A PASSAGE  
FOR ANY ELECTRICAL CABLE TO  
AVOID INVASIVE INTERVENTIONS  
(smoke detection, alarm, video  
surveillance, etc...)*



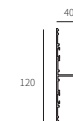


# FILE H

## SISTEMA SOFFITTO CEILING SYSTEM

### PROFILO SOFFITTO / CEILING EMPTY PROFILE

Lmm	Kg	CODE	/##
1000	1,98	<b>LT2310.1000</b>	<b>/##</b>
2000	3,95	<b>LT2310.2000</b>	<b>/##</b>
3000	5,90	<b>LT2310.3000</b>	<b>/##</b>
-----		<b>LT2310.misura</b>	<b>/##</b>



### COPPIA DI TESTATE / COUPLE OF CLOSURE HEADS

KG	CODE
0,09	<b>LT2404 /##</b>

### STAFFA AGGANCIO A SOFFITTO | CEILING MOUNTING HANGER

CODE
<b>F1H200</b>

Una ogni metro minimo 2 pezzi | One every 100 cm. Minimum 2 pcs



### GIUNTI LINEARI COPPIA / LINEAR CONNECTORS

CODE
<b>LT2406.H</b>

### GIUNTI ANGOLARI COPPIA / ANGLE CONNECTOR COUPLE

CODE
<b>LT2406.H90</b>

### DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER

Lmm	Kg	CODE
1000	0.16	<b>LT239P.1000</b>
2000	0.33	<b>LT239P.2000</b>
3000	0.50	<b>LT239P.3000</b>
-----		<b>LT239P.misura</b>

### DIFFUSORE IN POLICARBONATO MICROPRISMATICO / MICROPRISMATIC POLYCARBONATE DIFFUSER

Diffusore microprismatico a luminanza controllata (conforme normativa EN 12464-1) | Controlled luminance microprismatic diffuser (conforms to standard EN 12464-1)

Lmm	Kg	CODE
1000	0.16	<b>LT239X.1000</b>
2000	0.33	<b>LT239X.2000</b>
3000	0.50	<b>LT239X.3000</b>
-----		<b>LT239X.misura</b>

### PIASTRA DI CHIUSURA IN ESTRUSO DI ALLUMINIO / EXTRUDED ALUMINIUM CLOSING COVER

Molle incluse/springs included	Lmm	CODE
n.2	1000	<b>F16.1000/##</b>
n.3	2000	<b>F16.2000/##</b>
n.4	3000	<b>F16.3000/##</b>
-----		<b>F16.misura/##</b>

### MOLLA PER PIASTRA DI CHIUSURA / SPRING FOR CLOSING COVER

CODE
<b>F1.MLC</b>

Una ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One every 70 cm. To be ordered in case of cut of the closing cover.



### ELEMENTI LUMINOSI / LIGHT ELEMENTS P. 276

#### /## FINITURA/FINISHING

	/01 bianco/white
	/02 nero/black
	/27 alluminio anodizzato/anodized aluminium
	/49 moka/moka

#### /## FINITURA PREMIUM /PREMIUM FINISHING

	/81 oro rosa shine/shine pink gold
	/82 bronzo/ bronze
	/83 ottone spazzolato/ brushed brass

REGLETTE/LINEAR LED

Elementi luminosi / Lighting elements

LEVA

FARETÈN

MINISPOT



# FILE H

## SISTEMA PARETE

### WALL SYSTEM



#### PROFILO PARETE / WALL EMPTY PROFILE



Lmm	Kg	CODE
1000	1,98	<b>LT2311.1000 /##</b>
2000	3,95	<b>LT2311.2000 /##</b>
3000	5,90	<b>LT2311.3000 /##</b>
-----		<b>LT2311.misura /##</b>

#### COPPIA DI TESTATE / COUPLE OF CLOSURE HEADS



KG	CODE
0,09	<b>LT2404/##</b>

#### GIUNTI LINEARI COPPIA / LINEAR CONNECTORS



CODE
<b>LT2406.H</b>

#### GIUNTI ANGOLARI COPPIA / ANGLE CONNECTOR COUPLE



CODE
<b>LT2406.H90</b>

#### DIFFUSORE IN POLICARBONATO OPALINO / OPAL WHITE POLYCARBONATE DIFFUSER



Lmm	Kg	CODE
1000	0,16	<b>LT239P.1000</b>
2000	0,33	<b>LT239P.2000</b>
3000	0,50	<b>LT239P.3000</b>
-----		<b>LT239P.misura</b>

#### DIFFUSORE IN POLICARBONATO MICROPRISMATICO / MICROPRISMATIC POLYCARBONATE DIFFUSER

Diffusore microprismatico a luminanza controllata (conforme normativa EN 12464-1) | Controlled luminance microprismatic diffuser (conforms to standard EN 12464-1)



Lmm	Kg	CODE
1000	0,16	<b>LT239X.1000</b>
2000	0,33	<b>LT239X.2000</b>
3000	0,50	<b>LT239X.3000</b>
-----		<b>LT239X.misura</b>

#### PIASTRA DI CHIUSURA IN ESTRUSO DI ALLUMINIO / EXTRUDED ALUMINIUM CLOSING COVER



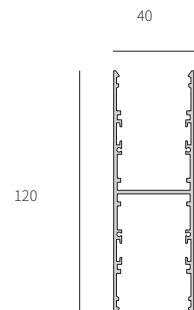
Molle/Incluse/Springs/included	Lmm	CODE
n. 2	1000	<b>F16.1000/##</b>
n. 3	2000	<b>F16.2000/##</b>
n. 4	3000	<b>F16.3000/##</b>
-----		<b>F16.misura/##</b>

#### MOLLA PER PIASTRA DI CHIUSURA / SPRING FOR CLOSING COVER



CODE
<b>F1.MLC</b>

Una ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One every 70 cm. To be ordered in case of cut of the closing cover.



#### ELEMENTI LUMINOSI /LIGHT ELEMENTS P. 276

##### /## FINITURA/FINISHING

	/01 bianco/white
	/02 nero/black
	/27 alluminio anodizzato/anodized aluminium
	/49 moka/moka

##### /## FINITURA PREMIUM /PREMIUM FINISHING

	/81 oro rosa shine/shine pink gold
	/82 bronzo/ bronze
	/83 ottone spazzolato/ brushed brass

REGLETTE

LEVA

FARETÈN

MINISPOT



# FILE H

## ELEMENTI LUMINOSI LIGHT ELEMENTS

### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN** ○ **KELVIN**
- 27 2700K 27 2700K
- 30 3000K 30 3000K
- 40 4000K 40 4000K
- HC Horticulture
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm... Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

● DIMMABLE (OPTIONAL)

D Dali Touch & Dimm

### COMPOSIZIONE CODICE: XXX.X ●●/##

HOW TO CREATE THE CODE: **F1000.827D/01**

CODE  
**F1000.8** ● ● /## — finishing  
 base code kelvin dimmable

## REGLETTE

### FILE SISTEMA REGLETTE LED 24W/M | 24W/M LED BATTEN



Alimentatore incluso | Driver included

DIRECT LIGHT		Im product 3000K/diffuser		CODE
W	Lmm	with opal diffuser	with micropismatic diffuser	
12,8	560	721	964	<b>R18FM0.8**</b> ●●
19,2	840	1082	1446	<b>R18FM1.8</b> ●●
25,6	1120	1442	1928	<b>R18FM2.8</b> ●●
32	1400	1803	2410	<b>R18FM3.8</b> ●●
38,4	1680	2163	2892	<b>R18FM4.8</b> ●●
44,8	1960	2524	3374	<b>R18FM5.8</b> ●●
51,2	2240	2884	3856	<b>R18FM6.8</b> ●●
57,6	2520	3245	4338	<b>R18FM7.8</b> ●●
64	2800	3606	4820	<b>R18FM8.8</b> ●●

INDIRECT LIGHT		Im product 3000K/diffuser		CODE
W	Lmm	with opal diffuser	with micropismatic diffuser	
12,8	560	721	964	<b>R18FIM0.8**</b> ●●
19,2	840	1082	1446	<b>R18FIM1.8</b> ●●
25,6	1120	1442	1928	<b>R18FIM2.8</b> ●●
32	1400	1803	2410	<b>R18FIM3.8</b> ●●
38,4	1680	2163	2892	<b>R18FIM4.8</b> ●●
44,8	1960	2524	3374	<b>R18FIM5.8</b> ●●
51,2	2240	2884	3856	<b>R18FIM6.8</b> ●●
57,6	2520	3245	4338	<b>R18FIM7.8</b> ●●
64	2800	3606	4820	<b>R18FIM8.8</b> ●●

\* Note: Disponibile per le seguenti misure: 560, 1120, 1680, 2240mm. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore DALI | Available for the following sizes: 560, 1120, 1680, 2240mm. The devices with variable color temperature (Tunable White) are supplied with integrated DALI power supply.  
 \*\* Attenzione: non abbinare le reglette dimmerabili con codici R18FM0.8ND alle altre reglette di misura superiore perché potrebbero avere un comportamento differente durante la dimmerazione.  
 \*\* Attention: do not combine dimmable modules with codes R18FM0.8ND with other larger modules because they might have different dimming results.

### FILE SISTEMA REGLETTE LED 32W/M | 32W/M LED BATTEN



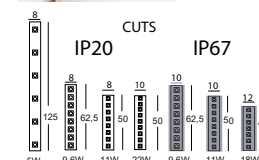
Alimentatore incluso | Driver included

DIRECT LIGHT		Im product 3000K/diffuser		CODE
W	Lmm	with opal diffuser	with micropismatic diffuser	
18	560	1119	1309	<b>R18FH0.9</b> ●●
27	840	1679	1964	<b>R18FH1.9</b> ●●
36	1120	2238	2618	<b>R18FH2.9</b> ●●
45	1400	2798	3273	<b>R18FH3.9</b> ●●
54	1680	3357	3927	<b>R18FH4.9</b> ●●
63	1960	3917	4582	<b>R18FH5.9</b> ●●
72	2240	4476	5236	<b>R18FH6.9</b> ●●
81	2520	5036	5891	<b>R18FH7.9</b> ●●
90	2800	5595	6545	<b>R18FH8.9</b> ●●

○ non disponibile 2700K | 2700k not available

## LINEA DI LUCE

### LINEA DI LUCE DA 5 METRI / LED LINE 5 METERS ROLL



Strip led ad alta efficienza con biadesivo e supporto di larghezza 8-12 mm su bobina da 5 metri, da alimentare con driver stabilizzati in tensione da 24Vdc. Classe di isolamento III. | High efficiency strip led with biadesive and support of 8-12 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Insulation class III.

Linea di luce Led IP20 24V		Im/W		CR	IP	Lmm	CODE	
5,5	24	60	270	49	80	20	5000	<b>ST05.0.5</b>
9,6	24	120	540	56	80	20	5000	<b>ST10.0.5</b>
11	24	180	1200	109	80	20	5000	<b>ST11.0.5</b>
22	24	168	3015	139	80	20	5000	<b>ST22.0.5</b>
13+13	24	80+80	2120+2230	cut 50mm	20	5000		<b>ST22.TW.5</b>

Linea di luce Led IP67 24V		Im/W		CR	IP	Lmm	CODE	
9,6	24	120	540	56	80	67	5000	<b>ST10.0.SIP</b>
11	24	160	1660	151	80	67	5000	<b>ST15.0.SIP</b>
18	24	168	1964	109	80	67	5000	<b>ST20.0.SIP</b>

Linea di luce RGB-RGBW24V		Beam	Type	CUT	Lmm	CODE	
95W	24	60	270	120*	100	5000	<b>ST20.RGBW.5</b>
100W	24	120	540	RGB + White 2700K	100	5000	<b>ST19.RGBW.5IP</b>
100W	24	168	3015	RGB + White 2700K	100	5000	<b>ST19.RGBW.5</b>

### DISSIPATORE INDIRETTO PER STRIP LED / INDIRECT EMISSION HEATSINK FOR STRIP LED

molle/include/included springs	Lmm	CODE
n. 2	1000	<b>LTC1H.1000/27</b>
n. 3	2000	<b>LTC1H.2000/27</b>
n. 3	3000	<b>LTC1H.3000/27</b>
-----		<b>LTC1H.misura/27</b>

### DISSIPATORE DIRETTO PER STRIP LED / DIRECT EMISSION HEATSINK FOR STRIP LED

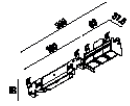
molle/include/included springs	Lmm	CODE
n. 2	1000	<b>LTC1.1000/27</b>
n. 3	2000	<b>LTC1.2000/27</b>
n. 3	3000	<b>LTC1.3000/27</b>
-----		<b>LTC1.misura/27</b>

### MOLLA SINGOLA PER DISSIPATORI / SINGLE SPRING FOR HEATSINK

CODE	In caso di tagli ordinare altre molle, 1 ogni metro   Should you need to cut on-site, please order more springs, 1 every metre
<b>LC1.ML</b>	

DRIVERS VEDI | SEE P.447 **24V**

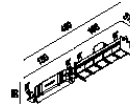
MODULO LEVA 3 / 3 LAMPS MODULE



Im product/beam 3000K							
W	Kg	S20°	F32°	W50°	Z 41°X18°	CODE	
6,6	1,00	601	558	496	526	LV152.9	●●●/##

Ordinare la piastra a copertura dell'alimentatore | Order the plate to cover the power supply

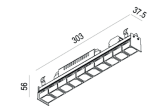
MODULO LEVA 5 / 5 LAMPS MODULE



Im product/beam 3000K							
W	Kg	S20°	F32°	W50°	Z 41°X18°	CODE	
11	2,00	1002	931	828	877	LV153.9	●●●/##

Ordinare la piastra a copertura dell'alimentatore | Order the plate to cover the power supply

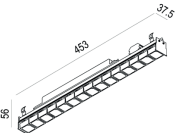
MODULO LEVA 10 / 10 LAMPS MODULE



Im product/beam 3000K							
W	Kg	S20°	F32°	W50°	Z 41°X18°	CODE	
22	3	2004	1862	1656	1754	LV154.9	●●●/##

Ordinare la piastra a copertura dell'alimentatore | Order the plate to cover the power supply

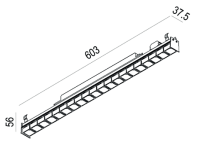
MODULO LEVA 15 / 15 LAMPS MODULE



Im product/beam 3000K							
W	Kg	S20°	F32°	W50°	Z 41°X18°	CODE	
33	4	3006	2793	2484	2631	LV155.9	●●●/##

Ordinare la piastra a copertura dell'alimentatore | Order the plate to cover the power supply

MODULO LEVA 20 / 20 LAMPS MODULE



Im product/beam 3000K							
W	Kg	S20°	F32°	W50°	Z 41°X18°	CODE	
44		4008	3724	3312	3508	LV156.9	●●●/##

Ordinare la piastra a copertura dell'alimentatore | Order the plate to cover the power supply

VERSIONI DISPONIBILI/AVAILABLE VERSION

○ KELVIN

- 27 2700K
- 30 3000K
- 40 4000K

● FASCIO/BEAM

Per i gradi vedere in tabella | For degrees check the table

- S Spot
- F Flood
- W Wide
- Z Asymmetric

● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm

FINISHING

- /01 paratia bianca, ottica nera/white plate, black optic
- /02 paratia nera, ottica nera/black plate, black optic
- /41 paratia bianca, ottica bianca/plate heads, white optic
- /42 paratia nera, ottica oro/black plate, gold optic
- /43 paratia moka, ottica nera/moka plate, black optic
- /45 paratia moka, ottica oro/moka plate, gold optic

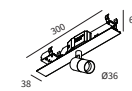
SCEGLIERE PARATIA DI COLORE DEL PROFILO / CHOICE COLOUR OF THE PLATE LIKE PROFILE

COMPOSIZIONE CODICE: xxx.x ●●●/##

HOW TO CREATE THE CODE: F1000.827S/01 CODE



FARETÈN FOCUS 41S

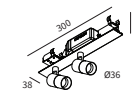


Im product/beam 3000K								
W	ø	H	Lmm	Kg	S19°	F28°	Z18°X38°	CODE
8	36	85	300x38	0,47	665	695	508	FR040.9 ●●●/##

Accessori - accessories: L036#A: Anello ø36 + lente | lens with ring ø36

● Fasci disponibili: S, F e Z | Available S, F and Z beams

FARETÈN FOCUS 42S

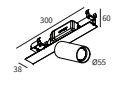


Im product/beam 3000K								
W	ø	H	Lmm	Kg	S19°	F28°	Z18°X38°	CODE
2x8	36	85	300x38	0,70	1330	1390	1016	FR042.9 ●●●/##

Accessori - accessories: L036#A: Anello ø36 + lente | lens with ring ø36

● Fasci disponibili: S, F e Z | Available S, F and Z beams

FARETÈN FOCUS 55S

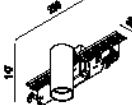


Im product/beam 3000K							
W	ø	H	Lmm	Kg	F27°	W46°	CODE
12	55	115	300x38	0,63	1285	1289	FR042.9 ●●●/##
18	55	115	300x38	0,63	1575	1579	FR043.9 ●●●/##

Accessori - accessories: L055#A: Anello ø55 + lente | lens with ring ø55

● Fasci disponibili: F e W | Available F and W beams

PROIETTORE DA INSERIRE NELLA PARTE ALTA DEL PROFILO | PROJECTOR TO FIT IN THE UPPER SIDE OF PROFILE



Im product/beam 3000K							
W	ø	H	Lmm	Kg	F27°	W46°	CODE
12	55	125	300x38	0,75	1285	1289	FR044.9 ●●●/##
18	55	125	300x38	0,75	1575	1579	FR045.9 ●●●/##

● Fasci disponibili: F e W | Available F and W beams

ACCESSORI / ACCESSORIES

LENTI CON ANELLO / LENSES WITH RING



	ø	Kg	CODE
LENTE SATINATA / SATINED LENS	36	0,01	L036S.A / ##
LENTE ELISSOIDALE / ELIPSOID LENS	36	0,01	L036E.A / ##
LENTE ASIMMETRICA / ASYMMETRIC LENS	36	0,01	L036A.A / ##
FILTRO NIDO D'APE / HONEY COMB LOUVER	36	0,01	L036R.A / ##

	ø	Kg	CODE
LENTE SATINATA / SATINED LENS	55	0,01	L055S.A / ##
LENTE ELISSOIDALE / ELIPSOID LENS	55	0,01	L055E.A / ##
LENTE ASIMMETRICA / ASYMMETRIC LENS	55	0,01	L055A.A / ##
FILTRO NIDO D'APE / HONEY COMB LOUVER	55	0,01	L055R.A / ##

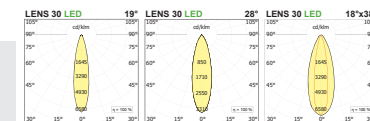


DRIVERS VEDI | SEE P.447

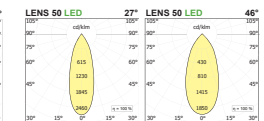
/## FINITURA/FINISHING

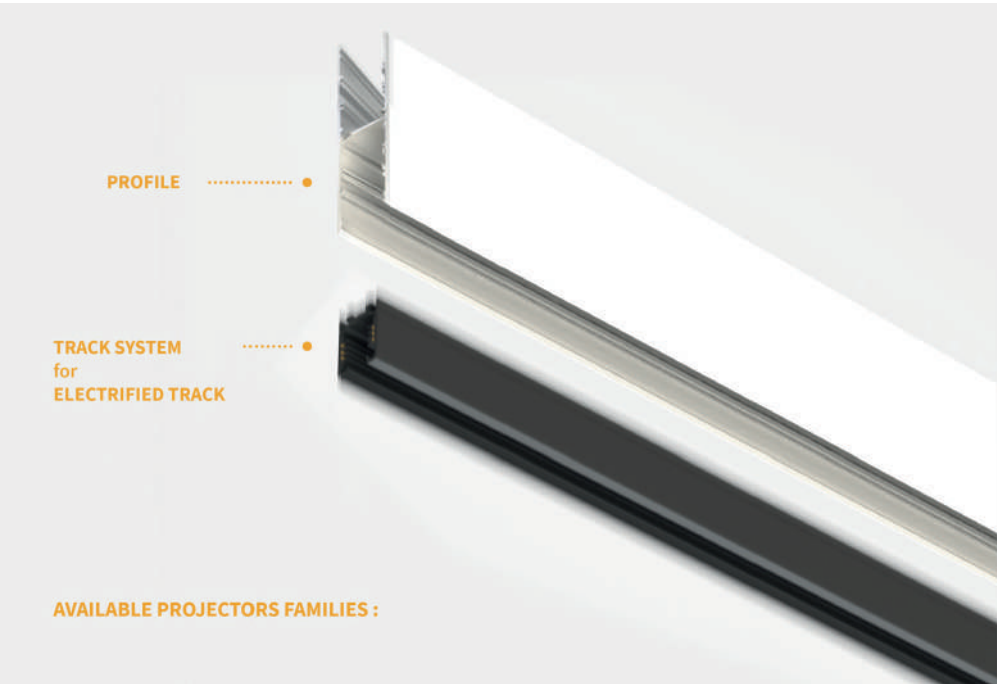
- /01 bianco/white
- /02 nero/black

FOCUS 41-42S



FOCUS 55S





PROFILE

TRACK SYSTEM  
for  
ELECTRIFIED TRACK

AVAILABLE PROJECTORS FAMILIES :

- IRIDE track
- SEMPLICE track
- PHAR track
- PRO-IN track
- LEVA track


SCANSIONA I QR CODE PER ACCEDERE ALLE RELATIVE PAGINE WEB / SCAN QR CODES TO VISIT WEB PAGES

- FOCUS 55**  
con driver a navetta
- DIGI**  
con driver a navetta
- LEVA QUADRA**  
con driver a navetta
- MORE**  
con driver a navetta

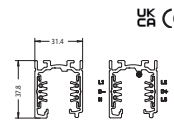
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MODULO BINARIO EUROSTANDARD 230V / MODULO BINARIO EUROSTANDARD 230V



Lmm	Kg	CODE
1000	0.92	LT24T.1000 /##
2000	1.83	LT24T.2000 /##
3000	2.75	LT24T.3000 /##

Da completare con gli accessori. Staffa di fissaggio al profilo compresi. | To complete with accessories fixing bracket included



TAPPO DI CHIUSURA / BLIND END TRACK SYSTEM



CODE  
LT9033.1 /##

GIUNTO LINEARE / STRAIGHT CONNECTOR



CODE  
LT9023.1 /##

ALIMENTATORE DI TESTA DX / END FEED RIGHT



Lmm  
95  
CODE  
LT9020.1 /##

Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI) | Arranged for ON/OFF separate three-circuit switch or management through digital signal (DALI)

ALIMENTATORE DI TESTA SX / END FEED LEFT



Lmm  
95  
CODE  
LT9021.1 /##

Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI) | Arranged for ON/OFF separate three-circuit switch or management through digital signal (DALI).

ALIMENTATORE CENTRALE / MID FEED



Lmm  
148  
CODE  
LT9022.1 /##

Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI) | Arranged for ON/OFF separate three-circuit switch or management

GIUNTO "L" / "L" JOINT



Dim.	Lmm	CODE
esterno / external	95x95	LT9026.1 /##
interno / internal	95x95	LT9027.1 /##

GIUNTO "T" / "T" JOINT



Dim.	Lmm	CODE
esterno dx / external right	148x90	LT9028.1 /##
esterno sx / external left	148x90	LT9029.1 /##
interno dx / internal right	148x90	LT9030.1 /##
interno sx / internal left	148x90	LT9031.1 /##

GIUNTO "X" / "X" JOINT



Dim.  
148x148  
CODE  
LT9032.1 /##

PARATIA DIVISORIA SINGOLA MODULO/BINARIO / INTERMEDIATE SINGLE HEAD FOR PRIFILE / TRACK MODULE



CODE  
LTP.F1/01

## FINITURA / FINISHING

- /01 bianco/white
- /02 nero/black



NERVI MINISTUDIO KINTSUGI - GENOVA, ITALIA  
PROJECT: MINISTUDIO ARCHITETTI PHOTO: BRUNO RAVERA

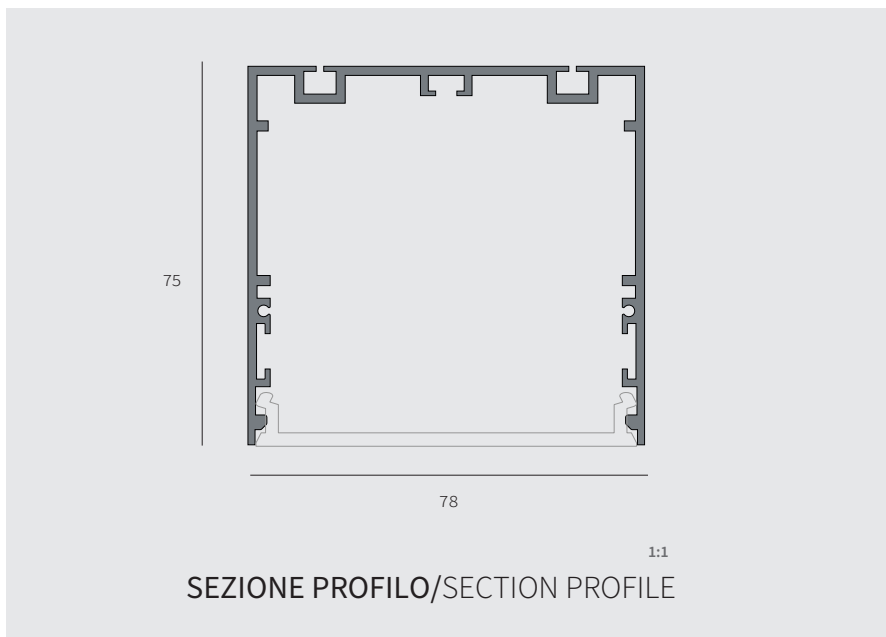


FILE2



TECNOPOLO EX OFFICINE REGGIANE REGGIO EMILIA  
PROJECT ANDREA OLIVA





# FILE 2

Profili in estruso di alluminio 78x75mm, per installazione a soffitto, a parete, a sospensione, incasso (trimless o con battuta) con sorgenti lineari led con alimentatori elettronici 230/240V. Disponibile anche in versione per installazione su binario trifase elettrificato. Finitura verniciata o anodizzata. Schermi diffondenti in policarbonato opalino o microprismatico, a luminanza controllata (conforme normativa EN12464-1) e testate di chiusura laterali con sistema Light Proof. Cassaforma in estruso di alluminio per incasso in laterizio o calcestruzzo disponibile come accessorio. Disponibili versioni TW tunable white e con spettro dedicato all'orticoltura. Grado di protezione IP40/IP43/IP54 (vedi articoli disponibili nel capitolo outdoor). Disponibili in moduli finiti su richiesta e sistema modulare.

Extruded aluminum Profiles 78x75mm, for ceiling, wall, suspension, recessed installation (trimless or trimmed) with linear led sources integrated with electronic ballasts 230/240V. Also available for installation on electrified three-phase track. Painted or anodized finish. Diffusing screens in opal or micro-prismatic polycarbonate, with controlled luminance (compliant with EN12464-1 standard) and closing heads with Light Proof system. Extruded aluminum outercasing for brick or concrete recessed installation available as an accessory. TW tunable white and spectrum versions available for horticulture. IP40 / IP43 / IP54 (see articles available in the outdoor chapter). Available default modules on demand and modular system.



DISPONIBILE SUL NOSTRO SITO IL CONFIGURATORE DI SISTEMI CON METODO DRAG & DROP  
 Requisiti minimi richiesti schermo da 10 pollici

AVAILABLE ON OUR WEBSITE SYSTEM CONFIGURATOR WITH DRAG & DROP METHOD  
 Minimum requirements required 10 inches screen



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESSMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL



GARANZIA DI 5 ANNI / 5-YEAR WARRANTY



VERSIONI HORTICULTURE/AVAILABLE HORTICULTURE VERSION

Possibilità di montare lampade adatte alla crescita delle piante indoor / Horticulture version suitable for growth indoor

Il tocco green di Lucifero's. I profili File hanno la possibilità di essere equipaggiati con spettri di luce adatti all'orticoltura. L'illuminazione adatta al verde converte l'energia elettrica in fotoni che stimolano la fotosintesi delle piante anche in assenza di luce naturale.

La presenza delle piante conferisce agli ambienti, siano essi abitazioni o ambienti di lavoro, un'atmosfera di qualità: i rumori vengono attutiti, l'aria viene ossigenata e la concentrazione aumenta. Le piante hanno effetti benefici anche a livello psicologico attenuando lo stress e aumentando la produttività lavorativa.



TUNABLE WHITE / TUNABLE WHITE



VERSIONI BIEMISSIONE /BIEMISSION VERSION

Le versioni a luce diretta ed indiretta sono sempre predisposte per accensioni separate | Direct and indirect version are always prepared for independent ignition



DIFFUSORE OPAL / OPAL DIFFUSER



DIFFUSORE MICROPRISMATICO A LUMINANZA CONTROLLATA / MICROPRISMATIC DIFFUSER CONTROLLED LUMINANCE

(CONFORME ALLA NORMATIVA EN 12464-1) / (CONFORM TO STANDARD EN 12464-1)

File può essere equipaggiato con un diffusore microprismatico in alternativa al diffusore standard opalino. Questa versione rende File ideale per ambienti di lavoro ove sia necessaria una bassa luminanza, una migliore distribuzione della luce ed un effetto anti riflesso.

A completare la collezione c'è la versione Tunable White che grazie alla sua dimmerazione permette di regolare l'intensità luminosa con il variare delle ore del giorno in perfetta sintonia con il ritmo circadiano, sincronizzandosi con il ciclo naturale del giorno e della notte.



LINEA LED RGB - RGB WHITE / RGB - RGB LINEAR LED

### FINITURE/FINISHINGS



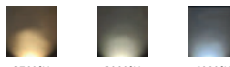
01-BIANCO/WHITE 02-NERO/BLACK 27-ALLUMINIO ANODIZZATO/ANODIZED ALUMINIUM

### FINITURE PREMIUM /PREMIUM FINISHINGS



49-MOKA/MOKA 81-ORO ROSA/PINK GOLD 82-BRONZO/BRONZE 83-OTTONE SATINATO/BRUSHED BRASS

### KELVIN



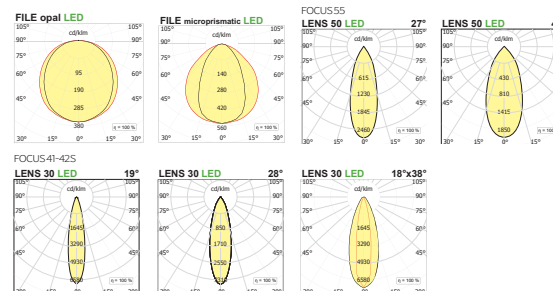
2700°K 3000°K 4000°K

### FASCIO/BEAM

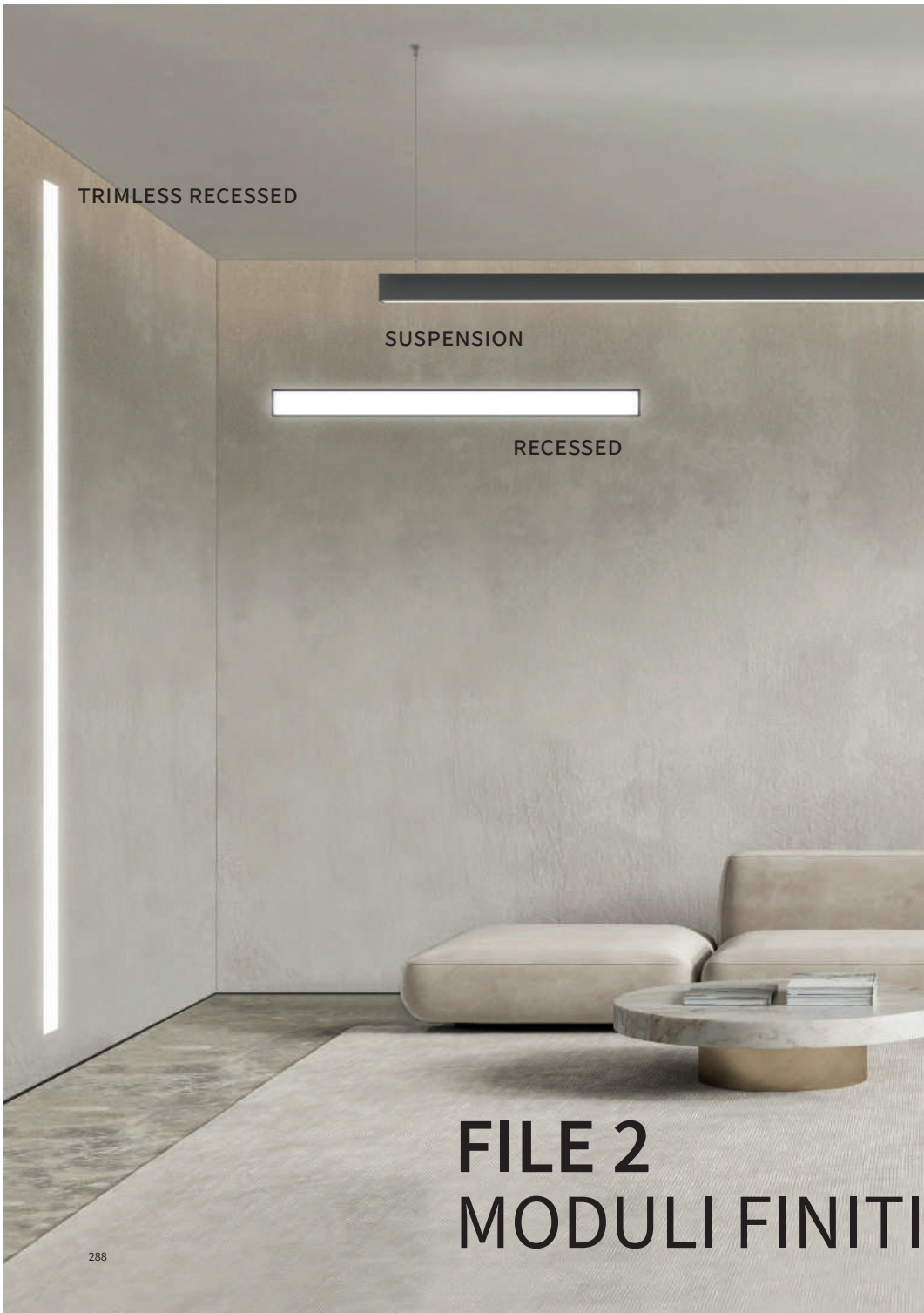


SPOT 20° FLOOD 32° WIDE 50° ASYMMETRIC 41°x18°

### CURVE FOTOMETRICHE/PHOTOMETRIC DATA



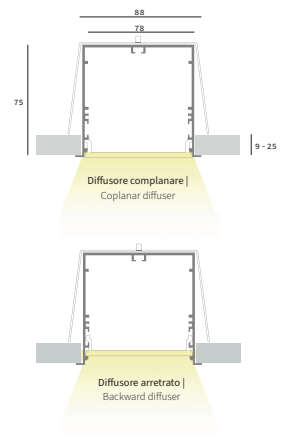






# FILE 2

## INCASSO RECESSED



### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- **KELVIN**
- 27 2700K    30 3000K
- 30 3000K    40 4000K
- 40 4000K
- HC Horticulture
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm... Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

### ● DIFFUSORE/DIFFUSER

- P** Diffusore in policarbonato bianco opale | White opal polycarbonate diffuser
- X** Microprismatic\*  
\* Diffusore microprismatico a luminanza controllata (conforme alla normativa EN 12464-1). | Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

### ● DIMMABLE (OPTIONAL)

- D** Dali Touch & Dimm
- SU RICHIESTA ON DEMAND**
- E** Versione ad emergenza / Emergency version
- D10** Dimmerabile 1-10V / Dimmable 1-10V
- CA** Sistema di controllo CASAMBI/ CASAMBI control system

### /## FINITURA/FINISHING (PREMIUM AVAILABLE)

- /01 bianco/white
- /02 nero/black
- /27 alluminio satinato/satinated aluminium

### COMPOSIZIONE CODICE: xxx.x●●●/##



### FILE 2 INCASSO PER CARTONGESSO A LUCE DIRETTA E DIFFUSA / FOR FALSE CEILING DIRECT AND DIFFUSED LIGHT



taglio in incasso/ recessed hole dimension 82xL+2



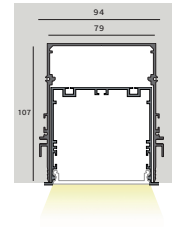
LED 24W/m		lm product 3000K/diffuser			
W	Lmm	Kg	with opal diffuser	with microprismatic	CODE
19,2	860	2.50	1371	1533	<b>F2001.8</b> ●●●/##
25,6	1140	3.30	1828	2044	<b>F2002.8</b> ●●●/##
32	1420	4.00	2285	2555	<b>F2003.8</b> ●●●/##
38,4	1700	4.70	2742	3066	<b>F2004.8</b> ●●●/##
44,8	1985	5.50	3199	3576	<b>F2005.8</b> ●●●/##
51,2	2265	6.00	3656	4087	<b>F2006.8</b> ●●●/##
57,6	2545	6.40	4113	4598	<b>F2007.8</b> ●●●/##
64	2825	6.90	4570	5109	<b>F2008.8</b> ●●●/##

LED 32W/m		lm product 3000K/diffuser			
W	Lmm	Kg	with opal diffuser	with microprismatic	CODE
27	860	2.50	1930	2157	<b>F2031.9</b> ●●●/##
36	1140	3.30	2573	2877	<b>F2032.9</b> ●●●/##
45	1420	4.00	3216	3596	<b>F2033.9</b> ●●●/##
54	1700	4.70	3859	4315	<b>F2034.9</b> ●●●/##
63	1985	5.50	4502	5034	<b>F2035.9</b> ●●●/##
72	2265	6.00	5146	5754	<b>F2036.9</b> ●●●/##
81	2545	6.40	5789	6473	<b>F2037.9</b> ●●●/##
90	2825	6.90	6432	7192	<b>F2038.9</b> ●●●/##

### ACCESSORI / ACCESSORIES

#### PER INSTALLAZIONE A LATERIZIO / CALCESTRUZZO FOR BRICK WALLS / CONCRETE CASSAFORMA "CONTAINER" / WALLBOX "CONTAINER"



Dimmm	Hmm	Lmm	CODE
79-95	107	1000	<b>LTF2.1000/27</b>
79-95	107	2000	<b>LTF2.2000/27</b>
79-95	107	3000	<b>LTF2.3000/27</b>
79-95	107	----	<b>LTF2.misura/27</b>

#### COPIA DI TESTATE PER CASSAFORMA / COUPLE OF CLOSURE HEADS FOR WALLBOX

CODE
<b>LT2890.1</b>

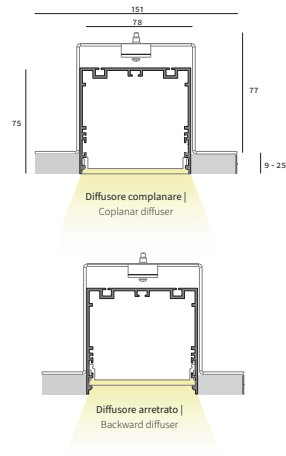
#### STAFFA SINGOLA PER FISSAGGIO MODULO / MODULE FIXING SINGLE BRACKET

CODE
<b>LT2891</b>

Staffa per fissaggio modulo luminoso all'interno della cassaforma. ordinare 1 al m. (minimo 2 pezzi) | Single bracket to fix the lighting module within the wallbox, order 1 per m. (min. 2 pcs)

info : Vedi la collezione "Container" per scoprire come sviluppare con un unico profilo molteplici soluzioni. | See Container collection to discover how develop different solution with just one profile.

## FILE 2

INCASSO RASATO  
TRIMLESS RECESSED

## VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN** ○ **KELVIN**
- 27 2700K 30 3000K
- 30 3000K 40 4000K
- 40 4000K
- HC Horticulture
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm... Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

● **DIFFUSORE/DIFFUSER**

**P** Diffusore in policarbonato bianco opale | White opal polycarbonate diffuser

**X** Microprismatic \*  
\* Diffusore microprismatico a luminanza controllata (conforme alla normativa EN 12464-1). | Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

● **DIMMABLE (OPTIONAL)**

**D** Dali Touch & Dimm

**SU RICHIESTA ON DEMAND**

**E** Versione ad emergenza / Emergency version  
**D10** Dimmerabile 1-10V / Dimmable 1-10V  
**CA** Sistema di controllo CASAMBI/ CASAMBI control system

**FINITURA/FINISHING**

**/01** bianco/white  
 **/27** alluminio satinato/satined aluminium

**COMPOSIZIONE CODICE: xxx.x ●●/##**  
HOW TO CREATE THE CODE: **F1000.827XD/01**

CODE  
**F1000.8** ●●/## --- finishing  
| base code kelvin diffuser dimmable

**FILE 2 INCASSO RASATO**  
**PER CARTONGESSO A LUCE DIRETTA E DIFFUSA / FOR FALSE CEILING DIRECT AND DIFFUSED LIGHT**

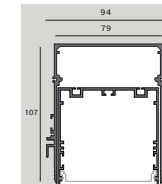

LED 24W/m			lm product 3000K/diffuser		CODE
W	Lmm	Kg	with opal diffuser	with microprismatic	
19,2	860	2.50	1371	1533	<b>F2101.8</b> ●●/01
25,6	1140	3.30	1828	2044	<b>F2102.8</b> ●●/01
32	1420	4.00	2285	2555	<b>F2103.8</b> ●●/01
38,4	1700	4.70	2742	3066	<b>F2104.8</b> ●●/01
44,8	1985	5.50	3199	3576	<b>F2105.8</b> ●●/01
51,2	2265	6.00	3656	4087	<b>F2106.8</b> ●●/01
57,6	2545	6.40	4113	4598	<b>F2107.8</b> ●●/01
64	2825	6.90	4570	5109	<b>F2108.8</b> ●●/01

LED 32W/m			lm product 3000K/diffuser		CODE
W	Lmm	Kg	with opal diffuser	with microprismatic	
27	860	2.50	1930	2157	<b>F2131.9</b> ●●/01
36	1140	3.30	2573	2877	<b>F2132.9</b> ●●/01
45	1420	4.00	3216	3596	<b>F2133.9</b> ●●/01
54	1700	4.70	3859	4315	<b>F2134.9</b> ●●/01
63	1985	5.50	4502	5034	<b>F2135.9</b> ●●/01
72	2265	6.00	5146	5754	<b>F2136.9</b> ●●/01
81	2545	6.40	5789	6473	<b>F2137.9</b> ●●/01
90	2825	6.90	6432	7192	<b>F2138.9</b> ●●/01

## ACCESSORI / ACCESSORIES

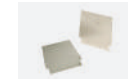
## PER INSTALLAZIONE A LATERIZIO / CALCESTRUZZO FOR BRICK WALLS / CONCRETE

## CASSAFORMA "CONTAINER" / WALLBOX "CONTAINER"



Dimmm	Hmm	Lmm	CODE
79-95	107	1000	<b>LTF2.1000/27</b>
79-95	107	2000	<b>LTF2.2000/27</b>
79-95	107	3000	<b>LTF2.3000/27</b>
79-95	107	-----	<b>LTF2.misura/27</b>

## COPPIA DI TESTATE PER CASSAFORMA / COUPLE OF CLOSURE HEADS FOR WALLBOX



CODE  
**LT2890.1**

## STAFFA SINGOLA PER FISSAGGIO MODULO / MODULE FIXING SINGLE BRACKET



CODE  
**LT2891**

Staffa per fissaggio modulo luminoso all'interno della cassaforma. ordinare 1 al m. (minimo 2 pezzi) | Single bracket to fix the lighting module within the wallbox, order 1 per m. (min. 2 pcs)

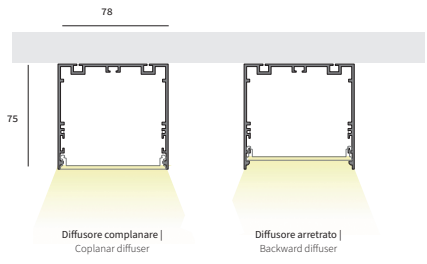


# FILE 2 SOFFITTO CEILING

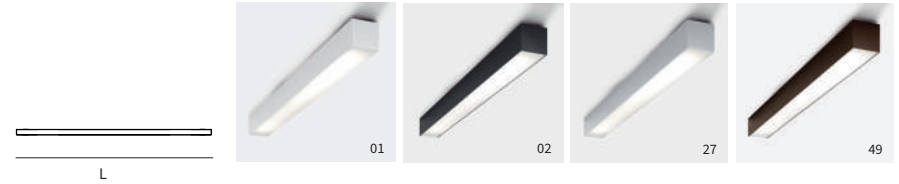
Servizi di Telecomunicazioni per l'Agricoltura:  
- Internet a Banda Larga Wireless  
- Smart Metering

Telecommunication Services for Agriculture:  
Broadband Internet,  
Space IP Wireless and Smart Metering.

ARPITEL - FOGGIA  
PROJECT C+B CIBELLI - GADAGNO ARCHITETTI  
PHOTO MARCO REGGI



## FILE 2 SOFFITTO ALUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- **KELVIN**
- 27 2700K    30 3000K
- 30 3000K    40 4000K
- 40 4000K
- HC Horticulture
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 1140, 1700, 2265mm. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

### ● DIFFUSORE/DIFFUSER

- P** Diffusore in policarbonato bianco opale | White opal polycarbonate diffuser
- X** Microprismatica \*  
\* Diffusore microprismatica a luminanza controllata (conforme alla normativa EN 12464-1). | Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

### ● DIMMABLE (OPTIONAL)

- D** Dali Touch & Dimm
- SU RICHIESTA ON DEMAND**
- E** Versione ad emergenza / Emergency version
- D10** Dimmerabile 1-10V / Dimmable 1-10V
- CA** Sistema di controllo CASAMBI/ CASAMBI control system

### /## FINITURA/FINISHING (PREMIUM AVAILABLE)

- /01 bianco/white
- /02 nero/black
- /27 alluminio satinato/satined aluminium
- /49 moka/moka

### COMPOSIZIONE CODICE: xxx.x ●●●/##

HOW TO CREATE THE CODE: **F1000.827X0/01**



LED 24W/m			lm product 3000K/diffuser		CODE
W	Lmm	Kg	with opal diffuser	with microprismatic	
19,2	860	2.50	1371	1533	<b>F2201.8</b> ●●●/##
25,6	1140	3.30	1828	2044	<b>F2202.8</b> ●●●/##
32	1420	4.00	2285	2555	<b>F2203.8</b> ●●●/##
38,4	1700	4.70	2742	3066	<b>F2204.8</b> ●●●/##
44,8	1985	5.50	3199	3576	<b>F2205.8</b> ●●●/##
51,2	2265	6.00	3656	4087	<b>F2206.8</b> ●●●/##
57,6	2545	6.40	4113	4598	<b>F2207.8</b> ●●●/##
64	2825	6.90	4570	5109	<b>F2208.8</b> ●●●/##

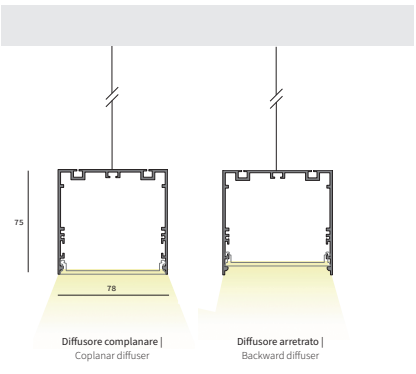
LED 32W/m			lm product 3000K/diffuser		CODE
W	Lmm	Kg	with opal diffuser	with microprismatic	
27	860	2.50	1930	2157	<b>F2231.9</b> ●●●/##
36	1140	3.30	2573	2877	<b>F2232.9</b> ●●●/##
45	1420	4.00	3216	3596	<b>F2233.9</b> ●●●/##
54	1700	4.70	3859	4315	<b>F2234.9</b> ●●●/##
63	1985	5.50	4502	5034	<b>F2235.9</b> ●●●/##
72	2265	6.00	5146	5754	<b>F2236.9</b> ●●●/##
81	2545	6.40	5789	6473	<b>F2237.9</b> ●●●/##
90	2825	6.90	6432	7192	<b>F2238.9</b> ●●●/##



# FILE 2

## SOSPENSIONE SUSPENSION

SHOWROOM JAGUAR



### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN** ○ **KELVIN**
- 27 2700K 30 3000K
- 30 3000K 40 4000K
- 40 4000K
- HC Horticulture
- TW Tunable White Dalí\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm.. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dalí | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dalí power supply.

#### ● DIFFUSORE/DIFFUSER

- P Diffusore in policarbonato bianco opale | White opal polycarbonate diffuser
- X Microprismatic\*  
\* Diffusore microprismatico a luminanza controllata (conforme alla normativa EN 12464-1). | Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

#### ● DIMMABLE (OPTIONAL)

- D Dalí Touch & Dimm
- SU RICHIESTA ON DEMAND
- E Versione ad emergenza / Emergency version
- D10 Dimmerabile 1-10V / Dimmable 1-10V
- CA Sistema di controllo CASAMBI/ CASAMBI control system

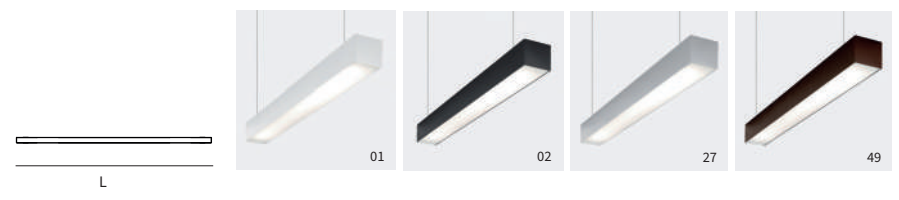
#### /## FINITURA/FINISHING (PREMIUM AVAILABLE)

- /01 bianco/white
- /02 nero/black
- /27 alluminio satinato/satined aluminium
- /49 moka/moka

COMPOSIZIONE CODICE: xxx.x ●●●/##  
HOW TO CREATE THE CODE: F1000.827X0/01



### FILE 2 SOSPENSIONE ALUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



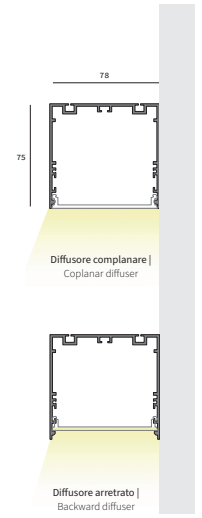
LED 24W/m			lm product 3000K/diffuser		
W	Lmm	Kg	with opal diffuser	with microprismatic	CODE
25,6	1140	3.30	1828	2044	F2302.8 ●●●/##
32	1420	4.00	2285	2555	F2303.8 ●●●/##
38,4	1700	4.70	2742	3066	F2304.8 ●●●/##
44,8	1985	5.50	3199	3576	F2305.8 ●●●/##
51,2	2265	6.00	3656	4087	F2306.8 ●●●/##
57,6	2545	6.40	4113	4598	F2307.8 ●●●/##
64	2825	6.90	4570	5109	F2308.8 ●●●/##

LED 32W/m			lm product 3000K/diffuser		
W	Lmm	Kg	with opal diffuser	with microprismatic	CODE
36	1140	3.30	2573	2877	F2332.9 ○●●/##
45	1420	4.00	3216	3596	F2333.9 ○●●/##
54	1700	4.70	3859	4315	F2334.9 ○●●/##
63	1985	5.50	4502	5034	F2335.9 ○●●/##
72	2265	6.00	5146	5754	F2336.9 ○●●/##
81	2545	6.40	5789	6473	F2337.9 ○●●/##
90	2825	6.90	6432	7192	F2338.9 ○●●/##



# FILE 2

## PARETE WALL



### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**      ○ **KELVIN**
- 27 2700K      30 3000K
- 30 3000K      40 4000K
- 40 4000K
- HC Horticulture
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm... Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

### ● DIFFUSORE/DIFFUSER

- P** Diffusore in policarbonato bianco opale | White opal polycarbonate diffuser
  - X** Microprismatic \*
- \* Diffusore microprismatico a luminanza controllata (conforme alla normativa EN 12464-1). | Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

### ● DIMMABLE (OPTIONAL)

- D** Dali Touch & Dimm
- SU RICHIESTA ON DEMAND**
- E** Versione ad emergenza / Emergency version
- D10** Dimmerabile 1-10V / Dimmable 1-10V
- CA** Sistema di controllo CASAMBI/ CASAMBI control system

### /## FINITURA/FINISHING (PREMIUM AVAILABLE)

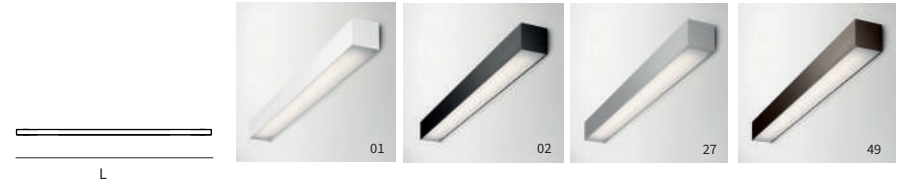
- /01** bianco/white
- /02** nero/black
- /27** alluminio satinato/satined aluminium
- /49** moka

### COMPOSIZIONE CODICE: xxx.x ●●/##

HOW TO CREATE THE CODE: **F1000.827X0/01**

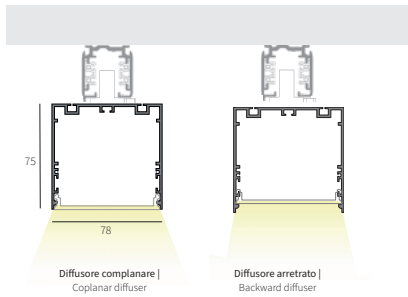


### FILE 2 PARETE PER CARTONGESSO A LUCE DIRETTA E DIFFUSA / FOR FALSE CEILING DIRECT AND DIFFUSED LIGHT



LED 24W/m			lm product.3000K/diffuser		CODE
W	Lmm	Kg	with opal diffuser	with microprismatic	
19,2	860	2,50	1371	1533	<b>F2401.8</b> ●●/##
25,6	1140	3,30	1828	2044	<b>F2402.8</b> ●●/##
32	1420	4,00	2285	2555	<b>F2403.8</b> ●●/##
38,4	1700	4,70	2742	3066	<b>F2404.8</b> ●●/##
44,8	1985	5,50	3199	3576	<b>F2405.8</b> ●●/##
51,2	2265	6,00	3656	4087	<b>F2406.8</b> ●●/##
57,6	2545	6,40	4113	4598	<b>F2407.8</b> ●●/##
64	2825	6,90	4570	5109	<b>F2408.8</b> ●●/##

## FILE 2

TRACK  
TRACK

## VERSIONI DISPONIBILI/AVAILABLE VERSION

● **KELVIN**

- 27 2700K
- 30 3000K
- 40 4000K

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm.. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore DALI | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated DALI power supply.

● **DIFFUSORE/DIFFUSER**

- P** Diffusore in policarbonato bianco opale | White opal polycarbonate diffuser
- X** Microprismatic \*  
\* Diffusore microprismatico a luminanza controllata (conforme alla normativa EN 12464-1). | Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

● **DIMMABLE (OPTIONAL)**

- D** DALI Touch & Dimm

**SU RICHIESTA ON DEMAND**

- E** Versione ad emergenza / Emergency version
- D10** Dimmerabile 1-10V / Dimmable 1-10V
- CA** Sistema di controllo CASAMBI / CASAMBI control system

/ ## **FINITURA/FINISHING** (PREMIUM AVAILABLE)

- /01** bianco/white
- /02** nero/black
- /27** alluminio satinato/satinated aluminium
- /49** moka

**COMPOSIZIONE CODICE: xxx.x ●●/##**HOW TO CREATE THE CODE: **F1000.827X0/01**

CODE  
**F1000.8** — ● — ● — /## — finishing  
 base code kelvin diffuser dimmable

**FILE 2 TRACK**  
PER CARTONGESSO A LUCE DIRETTA E DIFFUSA / FOR FALSE CEILING DIRECT AND DIFFUSED LIGHT

LED 24W/m		lm product: 3000K/diffuser		CODE
W	Lmm	with opal diffuser	with microprismatic	
19,2	860	1371	1533	<b>F2501.8</b> ●●/##
25,6	1140	1828	2044	<b>F2502.8</b> ●●/##
32	1420	2285	2555	<b>F2503.8</b> ●●/##

LED 32W/m		lm product: 3000K/diffuser		CODE
W	Lmm	with opal diffuser	with microprismatic	
27	860	1930	2157	<b>F2531.8</b> ●●/##
36	1140	2573	2877	<b>F2532.9</b> ●●/##
45	1420	3216	3596	<b>F2533.9</b> ●●/##

**ACCESSORI / ACCESSORIES**

PER BINARIO E ACCESSORI VEDERE CAPITOLO "TRACK SYSTEM"  
 FOR RAIL TRACK END ACCESSORIES SEE CHAPTER "TRACK SYSTEM"



Info: Vedi la collezione "Track system". | See "Track system" collection.



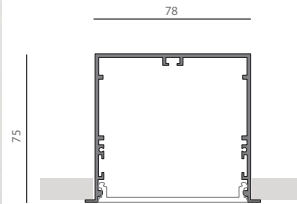


# FILE 2

## SISTEMA INCASSO

### RECESSED SYSTEM

LOCATION: ARPITEL Uffici Foggia  
PROJECT: C.B. CIBELLI+GUADAGNO ARCHITETTI  
FOTO: MARCO REGGI



- ## FINITURA/FINISHING
- /01 bianco/white
  - /02 nero/black
  - /27 alluminio anodizzato / anod.alum
- ## FINITURA PREMIUM /PREMIUM FINISHING
- /81 oro rosa shine/shine pink gold
  - /82 bronzo/ bronze
  - /83 ottone spazzolato/ brushed brass

Reglette/Linea di luce



Leva

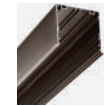
Faretton

Minispot

Elementi luminosi/ Lighting elements P. 314

#### PROFILO VUOTO INCASSO / RECESSED EMPTY PROFILE

spessore cartongesso / plasterboard thickness



Lmm	Kg	CODE
1000	0.93	<b>LT2524.1000 /##</b>
2000	1.86	<b>LT2524.2000 /##</b>
3000	2.79	<b>LT2524.3000 /##</b>
-----	-----	<b>LT2524.misura /##</b>

#### COPPIA DI TESTATE PER PROFILO INCASSO / COUPLE OF CLOSURE HEADS



CODE  
**LT2525 /##**

#### MOLLA DI FISSAGGIO PROFILO PER INCASSO / FIXING SPRING FOR RECESSED VERSION



CODE  
**LT2526**

Molla singola per fissare il profilo lineare al controsoffitto. Una ogni metro, minimo 2 | Single spring for fixing the linear profile on the false-ceiling. One every meter, 2 pieces minimum.

#### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE



CODE  
**LT2512**

#### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE



CODE  
**LTM211.90**

#### GIUNTI LINEARI COPPIA PER INSTALLAZIONE SU PIANI DIVERSI / LINEAR JOINT COUPLE FOR INSTALLATION ON DIFFERENT PLANES



CODE  
**LT2512.90P**

#### DIFFUSORE OPALINO BIANCO/ OPAL WHITE DIFFUSER



Lmm	Kg	CODE
1000	0.16	<b>LT2506P.1000</b>
2000	0.33	<b>LT2506P.2000</b>
3000	0.50	<b>LT2506P.3000</b>
-----	-----	<b>LT2506P.misura</b>

#### DIFFUSORE MICROPRISMATICO / MICROPRISMATIC DIFFUSER

Diffusore microprismatico a luminanza controllata (conforme normativa EN 12464-1) | Controlled luminance microprismatic diffuser (conforms to standard EN 12464-1)



Lmm	Kg	CODE
1000	0.16	<b>LT2506X.1000</b>
2000	0.33	<b>LT2506X.2000</b>
3000	0.50	<b>LT2506X.3000</b>
-----	-----	<b>LT2506X.misura</b>

#### PIASTRA DI CHIUSURA IN ALLUMINIO / ALUMINIUM CLOSING COVER



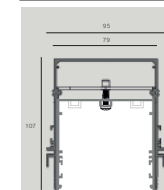
Molle include/springs included	Lmm	CODE
n. 2	1000	<b>F26.1000/##</b>
n.3	2000	<b>F26.2000/##</b>
n.4	3000	<b>F26.3000/##</b>
-----	-----	<b>F26.misura/##</b>

#### MOLLA PER PIASTRA CHIUSURA / SPRING FOR CLOSING COVER



CODE  
**F2.MLC**

Una ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One every 70 cm. To be ordered in case of cut of the closing cover.



#### PER INSTALLAZIONE A LATERIZIO / CALCESTRUZZO FOR BRICK WALLS / CONCRETE INSTALLATION CASSAFORMA "CONTAINER" / "CONTAINER" WALLBOX

Dim. H	Lmm	Kg	CODE
95	107	1.50	<b>LTF2.1000/27</b>
95	107	2.000	<b>LTF2.2000/27</b>
95	107	3.000	<b>LTF2.3000/27</b>
95	107	-----	<b>LTF2.misura/27</b>



#### COPPIA DI TESTATE / COUPLE OF CLOSURE HEADS



CODE  
**LT2890.1**

#### COPPIA GIUNTI ANGOLARI/ COUPLE ANGLE CONNECTORS



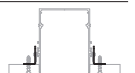
CODE  
**LTM211.90**

#### I STAFFE DI FISSAGGIO / FIXING BRACKETS



CODE  
**LTSC01**

Una coppia ogni 1,5mt. / One couple every 1,5mt.



#### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE



CODE  
**LTM2892**

#### STAFFA SINGOLA PER FISSAGGIO MODULO / MODULE FIXING SINGLE BRACKET



CODE  
**LT2891**

Staffa per fissaggio modulo luminoso all'interno della cassafirma. Ordinare 1 al m. (minimo 2 pezzi) | Single bar to fix the lighting module within the wallbox, order 1 per m (min. 2 pcs)



#### FASCETTA REGGICAVO / TIE CABLE LOCKING



CODE  
**LTSC04**

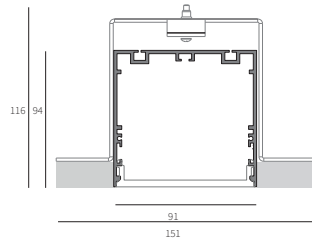
Fascetta reggicavo, ordinare 1 ogni 0,5 m (minimo 2pezzi) | Tie cable locking, order 1 per 0,5 m. (min.2pcs)



Info: Vedi la collezione "Container" per scoprire come sviluppare con un unico profilo molteplici soluzioni. | See Container collection to discover how develop different solution with just one profile.

# FILE 2

## SISTEMA INCASSO RASATO TRIMLESS RECESSED SYSTEM



- /## FINITURA/FINISHING
- /01 bianco/white
  - /02 nero/black
  - /27 alluminio anodizzato/anodized aluminium

Reglette/Linea di luce



Leva



Faretton



Minispot

Elementi luminosi/ Lighting elements P. 314

### PROFILO VUOTO INCASSO RASATO / TRIMLESS RECESSED EMPTY PROFILE

spessore cartongesso / plasterboard thickness

Lmm	Kg	CODE
1000	0.93	<b>LT2701.1000/01</b>
2000	1.86	<b>LT2701.2000/01</b>
3000	2.79	<b>LT2701.3000/01</b>
-----		<b>LT2701.misura/01</b>

### COPIA TESTATE DI CHIUSURA / COUPLE OF CLOSURE HEADS

CODE
<b>LT2888</b>

### STAFFA D'AGGANCIO / MOUNTING KIT

CODE
<b>LT2887</b>

Molla singola per fissare il profilo lineare al controsoffitto. Una ogni metro, minimo 2 | Single spring for fixing the linear profile on the false-ceiling. One every meter, 2 pieces minimum.

### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE

CODE
<b>LT2512</b>

### GIUNTI ANGOLARI COPPIA / ANGLE JOINT COUPLE

CODE
<b>LTM211.90</b>

### GIUNTI ANGOLARI PER INSTALLAZIONE SU PIANI DIVERSI / ANGLE JOINT FOR INSTALLATION ON DIFFERENT PLANES

CODE
<b>LT2512.90P</b>

### DIFFUSORE IN POLICARBONATO / POLYCARBONATE DIFFUSER

Lmm	Kg	CODE
1000	0.16	<b>LT2506P.1000</b>
2000	0.33	<b>LT2506P.2000</b>
3000	0.50	<b>LT2506P.3000</b>
-----		<b>LT2506P.misura</b>

### DIFFUSORE MICROPRISMATICO / MICROPRISMATIC DIFFUSER

Diffusore microprismatico a luminanza controllata (conforme normativa EN 12464-1) | Controlled luminance microprismatic diffuser (conforms to standard EN 12464-1)

Lmm	Kg	CODE
1000	0.16	<b>LT2506X.1000</b>
2000	0.33	<b>LT2506X.2000</b>
3000	0.50	<b>LT2506X.3000</b>
-----		<b>LT2506X.misura</b>

### PIASTRA DI CHIUSURA IN ALLUMINIO / ALUMINIUM CLOSING COVER

Molle incluse/springs included	Lmm	CODE
n.2	1000	<b>F26.1000/##</b>
n.3	2000	<b>F26.2000/##</b>
n.4	3000	<b>F26.3000/##</b>
-----		<b>F26.misura/##</b>

### MOLLA PER PIASTRA CHIUSURA / SPRING FOR CLOSING COVER

CODE
<b>F2.MLC</b>

Una ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One every 70 cm. To be ordered in case of cut of the closing cover.

### PER INSTALLAZIONE A LATERIZIO / CALCESTRUZZO FOR BRICK WALLS / CONCRETE INSTALLATION CASSAFORMA "CONTAINER" / "CONTAINER" WALLBOX

Dim. H	Lmm	Kg	CODE
95	107	1,50	<b>LTF2.1000/27</b>
95	107	3,10	<b>LTF2.2000/27</b>
95	107	4,75	<b>LTF2.3000/27</b>
95	107	-----	<b>LTF2.misura/27</b>

### COPIA GIUNTI ANGOLARI / COUPLE ANGLE CONNECTORS

CODE
<b>LTM211.90</b>

### COPIA DI TESTATE / COUPLE OF CLOSURE HEADS

CODE
<b>LT2890.1</b>

### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE

CODE
<b>LTM2892</b>

### COPIA DI STAFFE DI FISSAGGIO / FIXING BRACKETS

CODE
<b>LTSC01</b>

Una coppia ogni 1,5mt. / One couple every 1,5mt.

### STAFFA SINGOLA PER FISSAGGIO MODULO / MODULE FIXING SINGLE BRACKET

CODE
<b>LT2891</b>

Staffa per fissaggio modulo luminoso all'interno della cassafirma. Ordinare 1 al m. (minimo 2 pezzi) | Single bra to fix the lighting module within the wallbox, order 1 per r (min. 2 pcs)

### FASCETTA REGGICAVO / TIE CABLE LOCKING

CODE
<b>LTSC04</b>

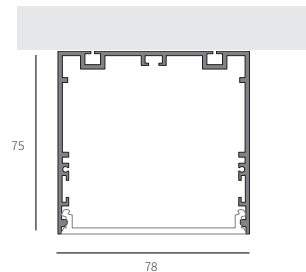
Fascetta reggicavo, ordinare 1 ogni 0,5 m (minimo 2pezzi) | Tie cable locking, order 1 per 0,5 m. (min.2pcs)

Info: Vedi la collezione "Container" per scoprire come sviluppare con un unico profilo molteplici soluzioni. | See Container collection to discover how develop different solution with just one profile.

# FILE 2

## SISTEMA SOFFITTO

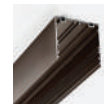
### CEILING SYSTEM



- ## FINITURA/FINISHING**
- /01 bianco/white
  - /02 nero/black
  - /27 alluminio satinato /aluminium
  - /49 moka
- ## FINITURA PREMIUM /PREMIUM FINISHING**
- /81 oro rosa shine/shine pink gold
  - /82 bronzo/ bronze
  - /83 ottone spazzolato/ brushed brass



#### PROFILO VUOTO SOFFITTO /CEILING EMPTY PROFILE



Lmm	CODE
1000	LT2513.1000/##
2000	LT2513.2000/##
3000	LT2513.3000/##
-----	LT2513.misura/##

#### COPPIA TESTATE /COUPLE OF CLOSURE HEADS



CODE
LT2511/##

#### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE



CODE
LT2512

#### GIUNTI ANGOLARE COPPIA / NGL E JOINT COUPLE



CODE
LTM211.90

#### GIUNTI ANGOLARI PER INSTALLAZIONE SU PIANI DIVERSI / ANGLE CONNECTOR FOR INSTALLATON ON DIFFERENT PLANES



CODE
LT2512.90P

#### DIFFUSORE OPALINO /OPAL WHITE DIFFUSER



Lmm	Kg	CODE
1000	0.16	LT2506P.1000
2000	0.33	LT2506P.2000
3000	0.50	LT2506P.3000
-----		LT2506P.misura

#### DIFFUSORE MICROPRISMATICO / MICROPRISMATIC DIFFUSER



Lmm	Kg	CODE
1000	0.16	LT2506X.1000
2000	0.33	LT2506X.2000
3000	0.50	LT2506X.3000
-----		LT2506X.misura

Diffusore microprismatico a luminanza controllata (conforme normativa EN 12464-1) Controlled luminance microprismatic diffuser (conforms to standard EN 12464-1)

#### PIASTRA DI CHIUSURA IN ALLUMINIO /ALUMINIUM CLOSING COVER



Molle incluse/springs included	Lmm	CODE
n.2	1000	F26.1000/##
n.3	2000	F26.2000/##
n.4	3000	F26.3000/##
	-----	F26.misura/##

#### MOLLA PER PIASTRA CHIUSURA / SPRING FOR CLOSING COVER



CODE
F2.MLC

Una ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One every 70 cm. To be ordered in case of cut of the closing cover.

REGLETTE/LINEA DI LUCE

LEVA

FARETÈN

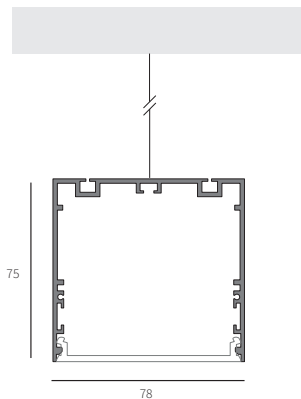
MINISPOT



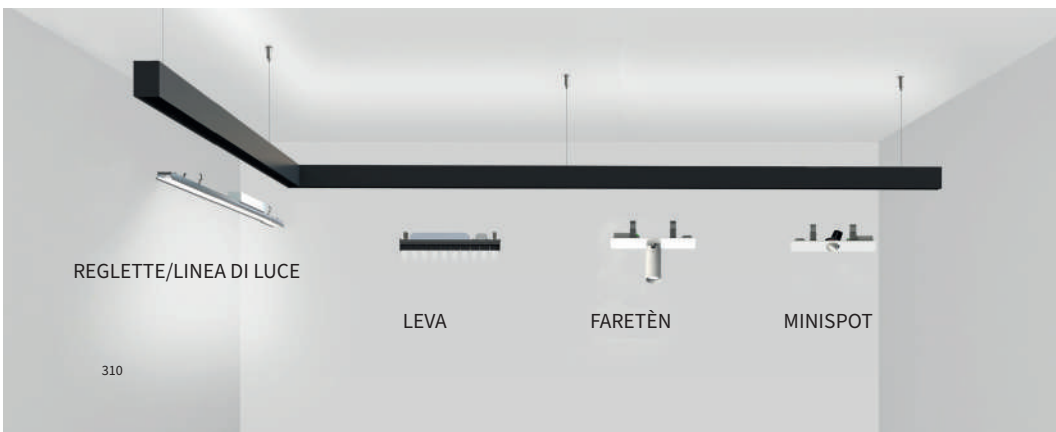
ELEMENTI LUMINOSI /LIGHT ELEMENTS P. 314



DRIVERS VEDI | SEE P. 447



- ## FINITURA/FINISHING**
- /01 bianco/white
  - /02 nero/black
  - /27 alluminio satinato /aluminium
  - /49 moka
- ## FINITURA PREMIUM /PREMIUM FINISHING**
- /81 oro rosa shine/shine pink gold
  - /82 bronzo/ bronze
  - /83 ottone spazzolato/ brushed brass



**PROFILO VUOTO SOSPENSIONE /SUSPENSION EMPTY PROFILE**



Lmm	CODE
1000	<b>LTB513.1000/##</b>
2000	<b>LTB513.2000/##</b>
3000	<b>LTB513.3000/##</b>
-----	<b>LTB513.misura/##</b>

**COPPIA TESTATE /COUPLE OF CLOSURE HEADS**



CODE
<b>LT2511/##</b>

**GIUNTI LINEARI COPPIA / STEEL SUSPENSION CABLE**



Lmm	CODE
2000	<b>LT5019</b>
4000	<b>LT5019.4</b>

1 ogni 2 metri lineari + 1 | 1 every 2 meters + 1

**KIT ALIMENTAZIONE COMPLETO DI ROSONE BIANCO | POWER CABLE KIT WITH CEILING WHITE CANOPY**



Dim.	Kg	CODE L.2000mm	CODE L.4000mm
3X0,75	0.18	<b>LT2411/01</b>	<b>LT2411.4000/01</b>
4X0,75	0.26	<b>LT2412/01</b>	<b>LT2412.4000/01</b>
5X0,75	0.30	<b>LT2412.5/01</b>	<b>LT2412.5.4000/01</b>
7X0,75	0.30	<b>LT2412.7/01</b>	<b>LT2412.7.4000/01</b>
9X0,75	0.30	<b>LT2412.9/01</b>	<b>LT2412.9.4000/01</b>

**GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE**



CODE
<b>LT2512</b>

**GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE**



CODE
<b>LTM211.90</b>

**GIUNTI ANGOLARI PER INSTALLAZIONE SU PIANI DIVERSI / ANGLE CONNECTOR FOR INSTALLATION ON DIFFERENT PLANES**



CODE
<b>LT2512.90P</b>

**DIFFUSORE OPALINO / OPAL WHITE DIFFUSER**



Lmm	Kg	CODE
1000	0.16	<b>LT2506P.1000</b>
2000	0.33	<b>LT2506P.2000</b>
3000	0.50	<b>LT2506P.3000</b>
-----		<b>LT2506P.misura</b>

**DIFFUSORE MICROPRISMATICO / MICROPRISMATIC DIFFUSER**



Lmm	Kg	CODE
1000	0.16	<b>LT2506X.1000</b>
2000	0.33	<b>LT2506X.2000</b>
3000	0.50	<b>LT2506X.3000</b>
-----		<b>LT2506X.misura</b>

Diffusore microprismatico a luminanza controllata (conforme normativa EN 12464-1) | Controlled luminance microprismatic diffuser (conforms to standard EN 12464-1)

**PIASTRA DI CHIUSURA IN ALLUMINIO / ALUMINIUM CLOSING COVER**



Molle incluse/springs included	Lmm	CODE
n.2	1000	<b>F26.1000/##</b>
n.3	2000	<b>F26.2000/##</b>
n.4	3000	<b>F26.3000/##</b>
-----		<b>F26.misura/##</b>

**MOLLA PER PIASTRA CHIUSURA / SPRING FOR CLOSING COVER**



CODE
<b>F2.MLC</b>

Una ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One every 70 cm. To be ordered in case of cut of the closing cover.



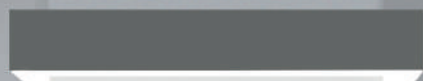
**ELEMENTI LUMINOSI /LIGHT ELEMENTS P. 314**



**DRIVERS VEDI | SEE P. 447**

# FILE 2

## SISTEMA PARETE WALL SYSTEM



### COMPOSIZIONE CODICE: xxx.x /##

HOW TO CREATE THE CODE: **F1000/01**


CODE

**F1000** /## — finishing


base code

.misura sostituire con la misura necessaria in mm. /  
replace with the required measure in mm.

#### /## FINITURA/FINISHING


 /01 bianco/white


 /02 nero/black


 /27 alluminio satinato /aluminium

 /49 moka

#### /## FINITURA PREMIUM /PREMIUM FINISHING

 /81 oro rosa shine/shine pink gold

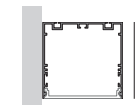
 /82 bronzo/ bronze

 /83 ottone spazzolato/ brushed brass

### PROFILO VUOTO PARETE | WALL EMPTY PROFILE



Lmm	CODE
1000	<b>LTA513.1000/##</b>
2000	<b>LTA513.2000/##</b>
3000	<b>LTA513.3000/##</b>
-----	<b>LTA513.misura/##</b>



### COPPIA TESTATE | COUPLE OF CLOSURE HEADS



CODE  
**LT2511/##**

### GIUNTI LINEARI COPPIA / LINEAR JOINT COUPLE



CODE  
**LT2512**

### GIUNTI ANGOLARE COPPIA / NGL E JOINT COUPLE



CODE  
**LTM211.90**

### DIFFUSORE OPALINO / OPAL WHITE DIFFUSER



Lmm	Kg	CODE
1000	0.16	<b>LT2506P.1000</b>
2000	0.33	<b>LT2506P.2000</b>
3000	0.50	<b>LT2506P.3000</b>
-----		<b>LT2506P.misura</b>

### DIFFUSORE MICROPRISMATICO / MICROPRISMATIC DIFFUSER



Lmm	Kg	CODE
1000	0.16	<b>LT2506X.1000</b>
2000	0.33	<b>LT2506X.2000</b>
3000	0.50	<b>LT2506X.3000</b>
-----		<b>LT2506X.misura</b>

Diffusore microprismatico a luminanza controllata (conforme  
normativa EN 12464-1) Controlled luminance microprismatic diffuser  
(conforms to standard EN 12464-1)

### PIASTRA DI CHIUSURA IN ALLUMINIO / ALUMINIUM CLOSING COVER



Molle incluse/springs included	Lmm	CODE
n.2	1000	<b>F26.1000/##</b>
n.3	2000	<b>F26.2000/##</b>
n.4	3000	<b>F26.3000/##</b>
-----		<b>F26.misura/##</b>

### MOLLA PER PIASTRA CHIUSURA / SPRING FOR CLOSING COVER



CODE  
**F2.MLC**

Una ogni 70 cm da ordinare solo in caso di tagli della piastra  
di chiusura | One every 70 cm. To be ordered in case of cut of  
the closing cover.



**ELEMENTI LUMINOSI /LIGHT ELEMENTS P. 314**



**DRIVERS VEDI | SEE P.447**

## FILE 2

ELEMENTI LUMINOSI  
LIGHT ELEMENTS

## VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**      ○ **KELVIN**      ● **DIMMABLE (OPTIONAL)**
- 27 2700K      27 2700K
- 30 3000K      30 3000K
- 40 4000K      40 4000K
- HC Horticulture
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm... Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

COMPOSIZIONE CODICE: xxx.x●●●/##  
HOW TO CREATE THE CODE: **F1000.827D/01**

— finishing  
| base code    ● kelvin    ● dimmable

## REGLETTE

## REGLETTE LED 24W/M / 24W/M LED BATTEN



Alimentatore incluso | Driver included

LED 24W/m		lm product:3000K		CODE
W	L:mm	with opal diffuser	with micropismatic	
12,8	560	914	1022	<b>R182M1.8**</b> ●●
19,2	840	1371	1533	<b>R182M1.8</b> ●●
25,6	1120	1828	2044	<b>R182M2.8</b> ●●
32	1400	2285	2555	<b>R182M3.8</b> ●●
38,4	1680	2742	3066	<b>R182M4.8</b> ●●
44,8	1985	3199	3576	<b>R182M5.8</b> ●●
51,2	2240	3656	4087	<b>R182M6.8</b> ●●
57,6	2520	3245	4338	<b>R182M7.8</b> ●●
64	2800	3606	4820	<b>R182M8.8</b> ●●

\*\* Attenzione: non abbinare le reglette dimmerabili con codici R182\_M01D alle altre reglette di misura superiore perché potrebbero avere un comportamento differente durante la dimmerazione.

\*\* Attention: do not combine dimmable modules with codes R182\_M01D with other larger modules because they might have different dimming results.

## REGLETTE LED 32W/M / 32W/M LED BATTEN



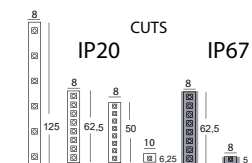
Alimentatore incluso | Driver included

LED 32W/m		lm product:3000K		CODE
W	L:mm	with opal diffuser	with micropismatic	
18	560	1286	1438	<b>R182H0.9**</b> ●●
27	840	1930	2157	<b>R182H1.9</b> ●●
36	1120	2573	2877	<b>R182H2.9</b> ●●
45	1400	3216	3596	<b>R182H3.9</b> ●●
54	1680	3859	4315	<b>R182H4.9</b> ●●
63	1960	4502	5034	<b>R182H5.9</b> ●●
72	2240	5146	5754	<b>R182H6.9</b> ●●
81	2520	5789	6473	<b>R182H7.9</b> ●●
90	2800	6432	7192	<b>R182H8.9</b> ●●

2700K non disponibile | 2700K not available

## LINEA DI LUCE

## LINEA DI LUCE DA 5 METRI/ LED LINE 5 METERS ROLL



Linea di luce Led IP20 24V		lm/W		CRI	IP	L:mm	CODE	
W/m	V	Led/m	lm/m					
5,5	24	60	270	49	80	20	5000	<b>ST05.○.5</b>
9,6	24	120	540	56	80	20	5000	<b>ST10.○.5</b>
11	24	180	1200	109	80	20	5000	<b>ST11.○.5</b>
22	24	168	3015	139	80	20	5000	<b>ST22.○.5</b>
13+13	24	80+80	2120+2230	2700-6500K	cut 50mm	20	5000	<b>ST22.TW.5</b>

Linea di luce Led IP67 24V		lm/W		CRI	IP	L:mm	CODE	
W/m	V	Led/m	lm/m					
9,6	24	120	540	56	80	67	5000	<b>ST10.○.5IP</b>
11	24	160	1660	151	80	67	5000	<b>ST15.○.5IP</b>
18	24	168	1964	109	80	67	5000	<b>ST20.○.5IP</b>

Linea di luce RGB-RGBW 24V		lm/W		CRI	IP	L:mm	CODE	
W/m	V	Led/m	lm/m					
95W	24	60	270	120°	RGB+ White	3000K	100 5000	<b>ST20.RGBW.5</b>
100W	24	120	540		RGB+ White	2700K	100 5000	<b>ST19.RGBW.5IP</b>
100W	24	168	3015		RGB+ White	2700K	100 5000	<b>ST19.RGBW.5</b>

Strip led ad alta efficienza con biadesivo e supporto di larghezza 8-12 mm su bobina da 5 metri, da alimentare con driver stabilizzati in tensione da 24Vdc. Classe di isolamento III. | High efficiency strip led with biadhesive and support of 8-12 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Insulation class III.

## DISSIPATORE DIRETTO PER STRIP LED/ DIRECT EMISSION HEATSINK FOR STRIP LED



molle incluse/ included springs	L:mm	CODE
n.2	1000	<b>LTC2.1000/27</b>
n.3	2000	<b>LTC2.2000/27</b>
n.3	3000	<b>LTC1.3000/27</b>
----	----	<b>LTC1.misura/27</b>

## MOLLA SINGOLA PER DISSIPATORE/SINGLE SPRING FOR HEATSINK



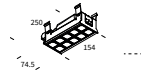
CODE
<b>LTC2.ML</b>

1 ogni metro / 1 every meter  
In caso di tagli ordinare altre molle / Should you need to cut on-site, please order more springs



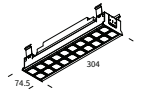
DRIVERS VEDI | SEE P.447

LEVA SISTEMA MODULO 5+5 / 5+5 LAMPS TRIMLESS MODULE



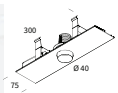
LED	Im prod./beam 3000K		
W	Dim.	S20°	F32° W50°
22	74,5x250	2000	1862 1656
		CODE	
		LV141.9 ●●/##	

LEVA SISTEMA MODULO 10+10 / 10+10 LAMPS TRIMLESS MODULE



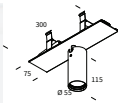
LED	Im prod./beam 3000K		
W	Dim.	S20°	F32° W50°
44	74,5x304	4000	3724 3312
		CODE	
		LV142.9 ●●/##	

FARETÈN MINISPOT S



LED	Im product/beam 3000K		
W	Ø	Lmm	Kg
5	40	300x75	0.42
		F28°	CODE
		465	FR025.9 ●●/##
● Disponibile solo fascio F   Available only F beam			

FARETÈN FOCUS 55S



LED	Im prod./beam 3000K		
W	Ø	H	Lmm
12	55	115	300x75
18	55	115	300x75
		Kg	F27°
		0.63	W48°
		0.63	CODE
		1285	1289
		1575	FR033.9 ●●/##
		1579	FR034.9 ●●/##

Accessori - accessories: L055R.A: Anello ø55 + lente l-ens with ring ø55  
 ● Disponibili solo fasci F e W | Available only F and W beams

ACCESSORI / ACCESSORIES

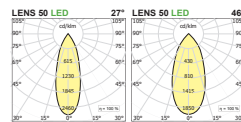
LENTI CON ANELLO / LENSES WITH RING



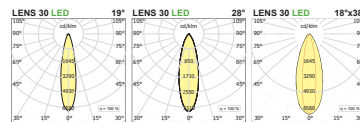
	Ø	Kg	CODE
LENTE SATINATA / SATINED LENS	36	0.01	L055S.A / ##
LENTE ELISSOIDALE / ELLIPSOID LENS	36	0.01	L055E.A / ##
LENTE ASIMMETRICA / ASYMMETRIC LENS	36	0.01	L055A.A / ##
FILTRO NIDO D'APE / HONEY COMB LOUVER	36	0.01	L036R.A / ##

	Ø	Kg	CODE
LENTE SATINATA / SATINED LENS	55	0.01	L055S.A / ##
LENTE ELISSOIDALE / ELLIPSOID LENS	55	0.01	L055E.A / ##
LENTE ASIMMETRICA / ASYMMETRIC LENS	55	0.01	L055A.A / ##
FILTRO NIDO D'APE / HONEY COMB LOUVER	55	0.01	L055R.A / ##

FOCUS55



FOCUS41-42S



VERSIONI DISPONIBILI / AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K
- **FASCIO/BEAM**
- S Spot
- F Flood
- W Wide

Per i gradi vedere in tabella - For degree check the table

● **DIMMABLE (OPTIONAL)**

D Dali Touch & Dimm

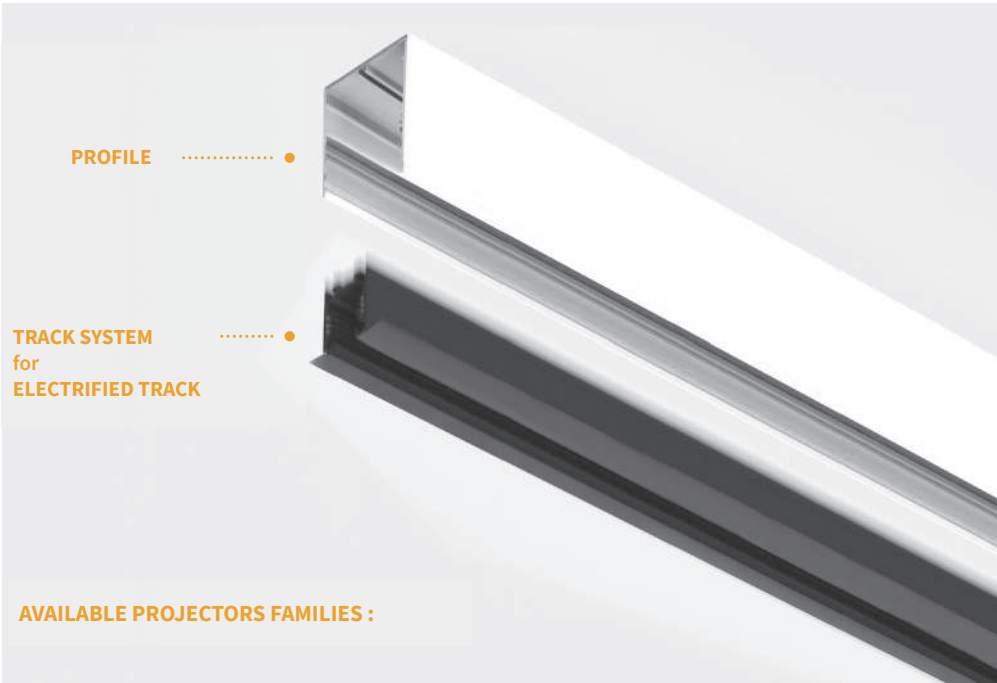
# FINITURA LEVA / LEVA FINISHING

- /01 cornice bianca, ottica nera/white plate, black optic
- /02 cornice nera, ottica nera/black plate, black optic
- /41 cornice bianca, ottica bianca/plate heads, white optic
- /42 cornice nera, ottica oro/black plate, gold optic
- /43 cornice moka, ottica nera/moka plate, black optic
- /45 cornice moka, ottica oro/moka plate, gold optic

SCEGLIERE PARATIA DI COLORE DEL PROFILO / CHOICE COLOUR OF THE PLATE LIKE PROFILE

# FINITURA FARETÈN / FARETÈN FINISHING

- /01 bianco /white
- /02 nero/black



PROFILE

TRACK SYSTEM  
for  
ELECTRIFIED TRACK

AVAILABLE PROJECTORS FAMILIES :

IRIDE track

SEMPLICE track

PHAR track

PRO-IN track

LEVA track



SCANSIONA I QR CODE PER ACCEDERE ALLE RELATIVE PAGINE WEB / SCAN QR CODES TO VISIT WEB PAGES

FOCUS 55  
con driver a navetta

DIGI  
con driver a navetta

LEVA QUADRA  
con driver a navetta

MORE  
con driver a navetta



MODULO BINARIO EUROSTANDARD 230V



Lmm	Kg	CODE
1000	0.92	LT25T.1000
2000	1.83	LT25T.2000
3000	2.75	LT25T.3000

Da completare con gli accessori | Staffa di fissaggio al profilo compresa. Non è possibile tagliarlo.  
To complete with accessories Fixing bracket included. It is not possible to cut.



TAPPO DI CHIUSURA / BLIND END TRACK SYSTEM



CODE  
LT9033.1 / ##

GIUNTO LINEARE / STRAIGHT CONNECTOR



CODE  
LT9023.1 / ##

ALIMENTATORE DI TESTA DX / END FEED RIGHT



Lmm  
95  
CODE  
LT9020.1 / ##

Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI) | Arranged for ON/OFF separate three-circuit switch or management through digital signal (DALI)

ALIMENTATORE DI TESTA SX / END FEED LEFT



Lmm  
95  
CODE  
LT9021.1 / ##

Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI) | Arranged for ON/OFF separate three-circuit switch or management through digital signal (DALI)

ALIMENTATORE CENTRALE / MID FEED



Lmm  
148  
CODE  
LT9022.1 / ##

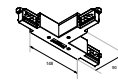
Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI) | Arranged for ON/OFF separate three-circuit switch or management

GIUNTO "L" / "L" JOINT



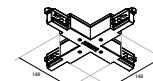
Dim.	Lmm	CODE
esterno / external	95x95	LT9026.1 / ##
interno / internal	95x95	LT9027.1 / ##

GIUNTO "T" / "T" JOINT



Dim.	Lmm	CODE
esterno dx / external right	148x90	LT9028.1 / ##
esterno sx / external left	148x90	LT9029.1 / ##
interno dx / internal right	148x90	LT9030.1 / ##
interno sx / internal left	148x90	LT9031.1 / ##

GIUNTO "X" / "X" JOINT



Dim.  
148x148  
CODE  
LT9032.1 / ##

PARATIA DIVISORIA SINGOLA MODULO/BINARIO/ INTERMEDIATE SINGLE HEAD FOR PRIFILE / TRACK MODULE



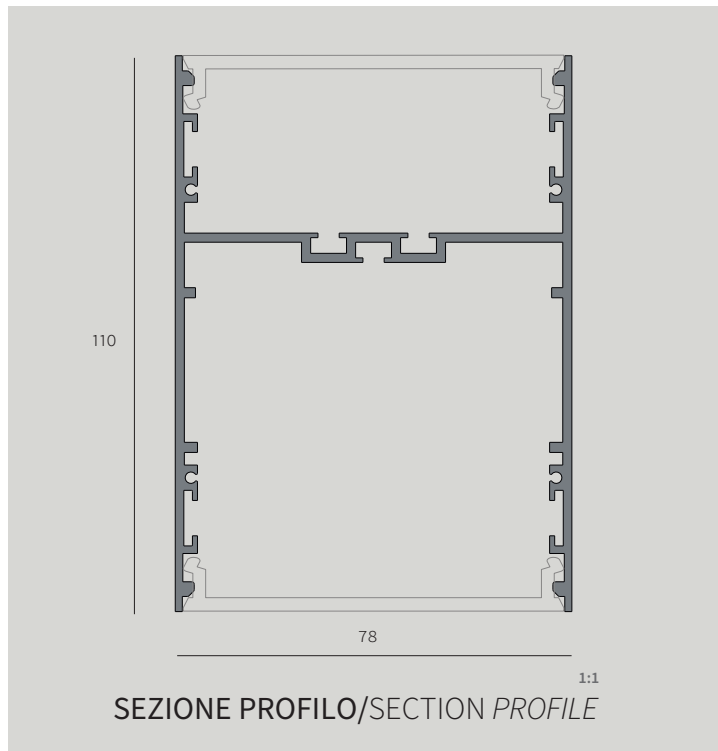
CODE  
LTP.F2/01

/ ## FINITURA / FINISHING  
/01 bianco/white  
/02 nero/black





**FILE2H**



# FILE 2H

Profili in estruso di alluminio Bi-emissione 78x110mm, per installazione a sospensione, con sorgenti lineari led ed alimentatori elettronici integrati 230/240V. Finitura verniciata o anodizzata. Schermi diffondenti in policarbonato opalino o microprismatico, a luminanza controllata (conforme normativa EN12464-1) e testate di chiusura laterali con sistema Light Proof. Grado di protezione IP20.

Extruded aluminum profiles Bi-emission 78x110mm, for suspended installation, with linear LED sources and integrated electronic drivers 230/240V. Painted or anodized finish. Diffusing screens in opal or micro-prismatic polycarbonate, with controlled luminance (compliant with EN12464-1 standard) and closing heads with Light Proof system. IP20.



DISPONIBILE SUL NOSTRO SITO IL CONFIGURATORE DI SISTEMI CON METODO DRAG & DROP  
Requisiti minimi richiesti schermo da 10 pollici

AVAILABLE ON OUR WEBSITE SYSTEM CONFIGURATOR WITH DRAG & DROP METHOD  
Minimum requirements required 10 inches screenW



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESSTMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL



GARANZIA DI 5 ANNI / 5-YEAR WARRANTY



TUNABLE WHITE / TUNABLE WHITE



VERSIONI BIEMISSIONE /BIEMISSION VERSION

Le versioni a luce diretta ed indiretta sono sempre predisposte per accensioni separate | Direct and indirect version are always prepared for independent ignition



DIFFUSORE OPAL / OPAL DIFFUSER



DIFFUSORE MICROPRISMATICO A LUMINANZA CONTROLLATA / MICROPRISMATIC DIFFUSER CONTROLLED LUMINANCE

(CONFORME ALLA NORMATIVA EN 12464-1) / (CONFORM TO STANDARD EN 12464-1)

File può essere equipaggiato con un diffusore microprismatico in alternativa al diffusore standard opalino. Questa versione rende File ideale per ambienti di lavoro ove sia necessaria una bassa luminanza, una migliore distribuzione della luce ed un effetto anti riflesso.

A completare la collezione c'è la versione Tunable White che grazie alla sua dimmerazione permette di regolare l'intensità luminosa con il variare delle ore del giorno in perfetta sintonia con il ritmo circadiano, sincronizzandosi con il ciclo naturale del giorno e della notte.



LINEA LED RGB - RGB WHITE / RGB - RGBW LINEAR LED

## FINITURE/FINISHINGS



01-BIANCO/  
WHITE



02-NERO/  
BLACK



27-ALLUMINIO  
ANODIZZATO/  
ANODIZED ALUMINIUM



49-MOKA/  
MOKA



81-ORO ROSA/  
PINK GOLD



82-BRONZO/  
BRONZE



83-OTTONE SATINATO/  
BRUSHED BRASS

## KELVIN



2700°K



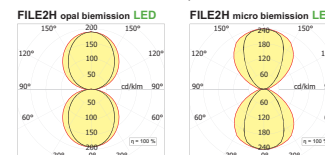
3000°K



4000°K

## FINITURE PREMIUM /PREMIUM FINISHINGS

## CURVE FOTOMETRICHE/PHOTOMETRIC DATA





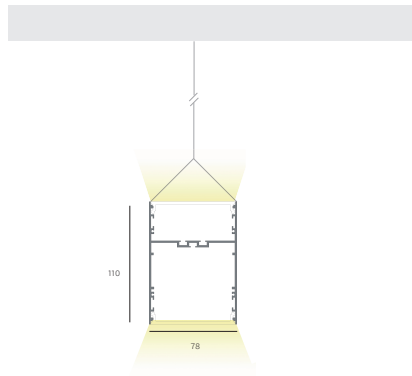
OPERA DULCIS - IMOLA (BO)  
LIGHTING PROJECT - FORMAT DESIGN STUDIO





# FILE 2H

## SOSPENSIONE SUSPENSION



### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K
- HC Horticulture
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 1140, 1700, 2265mm.. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali / Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

### ● DIFFUSORE/DIFFUSER

- P DIFFUSORE OPAL / OPAL DIFFUSER
- X MICROPRISMATICO/MICROPRISMATIC \*

\* Diffusore microprismatico a luminanza controllata (conforme alla normativa EN 12464-1). Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

### ● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm

### SU RICHIESTA ON DEMAND

- E Versione ad emergenza / Emergency version
- D10 Dimmerabile 1-10V / Dimmable 1-10V
- CA Sistema di controllo CASAMBI/ CASAMBI control system

/ ## FINITURA/FINISHING (PREMIUM AVAILABLE)

- /01 bianco/white
- /02 nero/black
- /27 alluminio satinato/satined aluminium
- /49 moka/moka

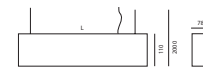
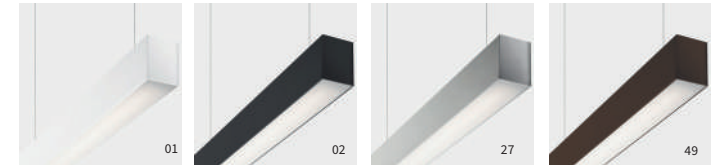
COMPOSIZIONE CODICE: xxx.x ●●●/##

HOW TO CREATE THE CODE: **F1000.827FSXD/01**

CODE  
**F1000.8** ———— ● ———— ● ———— ● ———— ● ———— /## ———— — finishing  
 |            |            |            |            |  
 base code kelvin beam diffuser dimmable

.misura indicare la misura necessaria in mm. /  
 indicate the right measure in mm.

### FILE 2H SOSPENSIONE BI-EMISSIONE FILE 2H DOUBLE EMISSION SUSPENSION



☒ LED24W/m

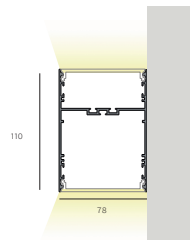
W	Lmm	lm product3000K/diffuser		CODE
		with opal diffuser	with microprismatic	
2x19,2	860	2548	3080	<b>F2H01.8</b> ●●●/##
2x25,6	1140	3397	4107	<b>F2H02.8</b> ●●●/##
2x32	1420	4247	5134	<b>F2H03.8</b> ●●●/##
2x38,4	1700	5096	6161	<b>F2H04.8</b> ●●●/##
2x44,8	1985	5945	7187	<b>F2H05.8</b> ●●●/##
2x51,2	2265	6795	8214	<b>F2H06.8</b> ●●●/##
2x57,6	2545	7644	9241	<b>F2H07.8</b> ●●●/##
2x64	2825	8493	10268	<b>F2H08.8</b> ●●●/##

ACCENSIONE DIRETTA E INDIRETTA INDIPENDENTI TRA LORO/ DIRECT AND INDIRECT LIGHT INDEPENDENT IGNITION



# FILE 2H

## PARETE WALL



### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 1140, 1700, 2265mm.. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

### ● DIFFUSORE/DIFFUSER

- P DIFFUSORE OPAL / OPAL DIFFUSER
- X MICROPRISMATICO/MICROPRISMATIC \*

\* Diffusore microprismatico a luminanza controllata (conforme alla normativa EN 12464-1). Microprismatic diffuser controlled luminance (conform to standard EN 12464-1).

### ● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm

### SU RICHIESTA ON DEMAND

- E Versione ad emergenza / Emergency version
- D10 Dimmerabile 1-10V / Dimmable 1-10V
- CA Sistema di controllo CASAMBI/ CASAMBI control system

### /## FINITURA/FINISHING (PREMIUM AVAILABLE)

- /01 bianco/white
- /02 nero/black
- /27 alluminio satinato/satined aluminium
- /49 moka/moka

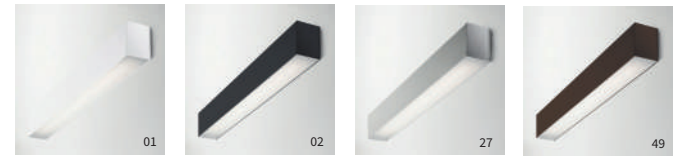
### COMPOSIZIONE CODICE: xxx.x ●●●/##

HOW TO CREATE THE CODE: F1000.827X0/01



### FILE 2H PARETE BI-EMISSIONE | FILE 2H DOUBLE EMISSION WALL

ACCENSIONE DIRETTA E INDIRETTA INDEPENDENTI TRA LORO/ DIRECT AND INDIRECT LIGHT INDEPENDENT IGNITION



LED24W/m	W	Lmm	lm product 3000K/diffuser		CODE
			with opal diffuser	with microprismatic	
	2x19,2	860	2548	3080	F2H11.8 ●●●/##
	2x25,6	1140	3397	4107	F2H12.8 ●●●/##
	2x32	1420	4247	5134	F2H13.8 ●●●/##
	2x38,4	1700	5096	6161	F2H14.8 ●●●/##
	2x44,8	1985	5945	7187	F2H15.8 ●●●/##
	2x51,2	2265	6795	8214	F2H16.8 ●●●/##
	2x57,6	2545	7644	9241	F2H17.8 ●●●/##
	2x64	2825	8493	10268	F2H18.8 ●●●/##





STUDIO DENTISTICO ASSOCIATO "VIA GRANDI" - ITALY  
PROJECT ARCH. L. GASPARRI - LIGHTING BY FORMAT DESIGN STUDIO  
PHOTO: M. FLORES



# FILE 2H

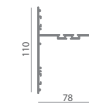
## SISTEMA SOSPENSIONE SUSPENSION SYSTEM



### PROFILO SOSPENSIONE / SUSPENSION EMPTY PROFILE



Lmm	Kg	CODE
1000	2,00	<b>LT2520.1000/##</b>
2000	4,00	<b>LT2520.2000/##</b>
3000	6,00	<b>LT2520.3000/##</b>
-----		<b>LT2520.misura/##</b>



### COPIA DI TESTATE / COUPLE OF CLOSURE HEADS



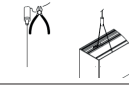
KG	CODE
0,09	<b>LT2522/##</b>



### CAVI DI SOSPENSIONE IN ACCIAIO / STEEL SUSPENSION CABLE



Lmm	CODE
2000	<b>LT2519</b>
4000	<b>LT2519.4</b>



### KIT ALIMENTAZIONE COMPLETO DI ROSONE / POWER CABLE KIT WITH CEILING CANOPY



Dim.	Kg	CODE L.2000mm	CODE L.4000mm
3X0,75	0.18	<b>LT2411.0/1</b>	<b>LT2411.4000/01</b>
4X0,75	0.26	<b>LT2412.0/1</b>	<b>LT2412.4000/01</b>
5X0,75	0.30	<b>LT2412.5/01</b>	<b>LT2412.5.4000/01</b>
7X0,75	0.30	<b>LT2412.7/01</b>	<b>LT2412.7.4000/01</b>
9X0,75	0.30	<b>LT2412.9/01</b>	<b>LT2412.9.4000/01</b>

### GIUNTI LINEARI COPPIA / LINEAR CONNECTORS



CODE
<b>LT2523</b>

### GIUNTI ANGOLARI COPPIA / ANGLE CONNECTOR COUPLE



CODE
<b>LT2523.90</b>

### DIFFUSORE OPALINO/OPAL WHITE DIFFUSER



Lmm	Kg	CODE
1000	0.16	<b>LT2506P.1000</b>
2000	0.33	<b>LT2506P.2000</b>
3000	0.50	<b>LT2506P.3000</b>
-----		<b>LT2506P.misura</b>

### DIFFUSORE MICROPRISMATICO\*\* / MICROPRISMATIC POLYCARBONATE\*\*



Lmm	Kg	CODE
1000	0.16	<b>LT2506X.1000</b>
2000	0.33	<b>LT2506X.2000</b>
3000	0.50	<b>LT2506X.3000</b>
-----		<b>LT2506X.misura</b>

\*\* diffusore microprismatico a luminanza controllata (conforme normativa EN 12464-1) - controlled luminance microprismatic diffuser (conforms to standard EN 12464-1)

### PIASTRA DI CHIUSURA IN ALLUMINIO / ALUMINIUM CLOSING COVER



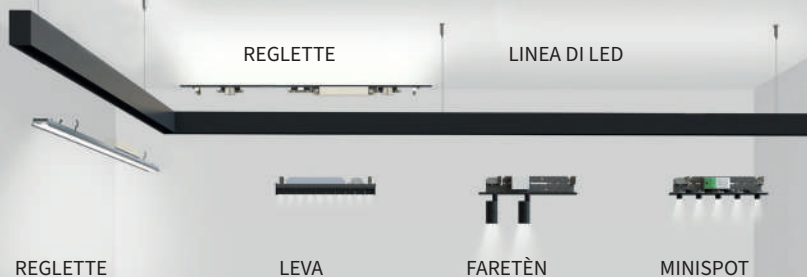
Molle incluse/springs included	Lmm	CODE
n. 2	1000	<b>F26.1000/##</b>
n. 3	2000	<b>F26.2000/##</b>
n. 4	3000	<b>F26.3000/##</b>
-----		<b>F26.misura/##</b>

### MOLLA PER PIASTRA CHIUSURA / SPRING FOR CLOSING COVER



CODE
<b>F2.MLC</b>

Una ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One every 70 cm. To be ordered in case of cut of the closing cover.



REGLETTE

LINEA DI LED

REGLETTE

LEVA

FARETÒN

MINISPOT

Elementi luminosi / Lighting elements p. 334

### /## FINITURA/FINISHING

	<b>/01 bianco/white</b>
	<b>/02 nero/black</b>
	<b>/27 alluminio satinato /aluminium</b>
	<b>/49 moka</b>

### /## FINITURA PREMIUM /PREMIUM FINISHING

	<b>/81 oro rosa shine/shine pink gold</b>
	<b>/82 bronzo/ bronze</b>
	<b>/83 ottone spazzolato/ brushed brass</b>



ELEMENTI LUMINOSI /LIGHT ELEMENTS P. 336



DRIVERS VEDI | SEE P.447

# FILE 2H

## SISTEMA PARETE

### WALL SYSTEM

#### PROFILO PARETE / WALL PROFILE



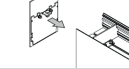
Lmm	Kg	CODE
1000	2.00	LTA520.1000/##
2000	4.00	LTA520.2000/##
3000	6.00	LTA520.3000/##
-----		LTA520.misura/##



#### COPIA DI TESTATE / COUPLE OF CLOSURE HEADS



KG	CODE
0,09	LT2522/##



#### GIUNTI LINEARI COPPIA / LINEAR CONNECTORS



CODE
LT2523

#### GIUNTI ANGOLARI COPPIA / ANGLE CONNECTOR COUPLE



CODE
LT2523.90

#### DIFFUSORE OPALINO/OPAL WHITE DIFFUSER



Lmm	Kg	CODE
1000	0.16	LT2506P.1000
2000	0.33	LT2506P.2000
3000	0.50	LT2506P.3000
-----		LT2506P.misura

#### DIFFUSORE MICROPRISMATICO\*\*/ MICROPRISMATIC POLYCARBONATE\*\*



Lmm	Kg	CODE
1000	0.16	LT2506X.1000
2000	0.33	LT2506X.2000
3000	0.50	LT2506X.3000
-----		LT2506X.misura

\*\* diffusore microprismatico a luminanza controllata (conforme normativa EN 12464-1) - controlled luminance microprismatic diffuser (conforms to standard EN 12464-1)

#### PIASTRA DI CHIUSURA IN ALLUMINIO / ALUMINIUM CLOSING COVER



Molle incluse/springs included	Lmm	CODE
n. 2	1000	F26.1000/##
n. 3	2000	F26.2000/##
n. 4	3000	F26.3000/##
-----		F26.misura/##





#### MOLLA PER PIASTRA CHIUSURA / SPRING FOR CLOSING COVER






CODE
F2.MLC

Una ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One every 70 cm. To be ordered in case of cut of the closing cover.

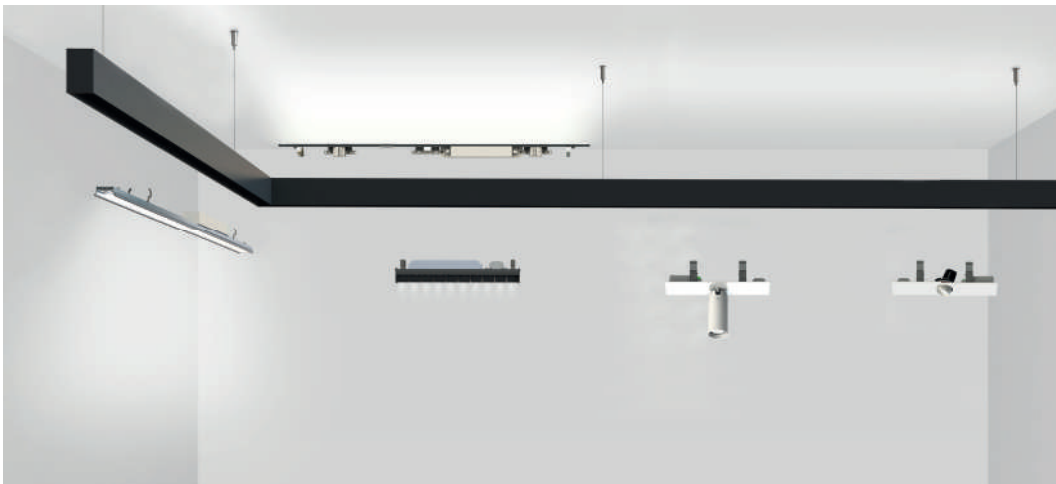
#### /## FINITURA/FINISHING

	/01 bianco/white
	/02 nero/black
	/27 alluminio satinato /aluminium
	/49 moka

#### /## FINITURA PREMIUM /PREMIUM FINISHING

	/81 oro rosa shine/shine pink gold
	/82 bronzo/ bronze
	/83 ottone spazzolato/ brushed brass





# FILE 2H

## ELEMENTI LUMINOSI *LIGHT ELEMENTS*

### REGLETTE INDIRETTA LED 24W/m 24W/M LED BATTEN FOR INDIRECT LIGHT



Alimentatore incluso | Driver included



LED24W/m		lm product:3000K		
W	Lmm	with opal diffuser	with microprismatic	
12,8	560	914	1022	R182IM0.8** ●●
19,2	840	1371	1533	R182IM1.8 ●●
25,6	1120	1828	2044	R182IM2.8 ●●
32	1400	2285	2555	R182IM3.8 ●●
38,4	1680	2742	3066	R182IM4.8 ●●
44,8	1985	3199	3576	R182IM5.8 ●●
51,2	2240	3656	4087	R182IM6.8 ●●

Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore DALI | Available for the following sizes: The devices with variable color temperature (Tunable White) are supplied with integrated DALI power supply.

\*\* Attenzione: non abbinare le reglette dimmerabili con codici R182M0.8#D alle altre reglette di misura superiore perché potrebbero avere un comportamento differente durante la dimmerazione.  
 \*\* Attention: do not combine dimmable modules with codes R182M0.8#D with other larger modules because they might have different dimming results.

#### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K
- HC Horticulture
- TW Tunable White Dali\*

\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

#### ● DIMMABLE (OPTIONAL)

D Dali Touch & Dimm

#### COMPOSIZIONE CODICE: xxx.x ●●/##

HOW TO CREATE THE CODE: **F1000.8 27D/01**

CODE  
**F1000.8** ● ● /## — finishing  
 | | |  
 base code kelvin dimmable

### REGLETTE LUCE DIRETTA LED 24W/m 24W/M LED BATTEN DIRECT LIGHT



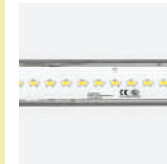
Alimentatore incluso | Driver included



LED24W/m		lm product:3000K		
W	Lmm	with opal diffuser	with microprismatic	
12,8	560	914	1022	R182M0.8** ●●
19,2	840	1371	1533	R182M1.8 ●●
25,6	1120	1828	2044	R182M2.8 ●●
32	1400	2285	2555	R182M3.8 ●●
38,4	1680	2742	3066	R182M4.8 ●●
44,8	1985	3199	3576	R182M5.8 ●●
51,2	2240	3656	4087	R182M6.8 ●●
57,6	2520	3245	4338	R182M7.8 ●●
64	2800	3606	4820	R182M8.8 ●●

\*\* Attenzione: non abbinare le reglette dimmerabili con codici R182\_M01D alle altre reglette di misura superiore perché potrebbero avere un comportamento differente durante la dimmerazione.  
 \*\* Attention: do not combine dimmable modules with codes R182\_M01D with other larger modules because they might have different dimming results.

### REGLETTE DIRETTA LED 32W/m 32W/m LED BATTEN DIRECT LIGHT



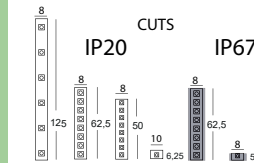
Alimentatore incluso | Driver included



LED 32W/m		lm product:3000K		
W	Lmm	with opal diffuser	with microprismatic	CODE
18	560	1286	1438	R182H0.9** ●●
27	840	1930	2157	R182H1.9 ●●
36	1120	2573	2877	R182H2.9 ●●
45	1400	3216	3596	R182H3.9 ●●
54	1680	3859	4315	R182H4.9 ●●
63	1960	4502	5034	R182H5.9 ●●
72	2240	5146	5754	R182H6.9 ●●
81	2520	5789	6473	R182H7.9 ●●
90	2800	6432	7192	R182H8.9 ●●

○ 2700K non disponibile | 2700K not available

### LINEA DI LUCE DA 5 METRI/ LED LINE 5 METERS ROLL



Strip led ad alta efficienza con biadesivo e supporto di larghezza 8-12 mm su bobina da 5 metri, da alimentare con driver stabilizzati in tensione da 24Vdc. Classe di isolamento III. | High efficiency strip led with biadhesive and support of 8-12 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Insulation class III.

### Linea di luce Led IP20 24V

W/m	V	Led/m	lm/m	lm/W	CRI	IP	Lmm	CODE
5,5	24	60	270	49	80	20	5000	ST05.○.5
9,6	24	120	540	56	80	20	5000	ST10.○.5
11	24	180	1200	109	80	20	5000	ST11.○.5
22	24	168	3015	139	80	20	5000	ST22.○.5
13-13	24	80-80	2120-2230	2700-6500K	cut	20	5000	ST22.TW.5

### Linea di luce Led IP67 24V

W/m	V	Led/m	lm/m	lm/W	CRI	IP	Lmm	CODE
9,6	24	120	540	56	80	67	5000	ST10.○.SIP
11	24	160	1660	151	80	67	5000	ST15.○.SIP
18	24	168	1964	109	80	67	5000	ST20.○.SIP

95W	24	60	270	120°	RGB + White	3000K	100	5000	ST20.RGBW.5
100W	24	120	540		RGB + White	2700K	100	5000	ST19.RGBW.SIP
100W	24	168	3015		RGB + White	2700K	100	5000	ST19.RGBW.5

### DISSIPATORE DIRETTO PER STRIP LED/ DIRECT EMISSION HEATSINK FOR STRIP LED



molle include/included springs	Lmm	CODE
n.2	1000	LTC1.1000/27
n.3	2000	LTC1.2000/27
n.3	3000	LTC1.3000/27
----	----	LTC1.misura/27

### MOLLA SINGOLA PER DISSIPATORE/ SINGLE SPRING FOR HEATSINK



CODE
LTM1.ML

1 ogni metro / 1 every meter

In caso di tagli ordinare altre molle / Should you need to cut on-site, please order more springs



DRIVERS VEDI | SEE P. 447

PROFILE

TRACK SYSTEM  
for  
ELECTRIFIED TRACK

AVAILABLE PROJECTORS FAMILIES :

IRIDE track

SEMPLICE track

PHAR track

PRO-IN track

LEVA track



SCANSIONA I QR CODE PER ACCEDERE ALLE RELATIVE PAGINE WEB / SCAN QR CODES TO VISIT WEB PAGES

FOCUS 55

con driver a navetta

DIGI

con driver a navetta

LEVA QUADRA

con driver a navetta

MORE

con driver a navetta



## MODULO BINARIO EUROSTANDARD 230V



Lmm	Kg	CODE
1000	0.92	LT25T.1000/##
2000	1.83	LT25T.2000/##
3000	2.75	LT25T.3000/##

Da completare con gli accessori | Staffa di fissaggio al profilo compresa | To complete with accessories Fixing bracket included

## TAPPO DI CHIUSURA END TRACK SYSTEM

CODE  
LT9033.1/##

## GIUNTO LINEARE RAIGHT CONNECTOR

CODE  
LT9023.1/##

## ALIMENTATORE DI TESTA FIXED RIGHT

Lmm CODE  
95 LT9020.1/##

Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI) | Arranged for ON/OFF separate three-circuit switch or management through digital signal (DALI)

## ALIMENTATORE DI TESTA FIXED LEFT

Lmm CODE  
95 LT9021.1/##

Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI) | Arranged for ON/OFF separate three-circuit switch or management through digital signal (DALI)

## ALIMENTATORE CENTRALE / MID FEED

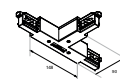
Lmm CODE  
148 LT9022.1/##

Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI) | Arranged for ON/OFF separate three-circuit switch or management

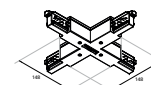
## GIUNTO "L" / "L" JOINT

Dim. Lmm CODE  
esterno / external 95x95 LT9026.1/##  
interno / internal 95x95 LT9027.1/##

## GIUNTO "T" / "T" JOINT

Dim. Lmm CODE  
esterno dx / external right 148x90 LT9028.1/##  
esterno sx / external left 148x90 LT9029.1/##  
interno dx / internal right 148x90 LT9030.1/##  
interno sx / internal left 148x90 LT9031.1/##

## GIUNTO "X" / "X" JOINT

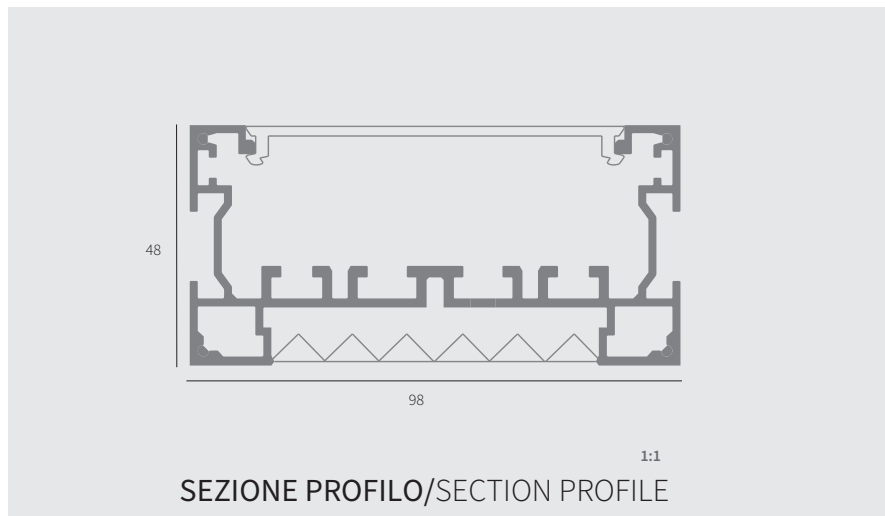
Dim. CODE  
148x148 LT9032.1/##

## PARATIA DIVISORIA SINGOLA MODULO/BINARIO/ INTERMEDIATE SINGLE HEAD FOR PRIFILE / TRACK MODULE

CODE  
LTP.F2/01/## FINITURA /FINISHING  
/01 bianco/white  
/02 nero/black



FILE PRO



# FILE PRO

Collezione di apparecchi illuminanti lineari in estruso di alluminio 98mmx48mm. Possibilità di installazione a binario trifase elettrificato 230V o a sospensione con cavi a regolazione micrometrica, completo di bilanciatore orizzontale del prodotto. Finitura verniciatura a polvere. Ottiche ad alta efficienza professionale in policarbonato con diverse aperture di fascio. Grado di protezione IP40.

Linear lighting fixtures, in extruded aluminum 98x48mm, for track system 3-phases 230V or suspension Complete with steel suspension cables with micrometric adjuster to adjust the height and balance stabilizer to adjust the horizontality of the product Powder-coated finish. Screens made of polycarbonate. Are available optics with different beam openings. IP40 protection rating.



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION /  
UK CONFORMITY ASSESSMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL

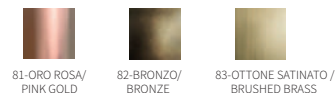


GARANZIA DI 5 ANNI / 5-YEAR WARRANTY

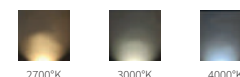
## FINITURE/FINISHINGS



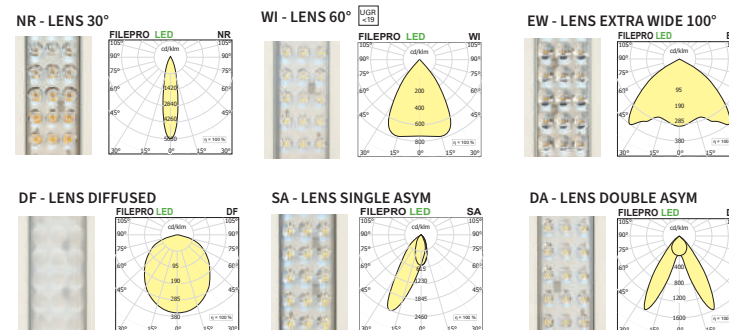
## FINITURE PREMIUM /PREMIUM FINISHINGS

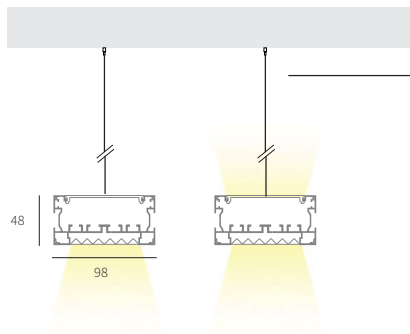


## KELVIN

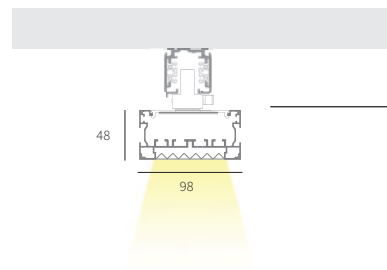
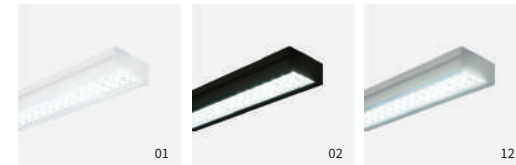
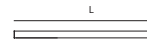


## CURVE FOTOMETRICHE/PHOTOMETRIC DATA

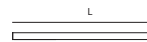




**FILE PRO SOSPENSIONE**  
SUSPENSION MOUNTED



**FILE PRO TRACK**  
TRACK MOUNTED



**VERSIONI DISPONIBILI/AVAILABLE VERSION**

- **KELVIN**
- **FASCIO/BEAM**
- **DIMMABLE (OPTIONAL)**
- 27 2700K
- NR Narrow 30°
- D DALI Touch & Dimm
- 30 3000K
- WI Wide 60° UGR<19
- **SU RICHIESTA ON DEMAND**
- 40 4000K
- EW Extra Wide 110°
- **E** Versione ad emergenza / Emergency version
- DF Diffused
- SA Single Asymmetric
- **D10** Dimmerabile 1-10V / Dimmable 1-10V
- DA Double Asymmetric
- **CA** Sistema di controllo CASAMBI / CASAMBI control system

- / ## FINITURA / FINISHING**
- /01 bianco/white
  - /02 nero/black
  - /12 grigio/grey

luce indiretta su richiesta / indirect light on demand

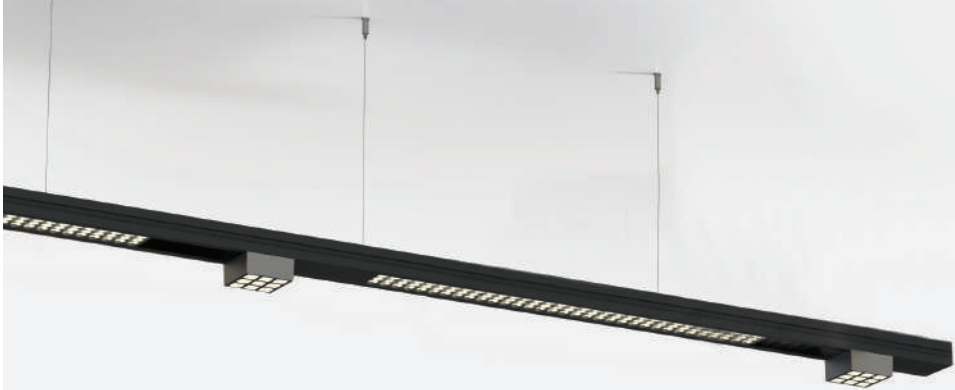
LED		Lumen product 3000K/Beam							CODE
W	L,mm	Kg	DF	EW	WI	NR	SA	DA	
22			3052	3441	3677	3674	3485	3607	<b>FP001.9</b> ●●●/##
43,4	1150	4,3	6105	6882	7320	7348	6971	7215	<b>FP002.9</b> ●●●/##
64			8250	9300	9870	9930	9420	9750	<b>FP003.9</b> ●●●/##
28,7			3821	4308	4604	4600	4363	4516	<b>FP004.9</b> ●●●/##
57,4	1440	5,2	7644	8614	9165	9200	8728	9034	<b>FP005.9</b> ●●●/##
82			10330	11645	12358	12434	11795	12208	<b>FP006.9</b> ●●●/##
33,6			4580	5164	5518	5514	5230	5413	<b>FP007.9</b> ●●●/##
67,2	1726	5,4	9162	10328	10986	10971	10462	10828	<b>FP008.9</b> ●●●/##
96			12382	13958	14813	14903	14138	14633	<b>FP009.9</b> ●●●/##
56			7611	8581	9170	9162	8691	8995	<b>FP010.9</b> ●●●/##
112	2870	10	15225	17163	18255	18325	17385	17993	<b>FP011.9</b> ●●●/##
160			20574	23193	24614	24764	23492	24315	<b>FP012.9</b> ●●●/##

LED		lumen product 3000K/BEAM							CODE
W	L,mm	Kg	DF	EW	WI	NR	SA	DA	
11,2			1158	1756	1877	1875	1779	1841	<b>FP013.9</b> ●●●/##
21,4	582	3,2	3116	3513	3737	3751	3558	3683	<b>FP014.9</b> ●●●/##
32			4211	4747	5038	5069	4809	4977	<b>FP015.9</b> ●●●/##
22			3052	3441	3677	3674	3485	3607	<b>FP016.9</b> ●●●/##
43,4	1150	4,3	6105	6882	7320	7348	6971	7215	<b>FP017.9</b> ●●●/##
64			8250	9300	9870	9930	9420	9750	<b>FP018.9</b> ●●●/##
28,7			3821	4308	4604	4600	4363	4516	<b>FP019.9</b> ●●●/##
57,4	1440	5,2	7644	8614	9165	9200	8728	9034	<b>FP020.9</b> ●●●/##
82			10330	11645	12358	12434	11795	12208	<b>FP021.9</b> ●●●/##
33,6			4580	5164	5518	5514	5230	5413	<b>FP022.9</b> ●●●/##
67,2	1726	5,4	9162	10328	10986	10971	10462	10828	<b>FP023.9</b> ●●●/##
96			12382	13958	14813	14903	14138	14633	<b>FP024.9</b> ●●●/##

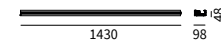
# FILE PRO

## SISTEMA

### SYSTEM



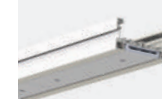
#### PROFILO LUMINOSO COMPRESO DI OTTICA LIGHTING MODULES PROFILE, OPTIC INCLUDED



LED		Lumen product 3000K/Beam										CODE
W	Dim.	L.mm	Kg	DF	EW	WI	NR	SA	DA	CODE		
64	98x48	1144	4,1	8250	9300	9870	9930	9420	9750	FP025.9	●●●/###	
82	98x48	1430	4,7	10330	11645	12358	12434	11795	12208	FP026.9	●●●/###	
96	98x48	1716	5,2	12382	13958	14813	14903	14138	14633	FP027.9	●●●/###	
160	98x48	2860	8	20574	23193	24614	24764	23492	24315	FP028.9	●●●/###	

Finitura testurizzata | Embossed finishing

#### PROFILO VUOTO EMPTY PROFILE



CODE  
FP029.misura /##

#### COPPIA TESTATE COUPLE OF HEAD



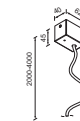
CODE  
FP050/##

#### KIT CAVO D'ACCIAIO DI SOSPENSIONE KIT SUSPENSION STEEL CABLE



H	CODE
2000	FP051.2000
4000	FP051.4000

#### KIT ALIMENTAZIONE COMPLETO DI ROSONE BIANCO POWER CABLE KIT WITH CEILING WHITE CANOPY



Dim.	Kg	CODE L. 2000 mm	CODE L. 4000 mm
3X0,75	0.18	LT2411/01	LT2411.4000/01
4X0,75	0.26	LT2412/01	LT2412.4000/01
5X0,75	0.30	LT2412.5/01	LT2412.5.4000/01
7X0,75	0.30	LT2412.7/01	LT2412.7.4000/01
9X0,75	0.30	LT2412.9/01	LT2412.9.4000/01

#### COPPIA GIUNTI LINEARI LINEAR JOINTS COUPLE



CODE  
FP052

#### COVER DI CHIUSURA VANO SUPERIORE UPPER SIDE COVER



L.mm	CODE
1000	LT2506P.1000
2000	LT2506P.2000
3000	LT2506P.3000
-----	LT2506P.misura

#### KIT D'AGGANCIO LEVA QUADRA KIT TO USE AS FIXING POIN FOR LEVA QUADRA



CODE  
FP055

#### COMPOSIZIONE CODICE: xxx.x ●●/##

HOW TO CREATE THE CODE: F1000.82750/01

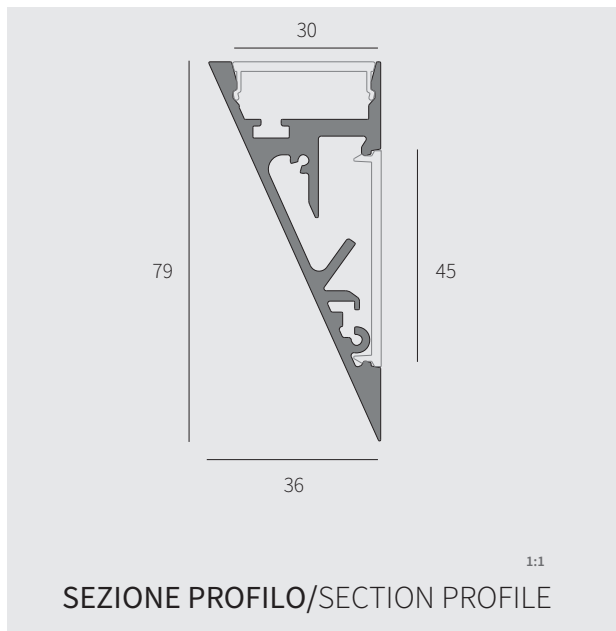


- /## FINITURA/FINISHING
- /01 bianco/white
  - /02 nero/black
  - /12 grigio/grey

.misura sostituire con la misura necessaria in mm. / replace with the required measure in mm.



FLIK FLOK



# FLIK FLOK

Profilo in estruso di alluminio, a sezione triangolare 79x36mm, disponibile in moduli finiti precablati oppure a sistema per illuminazione diretta o indiretta, da completare con sorgenti LED e alimentatore elettronico da installare remoto. Doppia possibilità di emissione luminosa: lato corto emissione diffusa, lato lungo emissione diffusa + asimmetrica. I moduli a sistema vanno completati con testate di chiusura laterali con sistema Light Proof, schermi diffondenti in policarbonato opalino e staffe di fissaggio. Grado di protezione IP40. Disponibili in moduli finiti e sistema modulare.

Extruded aluminum profile, with a triangular section 79x36mm, available in pre-wired finished modules or as a system for direct or indirect lighting, to be completed with LED sources and electronic power supply to be installed remotely. Double possibility of light emission: short side diffuse emission, long side diffuse emission + asymmetric. The system must be completed with end caps with Light Proof system, diffusing screens in opal polycarbonate and fixing brackets. IP40. Available default modules and modular system.



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESSMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL



GARANZIA DI 5 ANNI / 5-YEAR WARRANTY



LINEA LED RGB - RGB WHITE / RGB - RGBW LINEAR LED

#### FINITURE/FINISHINGS



01-BIANCO/WHITE



60-COR TEN



81-ORO ROSA/  
ROSE GOLD



82-BRONZO/  
BRONZE



83-OTTONE SATINATO /  
BRUSHED BRASS

#### KELVIN



2700°K

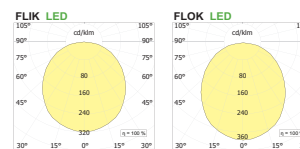


3000°K

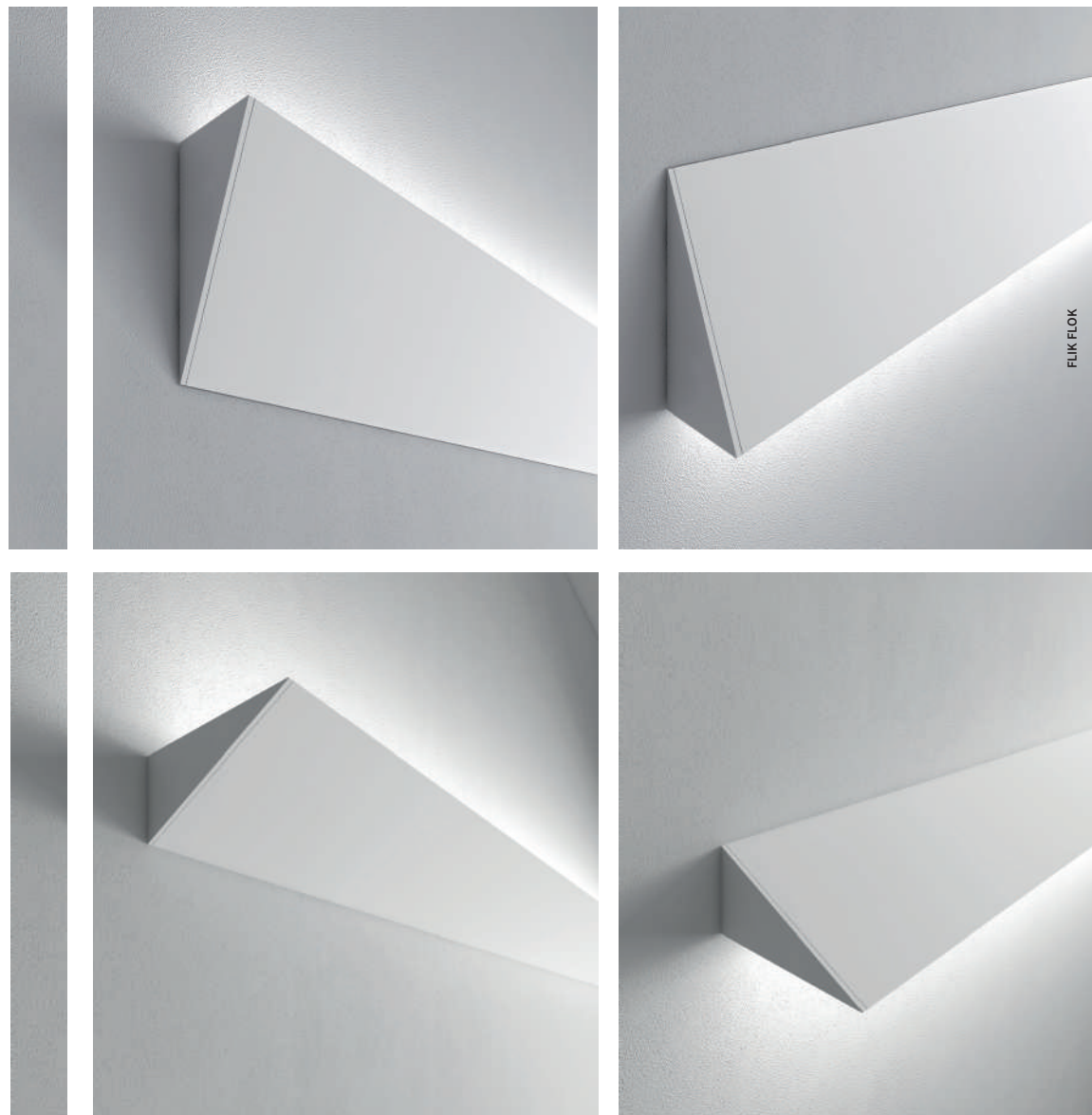
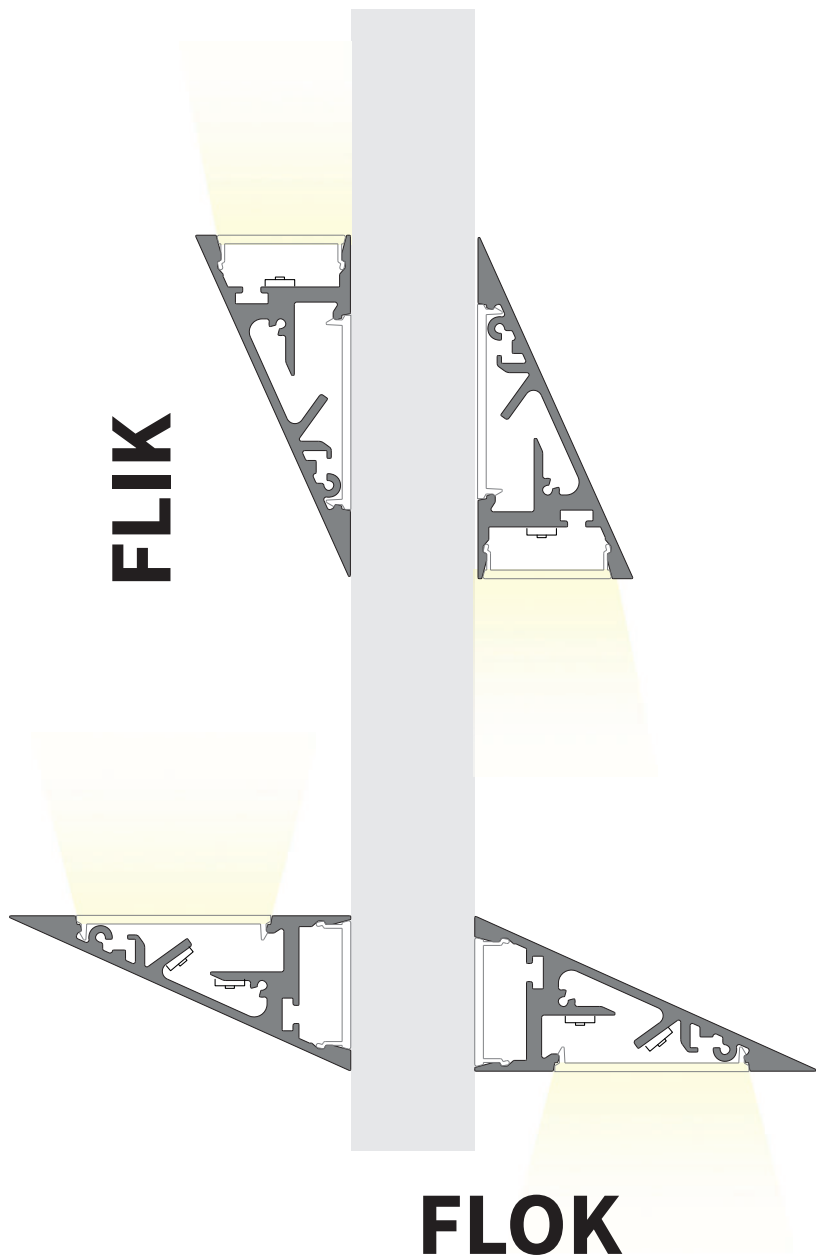


4000°K

#### CURVE FOTOMETRICHE/PHOTOMETRIC DATA







*Un solo profilo diverse possibilità di installazione - One profile, different installation possibilities*



# FLIK

## SOSPENSIONE

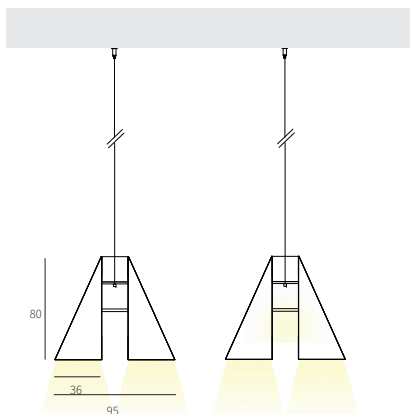
### SUSPENSION



VERSIONE LUCE MONOCOLORE/  
ONE COLOR LIGHT VERSION



VERSIONE CON LUCE INTERNA RGB /  
VERSION WITH RGB INTERIOR LIGHT



#### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- **KELVIN**
- 27 2700K
- 30 3000K
- 40 4000K
- 27 2700K
- 30 3000K
- 40 4000K
- TW** TUNABLE WHITE
- RGBW** RGB WHITE

#### /## FINITURA/FINISHING

- /01 bianco | white
- /60 corten
- /## FINITURA PREMIUM /PREMIUM FINISHING
- /81 oro rosa shine/shine pink gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

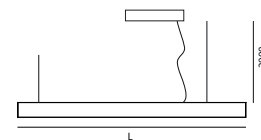
#### /## FINITURA ROSONI /FINISHING CANOPY

- /01 bianco/white
- /02 nero/black

COMPOSIZIONE CODICE: xxx.x ● /##  
HOW TO CREATE THE CODE: **F1000.8** 27 /01

CODE  
**F1000.8** ● /## — finishing  
base code kelvin

#### FLIK SOSPENSIONE SUSPENSION LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



#### MONOEMISSIONE A LUCE DIRETTA E DIFFUSA / MONO EMISSION DIRECT AND DIFFUSED LIGHT



#### Linea di luce - LED line

W	L.mm	lm prod 3000K	CODE
13,7	570	910	<b>FF43.8</b> ○ /##
20,4	850	1357	<b>FF44.8</b> ○ /##
27,1	1130	1800	<b>FF45.8</b> ○ /##

Completo di rosone e alimentatore | Complete with canopy and driver

#### BIEMISSIONE A LUCE BIANCA DIRETTA E INDIRETTA / DOUBLE EMISSION DIRECT AND INDIRECT WHITE MLIGHT



#### Linea di luce - LED line

W	W indirect	L.mm	lm prod 3000K	CODE
13,7 + 10		570	910	<b>FF53.8</b> ○ /##
20,4 + 18		850	1357	<b>FF54.8</b> ○ /##
27,1 + 23		1130	1800	<b>FF55.8</b> ○ /##

Completo di rosone e alimentatore | Complete with canopy and driver

#### BIEMISSIONE A LUCE DIRETTA BIANCA E INDIRETTA RGB / DOUBLE EMISSION WHITE DIRECT AND RGB INDIRECT LIGHT



#### Linea di luce - LED line

W	W RGB	L.mm	lm prod 3000K	CODE
13,7 + 8		570	910	<b>FF33.8</b> ● /##
20,4 + 12		850	1357	<b>FF34.8</b> ● /##
27,1 + 18		1130	1800	<b>FF35.8</b> ● /##

Da completare con rosone e alimentatori | To be completed with canopy and drivers

#### ROSONE PER ALLOGGIAMENTO DRIVER CEILING CANOPY TO HOUSE THE DRIVER



Kg	H mm	ø mm	CODE
0,18	42	271	<b>LB421/##</b>

#### ROSONE CANOPY ROSE



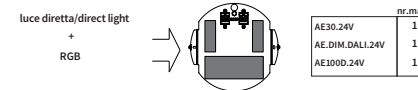
CODE  
**FF00S2**

#### ROSONE PER CARTONGESSO CANOPY FOR PLASTERBOARD CEILING



Kg	taglio /cut	ø mm	CODE
0,11	ø 80	90	<b>LB428/##</b>

#### DISPOSIZIONE ALIMENTATORI NEL ROSONE LB421 POWER SUPPLIES POSITIONING INTO THE CANOPY ROSE CEILING LB421

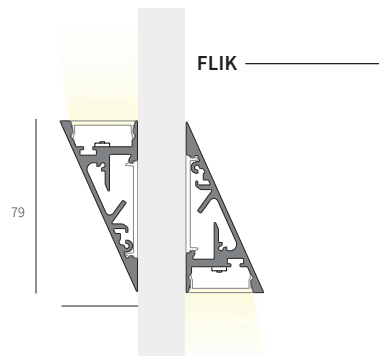


DRIVERS VEDI | SEE P.447



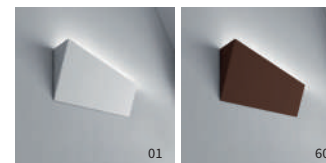
# FLIK FLOK

PARETE  
WALL



FLIK

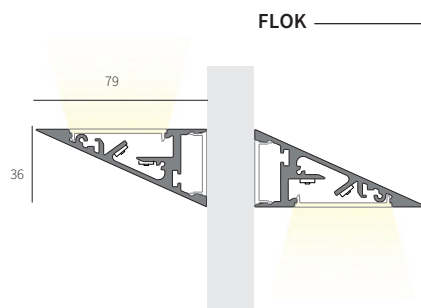
FLIK PARETE SOFFITTO | WALL CEILING  
LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



Linea di luce - LED line

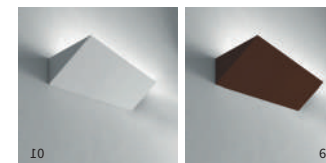
W	mA	L.mm	lm prod 3000K	CODE
6,4	700	290	332	FF02.8 ● /##
12,8	700	570	730	FF03.8 ● /##
19,2	700	850	1094	FF04.8 ● /##
25,6	700	1130	1459	FF05.8 ● /##

Da completare con alimentatore remoto | To be completed with remote driver



FLOK

FLOK PARETE SOFFITTO | WALL CEILING  
LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



Linea di luce - LED line

W	mA	L.mm	lm prod 3000K	CODE
6,4	700	290	332	FF22.8 ● /##
12,8	700	570	730	FF23.8 ● /##
19,2	700	850	1094	FF24.8 ● /##
25,6	700	1130	1459	FF25.8 ● /##

Da completare con alimentatore remoto | To be completed with remote driver

## VERSIONI DISPONIBILI/AVAILABLE VERSION

### ● KELVIN

- 27 2700K
- 30 3000K
- 40 4000K

### /## FINITURA/FINISHING

- /01 bianco | white
- /60 corten

### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine pink gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

COMPOSIZIONE CODICE: xxx.x ● /##

HOW TO CREATE THE CODE: F1000.8 27 /01

CODE

F1000.8 ● /## — finishing

base code kelvin



DRIVERS VEDI | SEE P. 447 700

# FLIK FLOK

## SISTEMA

### SYSTEM



#### PROFILO+DIFFUSORE+STAFFA DI MONTAGGIO FLOK PROFILE+DIFFUSER+MOUNTING BRACKETS FLOK



CODE  
**FF0A.1000/##**  
**FF0A.2000/##**  
**FF0A.3000/##**  
**FF0A.misura/##**

#### PROFILO+DIFFUSORE+STAFFA DI MONTAGGIO FLIK PROFILE+DIFFUSER+MOUNTING BRACKETS FLIK



CODE  
**FF0B.1000/##**  
**FF0B.2000/##**  
**FF0B.3000/##**  
**FF0B.misura/##**

#### COPPIA TESTATE COUPLE OF CLOSURE HEADS



CODE  
**FFTP/##**

#### COPPIA GIUNTI LINEARI STRAIGHT CONNECTORS COUPLE



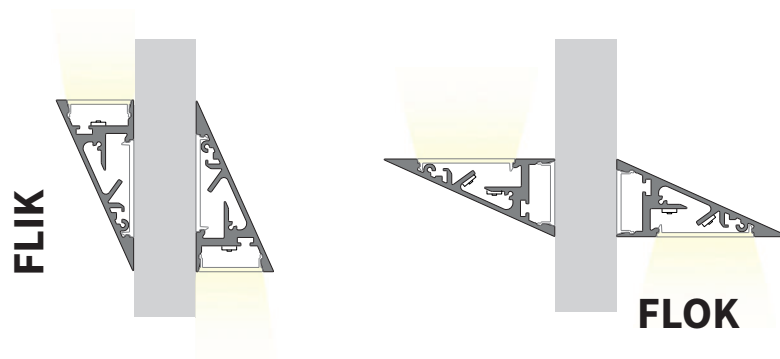
CODE  
**LT2013**

#### COPPIA GIUNTI ANGOLARI ANGLE CONNECTOR COUPLE





CODE  
**FFGA**




FLIK FLOK



#### /## FINITURA/FINISHING

 /01 bianco | white  
 /60 corten

#### /## FINITURA PREMIUM /PREMIUM FINISHING

 /81 oro rosa shine/shine pink gold  
 /82 bronzo/ bronze  
 /83 ottone spazzolato/ brushed brass



ELEMENTI LUMINOSI /LIGHT ELEMENTS P.360



DRIVERS VEDI | SEE P.447 **24V**

# FLIK FLOK

## ELEMENTI LUMINOSI

### LIGHT ELEMENTS

REGLETTE LED RESINATE PER ESTERNI IP65 19W/M/ RESINATED BATTEN IP65



Linea di luce - Led line

W 19W/M LED	L.mm	lm prod	CODE
9.5	510	840	<b>FF11</b>
1x19	1010	1680	<b>FF12</b>
1x28.5	1510	2520	<b>FF13</b>
1x38	2010	3360	<b>FF14</b>

LINEA DI LUCE DA 5 METRI/ LED LINE 5 METERS ROLL



Linea di luce Led IP20 24V

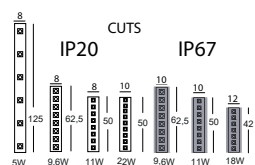
W/m	V	Led/m	lm/m	lm/W	CRI	IP	L.mm	CODE	
5.5	24	60	270	49	80	20	5000	<b>ST05.O.5</b>	
9.6	24	120	540	56	80	20	5000	<b>ST10.O.5</b>	
11	24	180	1200	109	80	20	5000	<b>ST11.O.5</b>	
22	24	168	3015	139	80	20	5000	<b>ST22.O.5</b>	
13+13	24	80+80	2120+2230	2700-6500K	cut	50mm	20	5000	<b>ST22.TW.5</b>

Linea di luce Led IP67 24V

W/m	V	Led/m	lm/m	lm/W	CRI	IP	L.mm	CODE
9.6	24	120	540	56	80	67	5000	<b>ST10.O.SIP</b>
11	24	160	1660	151	80	67	5000	<b>ST15.O.SIP</b>
18	24	168	1964	109	80	67	5000	<b>ST20.O.SIP</b>

Linea di luce RGB - RGBW 24V

W/m	V	Led/m	lm/m	Beam Type	CUT	L.mm	CODE
9.5W	24	60	270	120° RGB + White 3000K	100	5000	<b>ST20.RGBW.5</b>
10.0W	24	120	540	RGB + White 2700K	100	5000	<b>ST19.RGBW.5IP</b>
10.0W	24	168	3015	RGB + White 2700K	100	5000	<b>ST19.RGBW.5</b>



Strip led ad alta efficienza con biadesivo e supporto di larghezza 8-12 mm su bobina da 5 metri, da alimentare con driver stabilizzati in tensione da 24Vdc. Classe di isolamento III. | High efficiency strip led with biadhesive and support of 8-12 mm wide on 5 meters roll. To be led with 24Vdc voltage-stabilized driver. Insulation class III.

VERSIONI DISPONIBILI/AVAILABLE VERSION

- KELVIN
- 27 2700K
- 30 3000K
- 40 4000K

COMPOSIZIONE CODICE: xxx.X○/##  
HOW TO CREATE THE CODE: **F1000.827/01**

CODE  
**F1000.8** ○ **/##** — finishing  
base code kelvin



VERSIONE LUCE MONOCOLORE/  
ONE COLOR LIGHT VERSION

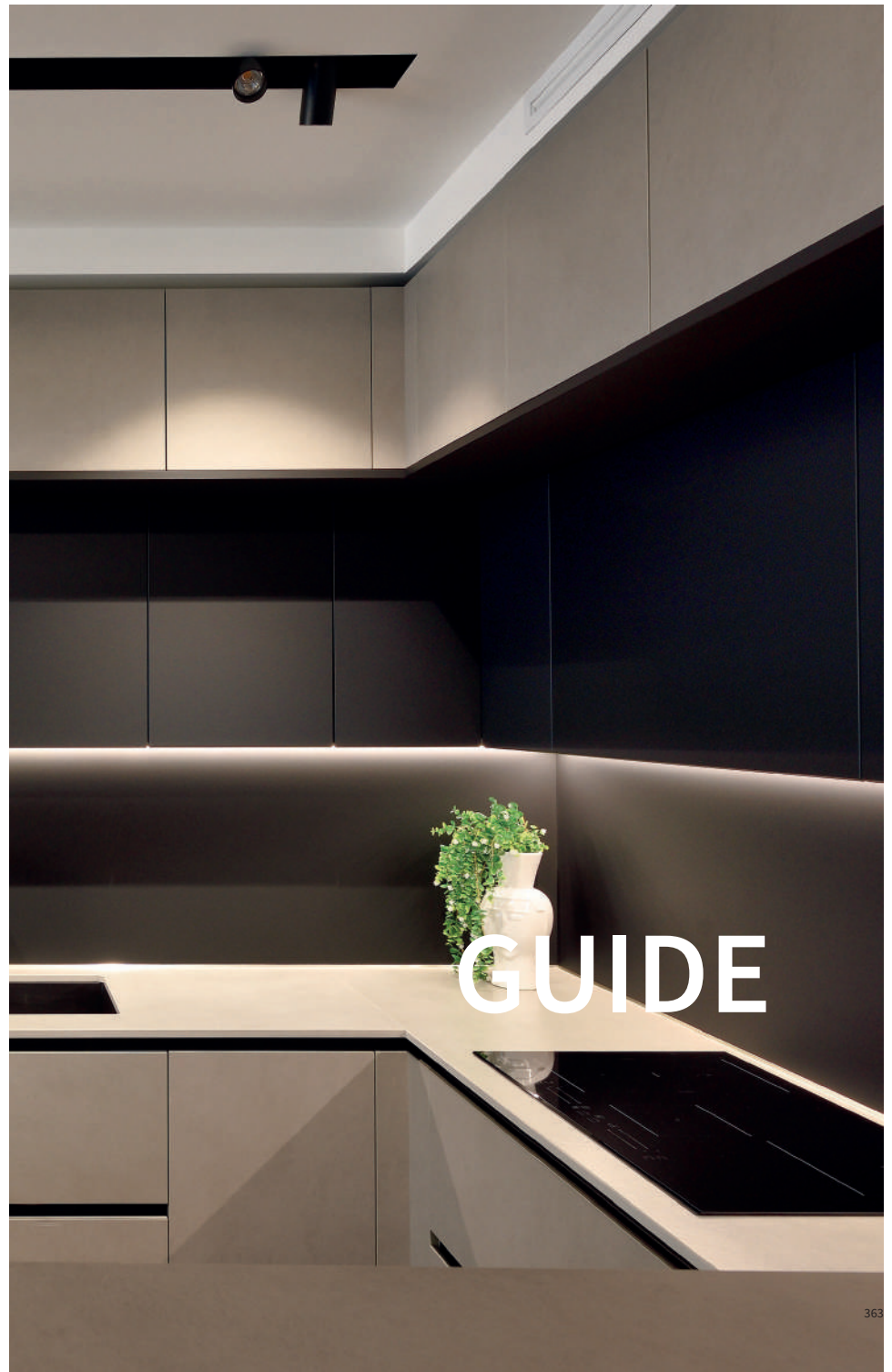


VERSIONE CON LUCE INTERNA RGB/  
VERSION WITH RGB INTERIOR LIGHT





PROJECT APARTMENT G+S CERIGNOLA (FG)  
PROJECT STUDIO ARCHILAB DI FRANCESCO CLORI  
PHOTO GAETANO BARILE



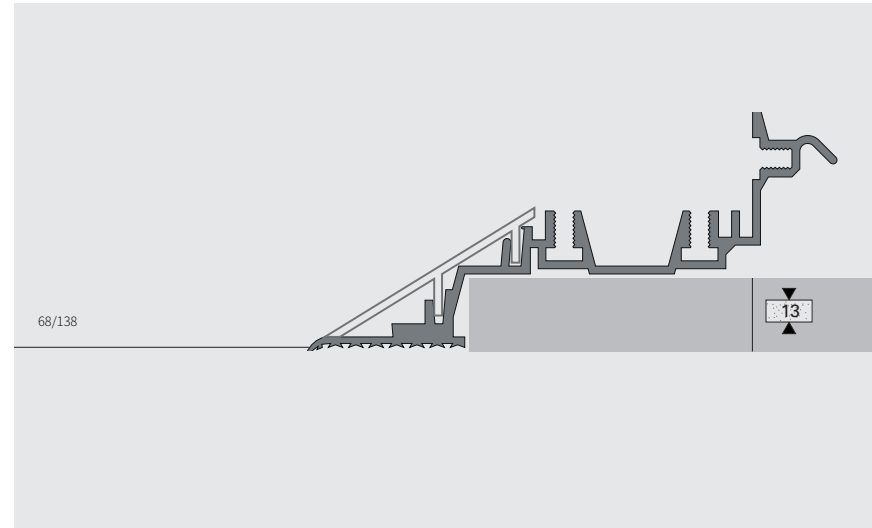
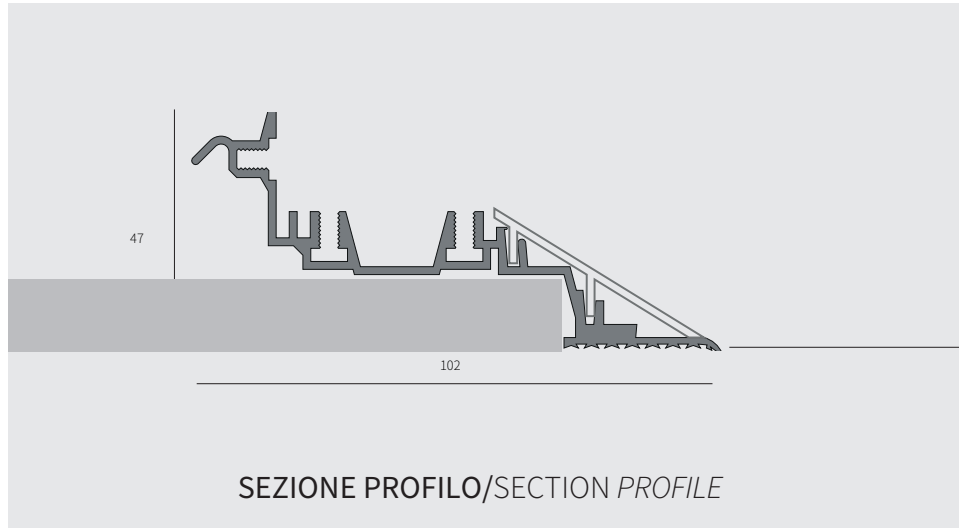
# GUIDE



PRIVATE APARTMENT



GUIDE



# GUIDE

Sistema modulare da incasso trimless per realizzare tagli di larghezza 138mm o 68 mm in controsoffitti e contropareti di cartongesso rettilinei, a “L”, quadrati o rettangolari. Composto da coppie di profili in estruso di alluminio lineari 100 x 45mm, angolari a 90° e di testata. Per consentire la massima fruibilità i profili sono disponibili in lunghezze predefinite, componibili su cantiere nelle dimensioni desiderate. Completano il sistema sorgenti lineari, per illuminazione ed indiretta, e proiettori orientabili a doppio braccio LED. Disponibile, come accessorio, un canale di copertura in metallo verniciato fornito in lastre stese preforate per una rapida sagomatura in cantiere.

Modular trimless recessed system ideal to realizing cuts of 138mm or 68mm width in rectilinear, L-shaped, square or rectangular shape to be installed into plasterboard. It consists in pairs of extruded aluminum linear profiles 100x45mm, 90° angles and closing heads. In order to allow maximum usability, the profiles are available in predefined lengths, which can be assembled on site in the desired dimensions. Linear sources for direct and indirect lighting and adjustable double-arm LED projectors complete the system. A painted metal cover channel is available as an accessory and is supplied in pre-drilled flat sheets for an easy and quick shaping on site.



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESSMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL



GARANZIA DI 5 ANNI / 5-YEAR WARRANTY



VERSIONE HORTICULTURE/AVAILABLE HORTICULTURE VERSION

Lucifero's dà la possibilità di equipaggiare le lampade con spettri di luce che stimolano la fotosintesi delle piante anche in assenza di luce naturale. La presenza delle piante conferisce agli ambienti un'atmosfera di qualità: i rumori vengono attutiti, l'aria viene ossigenata e la concentrazione aumenta. Le piante hanno effetti benefici anche a livello psicologico attenuando lo stress e aumentando la produttività lavorativa. / Lucifero's gives the possibility to equip the lamps with light spectrums that stimulate the photosynthesis of plants even in the absence of natural light. The presence of plants gives the rooms a quality atmosphere: noises are muffled, the air is oxygenated and concentration increases. Plants also have beneficial effects on a psychological level by reducing stress and increasing work productivity.



TUNABLE WHITE / TUNABLE WHITE

La versione Tunable White, grazie alla sua dimmerazione, permette di regolare l'intensità luminosa con il variare delle ore del giorno in perfetta sintonia con il ritmo circadiano. / The Tunable White version, thanks to its dimming, allows you to adjust the light intensity as the hours of the day vary in perfect harmony with the circadian rhythm.



DIFFUSORE OPAL / OPAL DIFFUSER

FINITURE/FINISHINGS



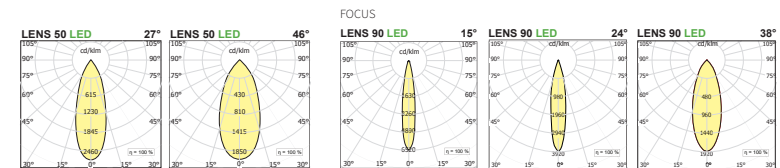
01 - BIANCO / WHITE 02 - NERO / BLACK

FINITURE PREMIUM / PREMIUM FINISHINGS



81-ORO ROSA / PINK GOLD 82-BRONZO / BRONZE 83-OTTONE SATINATO / BRUSHED BRASS

CURVE FOTOMETRICHE/PHOTOMETRIC DATA







WITH MINIFILE

WITH PROJECTORS



**GUIDE**  
**SISTEMA / SYSTEM**



WITH FILE 2

# GUIDE

## SISTEMA INCASSO RASATO

### TRIMLESS RECESSED-SYSTEM



#### PROFILI RETTILINEI COPPIA / COUPLE OF ALUMINIUM PROFILE



Lmm	CODE
500	LT2016
1000	LT2017
1500	LT2018
2000	LT2019
3000	LT2020
-----	LT20.misura



Completi di giunti lineari | linear joint included Accessori non obbligatori. Necessari in caso di tagli in cantiere | Accessories not required, necessary in case of cuts on site. - Accesorios no necesarios

#### TESTATA TELAIO COPPIA / COUPLE OF HEAD-FRAMES



taglio/cut.	CODE
138	LT2010
68	LT2010.68



Una coppia di testate unite insieme formano una porzione di taglio da 500 mm | A couple of head-frame together is for a cut of 500 mm



#### ANGOLO ESTERNO / EXTERIOR ANGLE



taglio/cut.	Lmm	CODE
138	180	LT2012
68	250	LT2012.68

Completi di giunti lineari | linear joint included



#### ANGOLO INTERNO 68/138 MM / INTERIOR ANGLE 68/138 mm



CODE  
LT2011

Completi di giunti lineari | linear joint included



#### PIANO INCLINATO 30° COPPIA PER PROFILI RETTILINEI / COUPLE OF PROFILES FOR SMOOTH INCLINED PLANE 30°



Lmm	CODE
1000	LT20PL.1000/##
1500	LT20PL.1500/##
2000	LT20PL.2000/##
3000	LT20PL.3000/##
500	LT20PL.500/##
-----	LT20PL.misura/##

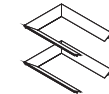


#### PIANO INCLINATO 30° PER ANGOLO ESTERNO / 30° SMOOTH INCLINED PLANE FOR EXTERIOR ANGLE



taglio/cut	Lmm	CODE
138	500	LT2012PL/##
68	500	LT2012.68PL/##

#### PIANO INCLINATO COPPIA PER TESTATA / INCLINED PLANES FOR HEAD-FRAMES



taglio/cut	Lmm	CODE
138	500	LT2010PL/##
68	500	LT2010.68PL/##

#### PIANO INCLINATO 30° PER ANGOLO INTERNO / 30° SMOOTH INCLINED PLANE FOR INTERIOR ANGLE



taglio/Cut	CODE
68/138	LT2011PL / ##

#### VERSIONI DISPONIBILI / AVAILABLE VERSION

- / ## FINITURA / FINISHING
- /01 bianco | white
  - /02 nero | black

COMPOSIZIONE CODICE: xxx.x / ##  
HOW TO CREATE THE CODE: F1000/01

CODE  
F1000 / ## — finishing  
|  
base code

.misura sostituire con la misura necessaria in mm. /  
replace with the required measure in mm.



ELEMENTI LUMINOSI / LIGHT ELEMENTS P.374

## GIUNTI LINEARI COPPIA / STRAIGHT CONNECTOR COUPLE



CODE  
LT2013

Accessorio non obbligatorio. Necessario in caso di tagli in cantiere | Accessories not required. necessary in case of cuts on site.

## GIUNTI D'ANGOLO COPPIA / ANGLE CONNECTOR COUPLE



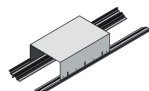
CODE  
LT2014

Accessorio non obbligatorio. Necessario in caso di tagli in cantiere | Accessories not required. Necessary in case of cuts on site.

## CANALE DI COPERTURA / METAL BOX COVER



Dim.	Lmm	CODE
138 x	300	LT2031/##
138 x	500	LT2032/##
138 x	700	LT2033/##
138 x	1000	LT2034/##
138 x	1200	LT2035/##
68 x	300	LT2031.68/##
68 x	500	LT2032.68/##
68 x	700	LT2033.68/##
68 x	1000	LT2034.68/##
68 x	1200	LT2035.68/##



Nella composizione dei canali considerare 100 mm in più per entrambe le estremità rispetto alla lunghezza di taglio che si vuole ottenere nel cartongesso (es. taglio da 1000 mm, canale da 1200mm) | For a perfect installation of the channel need to consider 100mm more for both sides than the cut in the plasterboard (i.e. cut 1000 mm, channel 1200mm) | En la composición de los canales es necesario considerar 100 mm más para los dos lados del canal respecto al corte que de desea obtener en el cartón (ej. corte 1000 mm, canal 1200 mm)

## GUIDE SISTEMA CANALE D'ANGOLO / METAL BOX ANGLE COVER



Lmm	taglio/cut.	CODE
307	138	LT2038/##
237	68	LT2038.68/##

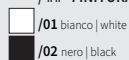
## COPPIA TESTATE CANALE / COUPLE OF HEAD-METAL BOX COVER HEAD CLOSURE



taglio/cut	CODE
138	LT2036/##
68	LT2036.68/##

### VERSIONI DISPONIBILI/AVAILABLE VERSION

/## FINITURA/FINISHING



/01 bianco | white  
/02 nero | black

COMPOSIZIONE CODICE: xxx.x /##

HOW TO CREATE THE CODE: F1000/01

CODE

F1000 /## — finishing

base code

.misura sostituire con la misura necessaria in mm. /  
replace with the required measure in mm.



ELEMENTI LUMINOSI /LIGHT ELEMENTS P.374



BOTTEGA D'INTERNI  
FALGNAMERIA SAN BENEDETTO DEL TRONTO  
PROJECT ARCH. DOMENICO SPIRRO - GROTTAMARE

# GUIDE

## ELEMENTI LUMINOSI LIGHT ELEMENTS

### VERSIONI DISPONIBILI/AVAILABLE VERSION

#### ● KELVIN

27 2700K

30 3000K

40 4000K

HC Horticulture

TW Tunable White Dalí\*

#### ● FASCIO/BEAM ○ FASCIO/BEAM

S Spot

F Flood

W Wide

F Flood

W Wide

Gradi visibili in tabella / See grades in table

#### ## FINITURA/FINISHING

□ /01 bianco/white

■ /02 nero/black

#### ## FINITURA PREMIUM /PREMIUM FINISHING

■ /81 oro rosa shine/shine pink gold

■ /82 bronzo/bronze

■ /83 ottone spazzolato/brushed brass

COMPOSIZIONE CODICE: xxx.x ●●/##

HOW TO CREATE THE CODE: F1000.827D/01

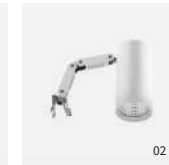
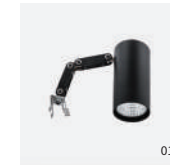
CODE

F1000.8 ●● /## — finishing

base code kelvin dimmable

### PROIETTORI - PROJECTORS SPOT FOCUS 55

350 500 IP20 UK CA CE



LED lm product/beam 3000K

W mA A ø H F27° W46° CODE

12 350 55 125 1285 1289 GU003.9 ●●/##

18 500 55 125 1575 1579

GU10 LED

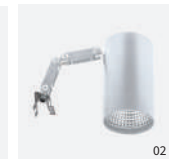
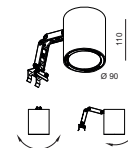
W ømm H CODE

1x max 50 55 125 GU002/##

Accessori - Accessories: L055SR: Anello ø55 + lente / lens with ring ø55

### SPOT FOCUS 90 INSTALLABILE SOLO SU TAGLIO DA 138 / FITTING ONLY ON THE CUT MM138 WIDE

500 700 900 IP20 UK CA CE



LED lm product/beam 3000K

W mA A ø H Kg S15° F24° W38° CODE

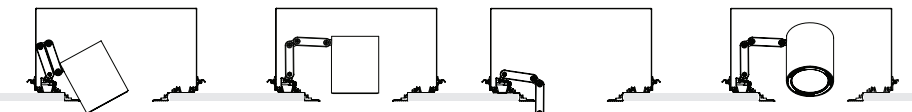
17 500 90 110 0,94 1930 1827 1905 GU005.9 ●●/##

24,3 700 90 110 0,94 2468 2356 2430

32 900 90 110 0,94 3006 2885 2955 GU006.9 ●●/##

Accessori - Accessories: L085SR: Anello ø85 + lente / lens with ring ø85

### MOVIMENTI DEL PROIETTORE / PROJECTORS MOVEMENTS



### ACCESSORI / ACCESSORIES LENTI CON ANELLO / LENSES WITH RING



	ø	Kg	CODE
LENTE SATINATA / SATINED LENS	55	0,01	L055S.A / ##
LENTE ELISSOIDALE / ELIPSOID LENS	55	0,01	L055E.A / ##
LENTE ASIMMETRICA / ASYMMETRIC LENS	55	0,01	L055A.A / ##
FILTRO NIDO D'APE / HONEY COMB LOUVER	55	0,01	L055R.A / ##

	ø	Kg	CODE
LENTE SATINATA / SATINED LENS	85	0,02	L085S.A / ##
LENTE ELISSOIDALE / ELIPSOID LENS	85	0,02	L085E.A / ##
LENTE ASIMMETRICA / ASYMMETRIC LENS	85	0,02	L085A.A / ##
FILTRO NIDO D'APE / HONEY COMB LOUVER	85	0,02	L085R.A / ##



DRIVERS VEDI | SEE P.447

# GUIDE

È possibile integrare nel canale Guide i moduli finiti soffitto delle collezioni MICROFILE - MINIFILE - FILE2 grazie alle staffe appositamente studiate. It is possible to equip the Guide profile with the default module of the collection MICROFILE - MINIFILE - FILE 2 ceiling version thanks to the appropriate accessories.

MICROFILE SU GUIDE 68



DISTANZIALE E STAFFA MICROFILE SPACER AND BRACKET MICROFILE



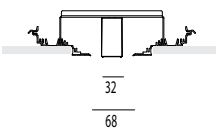
CODE  
GU896

Per Microfile soffitto vedere apposita sezione del catalogo.  
For Microfile ceiling see the appropriate section of the catalogue.



CODE  
GU897

MINIFILE SU GUIDE 68



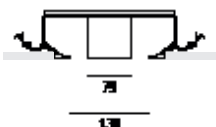
STAFFA MINIFILE BRACKET MINIFILE



CODE  
GU897

Per Minifile soffitto vedere apposita sezione del catalogo.  
For Minifile ceiling see the appropriate section of the catalogue.

FILE 2 SU GUIDE 138



STAFFA FILE 2 BRACKET FILE 2



CODE  
GU899

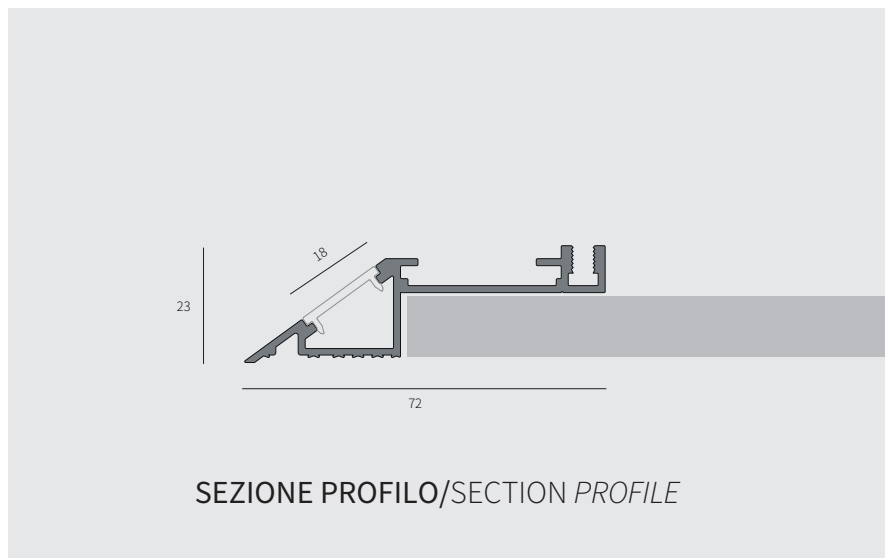
Per File 2 soffitto vedere apposita sezione del catalogo.  
For File 2 ceiling see the appropriate section of the catalogue.





# PRO EDGE

NEW



# PRO EDGE <sup>NEW</sup>

Sistema modulare da incasso, rasato senza cornice, per realizzare tagli di larghezza 140 o 70 mm in controsoffitti e contropareti di cartongesso rettilinei, a "L", quadrati o rettangolari.

Composto da profili in estruso di alluminio lineari 100 x 45mm, angolari a 90° e di testata. Per consentire la massima fruibilità i profili sono disponibili in lunghezze predefinite, componibili su cantiere nelle dimensioni desiderate. Completano il sistema sorgenti lineari, per illuminazione ed indiretta, e proiettori orientabili a doppio braccio LED. Pro Edge può creare canali di luce o fornire un'illuminazione perimetrale a seconda della tipologia di installazione.

Modular trimless recessed system ideal to realizing cuts of 138mm or 68mm width in rectilinear, L-shaped, square or rectangular shape to be installed into plasterboard. It consists in pairs of extruded aluminum linear profiles 100x45mm, 90° angles and closing heads. In order to allow maximum usability, the profiles are available in predefined lengths, which can be assembled on site in the desired dimensions. Linear sources for direct and indirect lighting and adjustable double-arm LED projectors complete the system. A painted metal cover channel is available as an accessory and is supplied in pre-drilled flat sheets for an easy and quick shaping on site



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION /  
UK CONFORMITY ASSESSMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL



GARANZIA DI 5 ANNI / 5-YEAR WARRANTY



VERSIONE HORTICULTURE/AVAILABLE HORTICULTURE VERSION

Lucifero's dà la possibilità di equipaggiare le lampade con spettri di luce che stimolano la fotosintesi delle piante anche in assenza di luce naturale. La presenza delle piante conferisce agli ambienti un'atmosfera di qualità: i rumori vengono attutiti, l'aria viene ossigenata e la concentrazione aumenta. Le piante hanno effetti benefici anche a livello psicologico attenuando lo stress e aumentando la produttività lavorativa. / Lucifero's gives the possibility to equip the lamps with light spectrums that stimulate the photosynthesis of plants even in the absence of natural light. The presence of plants gives the rooms a quality atmosphere: noises are muffled, the air is oxygenated and concentration increases. Plants also have beneficial effects on a psychological level by reducing stress and increasing work productivity.



TUNABLE WHITE / TUNABLE WHITE

La versione Tunable White, grazie alla sua dimmerazione, permette di regolare l'intensità luminosa con il variare delle ore del giorno in perfetta sintonia con il ritmo circadiano. / The Tunable White version, thanks to its dimming, allows you to adjust the light intensity as the hours of the day vary in perfect harmony with the circadian rhythm.



DIFFUSORE OPAL / OPAL DIFFUSER



LINEA LED RGB - RGB WHITE / RGB - RGBW LINEAR LED

FINITURE/FINISHINGS



01 - BIANCO / WHITE



02 - NERO / BLACK

FINITURE PREMIUM /PREMIUM FINISHINGS



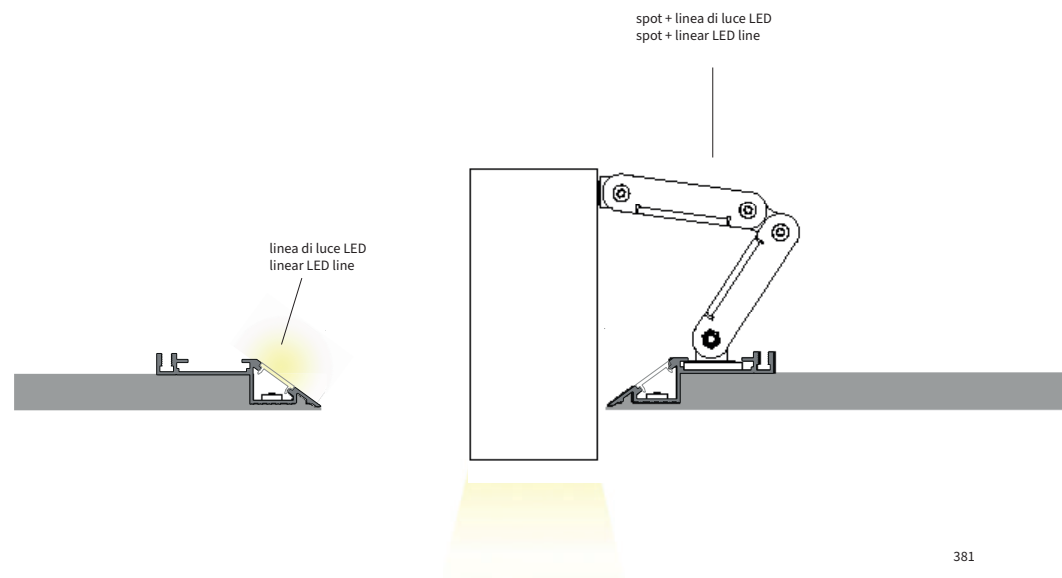
81-ORO ROSA / PINK GOLD




82-BRONZO / BRONZE



83-OTTONE SATINATO / BRUSHED BRASS





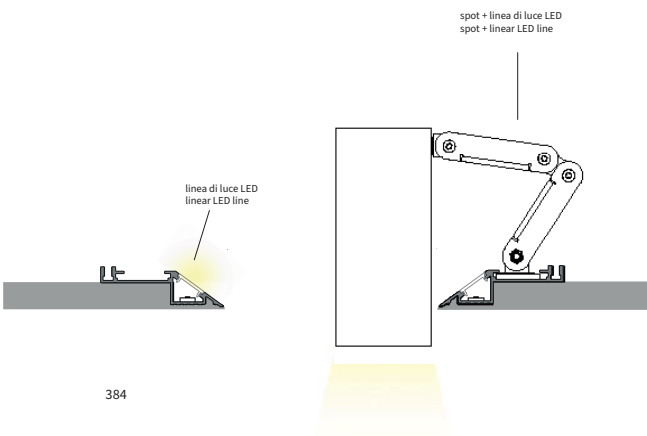
**PRO EDGE**  
*SISTEMA / SYSTEM*



# PRO EDGE


## SISTEMA INCASSO RASATO

### TRIMLESS RECESSED SYSTEM



#### VERSIONI DISPONIBILI/AVAILABLE VERSION

/## FINITURA/FINISHING

 /27 alluminio | aluminium

COMPOSIZIONE CODICE: xxx.x /##

HOW TO CREATE THE CODE: F1000/01

CODE

F1000 /## — finishing

base code

.misura sostituire con la misura necessaria in mm. /  
replace with the required measure in mm.

#### PROFILI RETTILINEI COPPIA / COUPLE OF ALUMINIUM PROFILE



Lmm	CODE
1000	PE10.1000/27
2000	PE10.2000 /27
3000	PE10.3000 /27
-----	PE10.misura /27



Completi di giunti lineari | linear joint included Accessori non obbligatori. Necessari in caso di tagli in cantiere | Accessories not required, necessary in case of cuts on site. - Accesorios no necesarios

#### TESTATA TELAIO COPPIA / COUPLE OF HEAD-FRAMES



taglio/cut.	CODE
70	PE91.70
140	PE91



Una coppia di testate unite insieme formano una porzione di taglio da 500 mm | A couple of head-frame together is for a cut of 500 mm

#### ANGOLO ESTERNO / EXTERIOR ANGLE



taglio/cut.	Lmm	CODE
70	180	PE11.70
140	250	PE11



Completi di giunti lineari | linear joint included

#### ANGOLO INTERNO 70/140 MM / INTERIOR ANGLE 70/140 mm



CODE  
PE12



Completi di giunti lineari | linear joint included

#### GIUNTO LINEARE/ LINEAR JOINT



CODE  
PE92

#### GIUNTO ANGOLARE/ ANGULAR JOINT



CODE  
PE93

#### RICAMBIO DIFFUSORE IN POLICARBONATO OPALINO / SPARE OPAL WHITE POLYCARBONATE DIFFUSER



Lmm	Kg	CODE
1000	0.16	MF00P.1000
2000	0.33	MF00P.2000
3000	0.50	MF00P.3000
-----		MF00P.misura



ELEMENTI LUMINOSI /LIGHT ELEMENTS P. 386



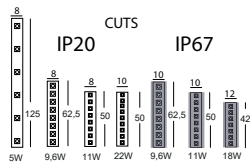
DRIVERS VEDI | SEE P. 447

# PRO EDGE

## ELEMENTI LUMINOSI

### LIGHT ELEMENTS

#### LINEA DI LUCE DA 5 METRI / LED LINE 5 METERS ROLL



Strip led ad alta efficienza con biadesivo e supporto di larghezza 8-12 mm su bobina da 5 metri, da alimentare con driver stabilizzati in tensione da 24Vdc. Classe di isolamento III. High efficiency strip led with biadhesive and support of 8-12 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Insulation class III.

#### Linea di luce Led IP20 24V

W/m	V	Led/m	lm/m	lm/W	CRI	IP	Lmm	CODE
5,5	24	60	270	49	80	20	5000	ST05.0.5
9,6	24	120	540	56	80	20	5000	ST10.0.5
11	24	180	1200	109	80	20	5000	ST11.0.5
22	24	168	3015	139	80	20	5000	ST22.0.5
13x13	24	80x80	2120+2230	2700-6500K	cut 50mm	20	5000	ST22.TW.5

#### Linea di luce Led IP67 24V

W/m	V	Led/m	lm/m	lm/W	CRI	IP	Lmm	CODE
9,6	24	120	540	56	80	67	5000	ST10.0.SIP
11	24	160	1660	151	80	67	5000	ST15.0.SIP
18	24	168	1964	109	80	67	5000	ST20.0.SIP

#### Linea di luce RGB - RGBW24V

W/m	V	Led/m	lm/m	Beam	Type	CUT	Lmm	CODE
95W	24	60	270	120°	RGB + White 3000K	100	5000	ST20.RGBW.5
100W	24	120	540		RGB + White 2700K	100	5000	ST19.RGBW.SIP
100W	24	168	3015		RGB + White 2700K	100	5000	ST19.RGBW.5

#### VERSIONI DISPONIBILI/AVAILABLE VERSION

##### KELVIN

- 27 2700K
- 30 3000K
- 40 4000K

##### DIMMABLE (OPTIONAL)

- D DALI Touch & Dimm

#### COMPOSIZIONE CODICE: xxx.x ○ ● /##

HOW TO CREATE THE CODE: F1000.8 27 D/01



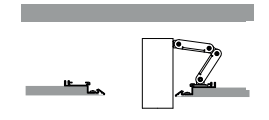
\* Note: Disponibile per le seguenti misure: 580, 1140, 1700, 2265mm. Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore DALI (Available for the following sizes: 580, 1140, 1700, 2265mm. The devices with variable color temperature (Tunable White) are supplied with integrated DALI power supply.

## PROIETTORI - PROJECTORS

### UTILIZZO COME LUCE PERIMETRALE USE AS PERIMETER LIGHTING



### UTILIZZO IN CANALE DI LUCE USE IN LIGHT CHANNEL



#### SPOT FOCUS 36

INSTALLABILE SIA SU TAGLIO DA 70 CHE 140 / FITTING BOTH ON THE CUT MM70 OR MM140 WIDE



LED		lm product/beam 3000K					CODE
W	mA	ø	H	F27°	W46°	Z18x28°	
8	700	36	85	665	695	508	PE200.9 ●●/##

#### SPOT FOCUS 55

INSTALLABILE SIA SU TAGLIO DA 70 CHE 140 / FITTING BOTH ON THE CUT MM70 OR MM140 WIDE



LED		lm product/beam 3000K					CODE
W	mA	ø	H	F27°	W46°		
12	350	55	125	1285	1289		PE201.9 ●●/##
18	500	55	125	1575	1579		

GU10 LED			IP20			UK	CE
W	ømm	H	CODE				
1x max 50	55	125	PE202/##				

#### SPOT FOCUS 90

INSTALLABILE SOLO SU TAGLIO DA 140 / FITTING ONLY ON THE CUT MM140 WIDE



LED		lm product/beam 3000K					CODE		
W	mA	A	ø	H	Kg	S15°	F24°	W38°	
17	500		90	110	0,94	1930	1827	1905	PE203.9 ●●/##
24,3	700		90	110	0,94	2468	2356	2430	
32	900		90	110	0,94	3006	2885	2955	PE204.9 ●●/##

Disponibili S, F, W | Available S, F, W

### ACCESSORI / ACCESSORIES

#### LENTI CON ANELLO / LENSES WITH RING

	ø	Kg	CODE
LENTE SATINATA / SATINED LENS	55	0,01	L055S.A/ ##
LENTE ELLISSOIDALE / ELIPSOID LENS	55	0,01	L055E.A/ ##
LENTE ASIMMETRICA / ASYMMETRIC LENS	55	0,01	L055A.A/ ##
FILTRO NIDO DAPE / HONEY COMB LOUVER	55	0,01	L055R.A/ ##

	ø	Kg	CODE
LENTE SATINATA / SATINED LENS	85	0,02	L085S.A/ ##
LENTE ELLISSOIDALE / ELIPSOID LENS	85	0,02	L085E.A/ ##
LENTE ASIMMETRICA / ASYMMETRIC LENS	85	0,02	L085A.A/ ##
FILTRO NIDO DAPE / HONEY COMB LOUVER	85	0,02	L085R.A/ ##

#### /## FINITURA/FINISHING

- /01 bianco/white
- /02 nero/black

#### /## FINITURA PREMIUM /PREMIUM FINISHING

- /81 oro rosa shine/shine pink gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

##### KELVIN

- 27 2700K
- 30 3000K
- 40 4000K
- HC Horticulture
- TW Tunable White DALI

##### FASCIO/BEAM

- S Spot
- F Flood
- W Wide
- Z Asymmetric

##### FASCIO/BEAM

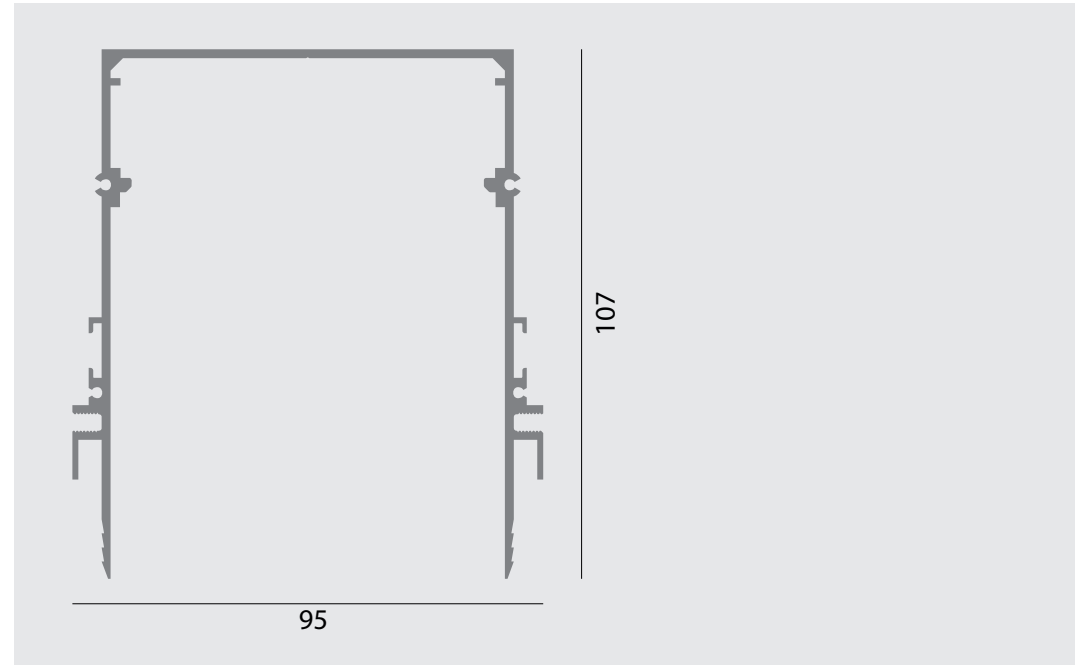
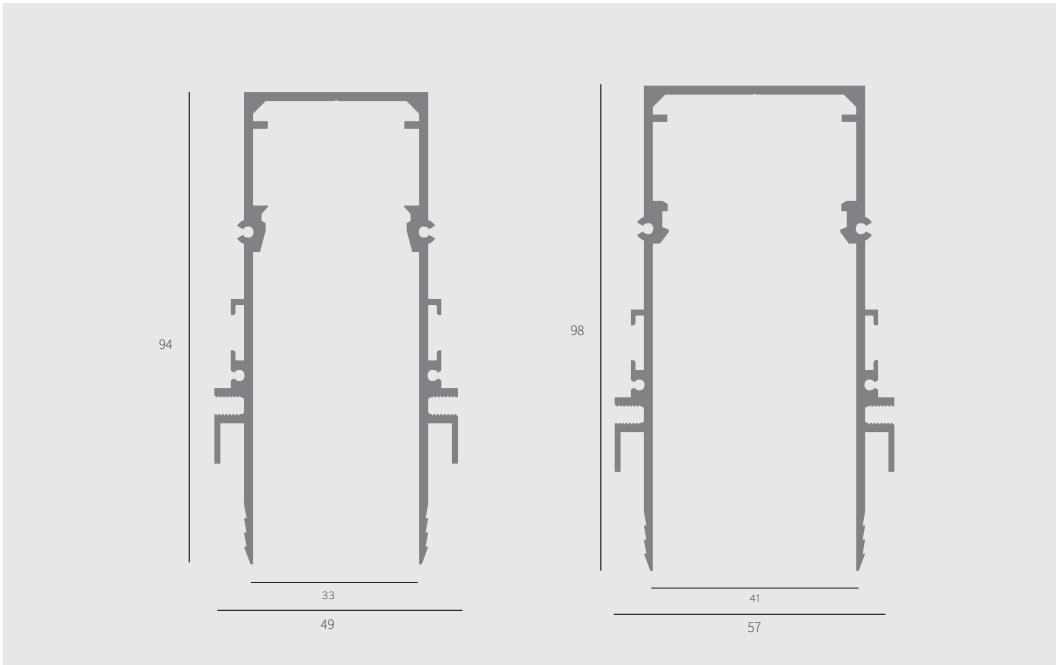
- F Flood
- W Wide

Gradi visibili in tabella / See grades in table



DRIVERS VEDI | SEE P. 447





SEZIONE PROFILI/SECTION PROFILES 1:1

# CONTAINER

Sistemi modulari da incasso trimless per l'alloggiamento dei profili moduli sistema e moduli finiti MINIFLE, FILE o FILE2, FILE 2 Complementi, LEVA e FARETÈN.

Corpo in estruso di alluminio verniciato o anodizzato di lunghezza predefinita o tagliabile a misura. Da completare con testate di chiusura e con cover di rifinitura delle zone vuote in posizione arretrata a determinazione di un effetto di pieni e vuoti. Possibilità di utilizzo congiunto a sorgenti lineari LED, da completare con diffusore in policarbonato Opalino ed alimentatori remoti, per la creazione di gole con effetto luce arretrata.

Trimless recessed modular systems for housing the system and finished modules of the following families: MINIFLE, FILE or FILE2, FILE 2 Complementi, LEVA and FARETÈN.

Body in painted or anodized extruded aluminum of predefined length or cut to size. To be completed with closing heads and with closing plates for the empty areas in recessed position to determine a full and empty effect. LED linear sources, to be completed with Opal polycarbonate diffuser and remote power supplies, are available to realize project with backlit light effect.



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESSMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL



GARANZIA DI 5 ANNI / 5-YEAR WARRANTY



PER CARTONGESSO / FOR PLASTERBOARD 0-25 MM



PER LATERIZIO / FOR CONCRETE



LINEA LED RGB - RGB WHITE / RGB - RGBW LINEAR LED

## FINITURE/FINISHINGS



01 - BIANCO / WHITE



02 - NERO / BLACK



27 - ALLUMINIO OSSIDATO / OXIDISED ALUMINIUM BLACK

## FINITURE PREMIUM/PREMIUM FINISHINGS



81 - ORO ROSA / PINK GOLD



82 - BRONZO / BRONZE



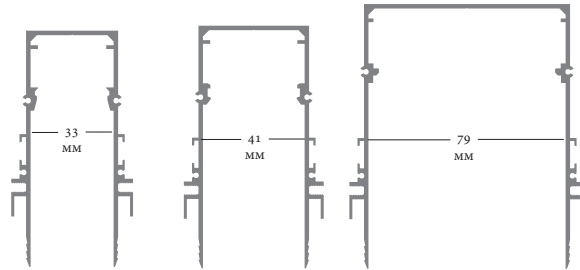
83 - OTTONE SATINATO / BRUSHED BRASS

# CONTAINER

cos' è CONTAINER? what's CONTAINER?

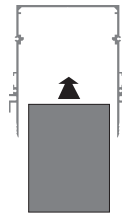
Disponibile in 3 misure può contenere elementi di Minifile, File e File 2.

Available 3 measures, can contain ceiling elements of Minifile, File and File 2 collection



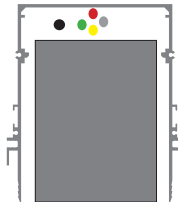
È UN "CONTENITORE" di elementi finiti o elementi luminosi che permette infinite possibilità di composizioni. Libertà compositiva. Un contenitore di profili per creare la composizione desiderata tra moduli a luce continua e moduli spot, tra vuoti e pieni, tra ombra e luce.

It is a "CONTAINER" of default modules or light elements that allows infinite possibilities of compositions. Compositional freedom. A profile housing to create the desired composition between continuous light led or fluorescent modules and spot modules, between empty and full, shadow and light.

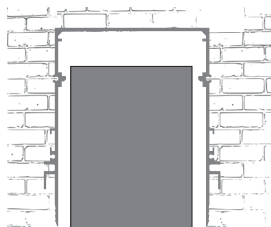


può fungere da canalina elettrica e quindi ospitare il passaggio di cavi di domotica o impianti di sorveglianza o qualsivoglia impianto.

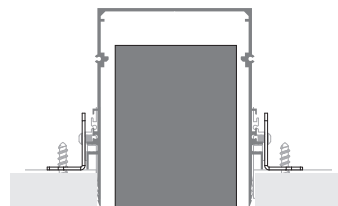
It can act as an electrical conduit and then accommodate the passage of home automation cables or surveillance systems or any system.



IDONEO PER INSTALLAZIONE A LATERIZIO  
SUITABLE FOR INSTALLATION IN BRICKWALL

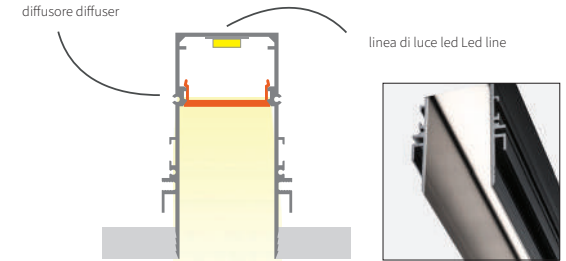


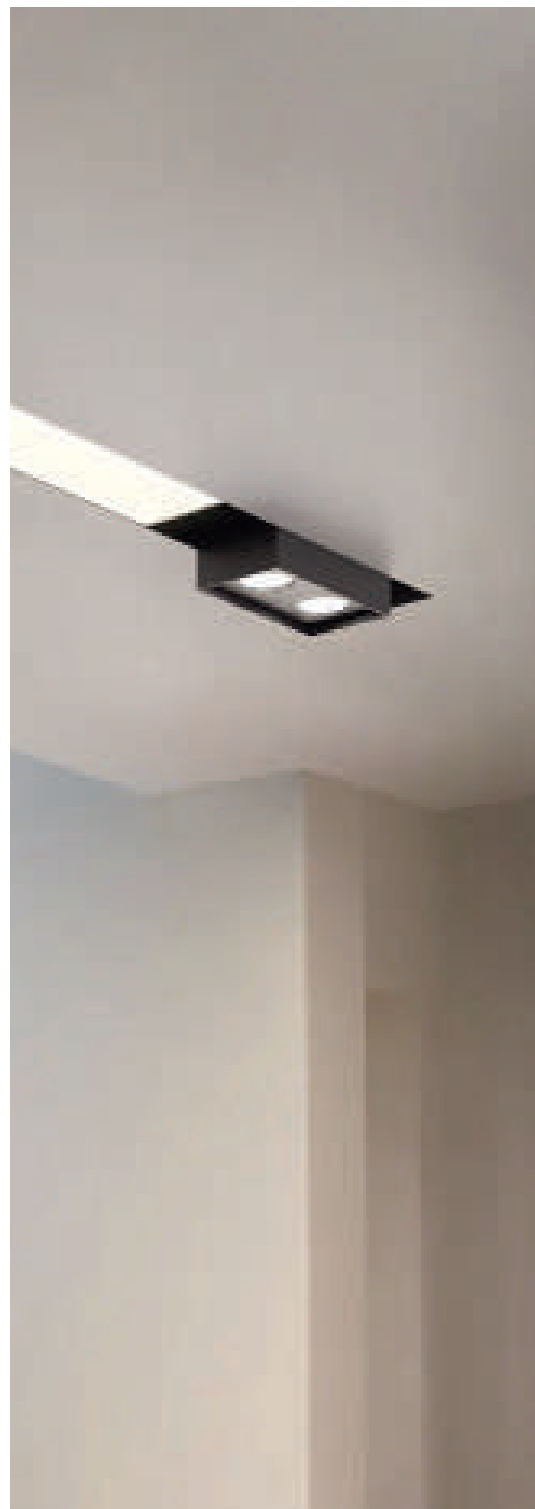
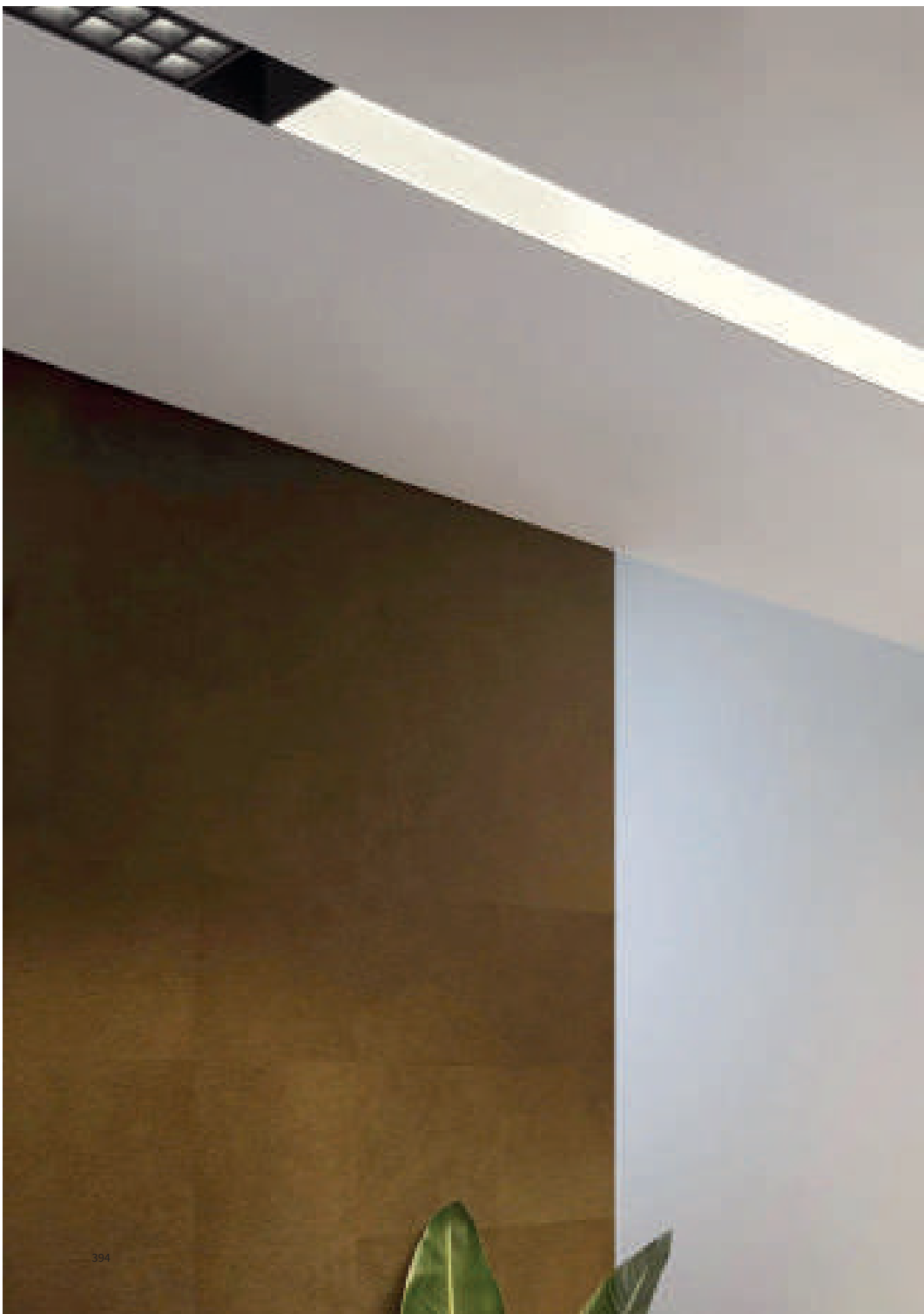
IDONEO PER INSTALLAZIONE A CARTONGESSO  
SUITABLE FOR INSTALLATION IN PLASTERBOARD



**Effetto notte.**  
I container possono essere utilizzati anche per alloggiare linea di luce e relativo diffusore per ottenere un'illuminazione totalmente arretrata.

Deep recessed effect.  
The Container can be used in order to create a deep recessed effect using a flexible strip and opal diffuser.





# CONTAINER MINIFILE

## PROFILO VUOTO EMPTY PROFILE



Dim.	H	Lmm	CODE
49	94	1000	<b>LTMF.1000/##</b>
49	94	2000	<b>LTMF.2000/##</b>
49	94	3000	<b>LTMF.3000/##</b>
49	94	-----	<b>LTMF.misura/##</b>



## COPIA DI TESTATE COUPLE OF CLOSURE HEADS



	CODE
per cartongesso / for plasterboard	<b>LTM200/##</b>
per laterizio / for brickwall	<b>LTM200.1</b>

## DIFFUSORE IN POLICARBONATO OPALINO OPAL WHITE POLYCARBONATE DIFFUSER



	Lmm	CODE
	1000	<b>LTM044.1000</b>
	2000	<b>LTM044.2000</b>
	3000	<b>LTM044.3000</b>
	-----	<b>LTM044.misura</b>

## PIASTRA DI CHIUSURA IN ESTRUSO DI ALLUMINIO / EXTRUDED ALUMINIUM CLOSING COVER



Molle incluse/springs included	Lmm	CODE
n.2	1000	<b>FM6.1000/##</b>
n.3	2000	<b>FM6.2000/##</b>
n.4	3000	<b>FM6.3000/##</b>
	-----	<b>FM6.misura/##</b>

## MOLLA PER PIASTRA CHIUSURA / SPRING FOR CLOSING COVER



	CODE
	<b>FM.MLC</b>

Una molla ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura | One spring every 70 cm. To be ordered in case of cut of the closing cover.

## GIUNTI LINEARI COPPIA LINEAR CONNECTORS



Kg	CODE
0.05	<b>LT2482</b>

## COPPIA GIUNTI ANGOLARI ANGLE CONNECTOR COUPLE



	CODE
	<b>LTM211.90</b>

## STAFFA SINGOLA PER FISSAGGIO MODULO MODULE FIXING SINGLE BRACKET



	CODE
	<b>LT2481</b>

staffa per fissaggio modulo luminoso all'interno della cassaforma. ordinare 1 al mt. (minimo 2 pezzi) | Single bracket to fix the lighting module within the wallbox, order 1 per mt. (min. 2 pcs)

## COPPIA STAFFE DI FISSAGGIO A CARTONGESSO COUPLE FIXING BRACKETS FOR FALSE-CEILING



	CODE
	<b>LTSC01</b>

Coppia di staffe di fissaggio per cartongesso 1 ogni 1,5 mt. - | couple of fixing brackets in the false-ceiling, 1 per 0,5 mt.

## FASCETTA REGGICAVO PER CASSAFORMA TIE CABLE LOCKING MINIFILE



	CODE
	<b>LTSC03</b>

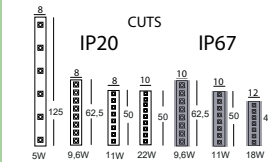
Fascetta reggicavo - ordinare 1 ogni 0,5 mt (minimo 2pezzi) | Tie cable locking - order 1 per 0,5 mt. (min.2pcs)

## MODULI LUMINOSI - LIGHTING MODULES

### LINEA DI LUCE DA 5 METRI / LED LINE 5 METERS ROLL



LINEA DI LUCE



Strip led ad alta efficienza con biadesivo e supporto di larghezza 8-12 mm su bobina da 5 metri, da alimentare con driver stabilizzati in tensione da 24Vdc. Classe di isolamento III. | High efficiency strip led with biadhesive and support of 8-12 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Insulation class III.

W/m	V	Led/m	lm/m	lm/W	CRI	IP	Lmm	CODE
5,5	24	60	270	49	80	20	5000	<b>ST05.O.5</b>
9,6	24	120	540	56	80	20	5000	<b>ST10.O.5</b>
11	24	180	1200	109	80	20	5000	<b>ST11.O.5</b>
22	24	168	3015	139	80	20	5000	<b>ST22.O.5</b>
13-13	24	80-80	2120-2230	2700-6500K	cut	20	5000	<b>ST22.TW.5</b>

W/m	V	Led/m	lm/m	lm/W	CRI	IP	Lmm	CODE
9,6	24	120	540	56	80	67	5000	<b>ST10.O.5IP</b>
11	24	160	1660	151	80	67	5000	<b>ST15.O.5IP</b>
18	24	168	1964	109	80	67	5000	<b>ST20.O.5IP</b>

W/m	V	Led/m	lm/m	Beam	Type	CUT	Lmm	CODE
95W	24	60	270	120°	RGB + White 3000K	100	5000	<b>ST20.RGBW.5</b>
100W	24	120	540		RGB + White 2700K	100	5000	<b>ST19.RGBW.5IP</b>
100W	24	168	3015		RGB + White 2700K	100	5000	<b>ST19.RGBW.5</b>

## PER I MODULI LAMPADA DA INSERIRE NEL RELATIVO CONTAINER VEDERE LE SEZIONI SOTTO INDICATE FOR THE LIGHTING MODULES SEE THE CATALOGUE CHAPTERS BELOW REPORTED

### MINIFILE SOFFITTO CEILING



### LEVA SOFFITTO CEILING -



### LEVA ROTO TRASLANTE - ROTATE & SLIDE VERSION



### VERSIONI DISPONIBILI/AVAILABLE VERSION

**0** KELVIN  
**27** 2700K  
**30** 3000K  
**40** 4000K

**/## FINITURA/FINISHING**  
**/01** bianco/white  
**/02** nero/black  
**/27** alluminio anodizzato/anodized aluminium

**/## FINITURA PREMIUM /PREMIUM FINISHING**  
**/81** oro rosa shine/shine pink gold  
**/82** bronzo/bronze  
**/83** ottone spazzolato/brushed brass

# CONTAINER FILE

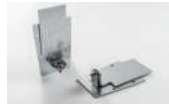
## PROFILO VUOTO EMPTY PROFILE



Dim.	H	Lmm	Kg	CODE
57	98	1000	1.50	<b>LTF1.1000/##</b>
57	98	2000	3.10	<b>LTF1.2000/##</b>
57	98	3000	4.75	<b>LTF1.3000/##</b>
57	98	-----	-----	<b>LTF1.misura/##</b>



## COPPIA DI TESTATE COUPLE OF CLOSURE HEADS



	CODE
per cartongesso / for plasterboard	<b>LT2480/##</b>
per laterizio / for brickwall	<b>LT2480.1</b>

## DIFFUSORE IN POLICARBONATO OPALINO OPAL WHITE POLYCARBONATE DIFFUSER



	Lmm	Kg	CODE
-----	1000	0.16	<b>LT239P.1000</b>
-----	2000	0.33	<b>LT239P.2000</b>
-----	3000	0.50	<b>LT239P.3000</b>
-----	-----	-----	<b>LT239P.misura</b>

## DIFFUSORE IN POLICARBONATO MICROPRISMATICO MICROPRISMATIC POLYCARBONATE DIFFUSER



	Lmm	Kg	CODE
-----	1000	0.16	<b>LT239X.1000</b>
-----	2000	0.33	<b>LT239X.2000</b>
-----	3000	0.50	<b>LT239X.3000</b>
-----	-----	-----	<b>LT239X.misura*</b>

DIFFUSORE MICROPRISMATICO A LUMINANZA CONTROLLATA (CONFORME NORMATIVA EN 12464-1) CONTROLLED LUMINANCE MICROPRISMATIC DIFFUSER (CONFORMS TO STANDARD EN 12464-1)

## PIASTRA DI CHIUSURA IN ESTRUSO DI ALLUMINIO EXTRUDED ALUMINIUM CLOSING COVER



Molle include/springs included	Lmm	CODE
n. 2	1000	<b>F16.1000/##</b>
n. 3	2000	<b>F16.2000/##</b>
n. 4	3000	<b>F16.3000/##</b>
-----	-----	<b>F16.misura/##</b>

In caso di tagli ordinare altre molle / in case of cut order more springs

## MOLLA PER PIASTRA CHIUSURA COUPLE OF SPRINGS FOR CLOSING COVER



	CODE
-----	<b>F1.MLC</b>

Una ogni 70 cm da ordinare solo in caso di tagli della piastra di chiusura / One every 70 cm to order just in case of cut of the closing cover.

## GIUNTI LINEARI COPPIA LINEAR CONNECTORS



Kg	CODE
0.05	<b>LT2482</b>

## COPPIA GIUNTI ANGOLARI ANGLE CONNECTOR COUPLE



	CODE
-----	<b>LTM211.90</b>

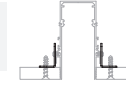
## STAFFA SINGOLA PER FISSAGGIO MODULO MODULE FIXING SINGLE BRACKET



	CODE
-----	<b>LT2481</b>

staffa per fissaggio modulo luminoso all'interno della cassaforma. ordinare 1 al mt. (minimo 2 pezzi) | Single bracket to fix the lighting module within the wallbox, order 1 per mt. (min. 2 pcs)

## COPPIA STAFFE DI FISSAGGIO A CARTONGESSO COUPLE FIXING BRACKETS FOR FALSE-CEILING



CODE  
**LTSC01**

Coppia di staffe di fissaggio per cartongesso 1 ogni 1,5 mt. - | couple of fixing brackets in the false-ceiling 1 per 0,5 mt.

## FASCETTA REGGICAVO PER CASSAFORMA TIE CABLE LOCKING MINIFILE



CODE  
**LTSC03**

Fascetta reggicavo - ordinare 1 ogni 0,5 mt (minimo 2pezzi) | Tie cable locking - order 1 per 0,5 mt. (min.2pcs)

## ELEMENTI LUMINOSI - LIGHTING ELEMENTS

### LINEA DI LUCE DA 5 METRI/ LED LINE 5 METERS ROLL



Linea di luce Led IP20 24V									
W/m	V	Led/m	lm/m	lm/W	CRI	IP	Lmm	CODE	24V
5,5	24	60	270	49	80	20	5000	<b>ST05.O.5</b>	UK CE
9,6	24	120	540	56	80	20	5000	<b>ST10.O.5</b>	
11	24	180	1200	109	80	20	5000	<b>ST11.O.5</b>	
22	24	168	3015	139	80	20	5000	<b>ST22.O.5</b>	
13-13	24	80-80	2120-2230	2700-6500K	cut	20	5000	<b>ST22.TW.5</b>	

### LINEA DI LUCE Led IP67 24V



Linea di luce Led IP67 24V									
W/m	V	Led/m	lm/m	lm/W	CRI	IP	Lmm	CODE	24V
9,6	24	120	540	56	80	67	5000	<b>ST10.O.5IP</b>	
11	24	160	1660	151	80	67	5000	<b>ST15.O.5IP</b>	
18	24	168	1964	109	80	67	5000	<b>ST20.O.5IP</b>	

### LINEA DI LUCE RGB - RGBW 24V

Linea di luce RGB - RGBW 24V									
W/m	V	Led/m	lm/m	Beam	Type	CUT	Lmm	CODE	24V
95W	24	60	270	120°	RGB + White 3000K	100	5000	<b>ST20.RGBW.5</b>	
100W	24	120	540		RGB + White 2700K	100	5000	<b>ST19.RGBW.5IP</b>	
100W	24	168	3015		RGB + White 2700K	100	5000	<b>ST19.RGBW.5</b>	

Strip led ad alta efficienza con biadesivo e supporto di larghezza 8-12 mm su bobina da 5 metri, da alimentare con driver stabilizzati in tensione da 24Vdc. Classe di isolamento III. | High efficiency strip led with biadhesive and support of 8-12 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Insulation class III.

## PER I MODULI LAMPADA DA INSERIRE NEL RELATIVO CONTAINER VEDERE LE SEZIONI SOTTO INDICATE FOR THE LIGHTING MODULES SEE THE CATALOGUE CHAPTERS BELOW REPORTED

### FILE SOFFITTO - CEILING



### FARETÈN FILE FOCUS 41



### FARETÈN FILE MINISPOT



### FARETÈN FILE FOCUS 55



### FARETÈN FILE FOCUS 42



○ KELVIN  
27 2700K  
30 3000K  
40 4000K

/## FINITURA/FINISHING

□ /01 bianco/white  
□ /02 nero/black  
□ /27 alluminio satinato /aluminium  
□ /49 moka (solo piastra LTT1 / only cover LTT1)

/## FINITURA PREMIUM /PREMIUM FINISHING

□ /81 oro rosa shine/shine pink gold  
□ /82 bronzo/ bronze  
□ /83 ottone spazzolato/ brushed brass





**INDOOR - Mini Track system & projectors**



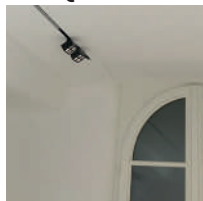
**MICROFILE**



**LEVA NEW**



**LEVA QUADRA**



**IRIDE**



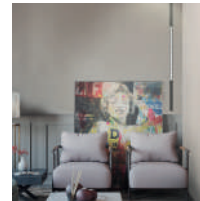
**FOCUS**



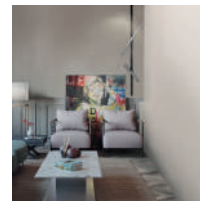
**IPIPEDI NEW**



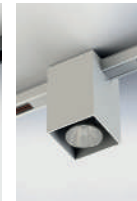
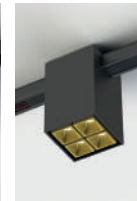
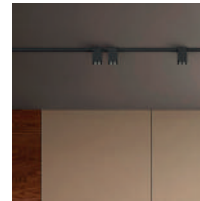
**GRID NEW**



**MINIGRID NEW**



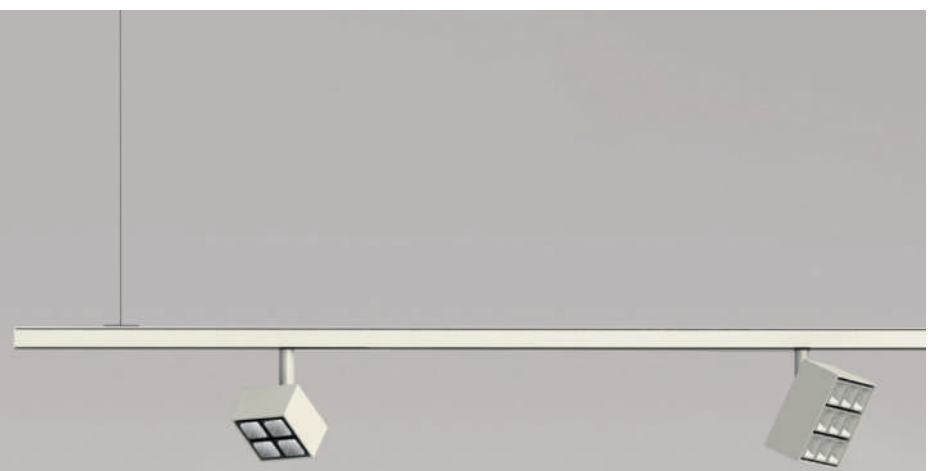
**CUBOTTI NEW**



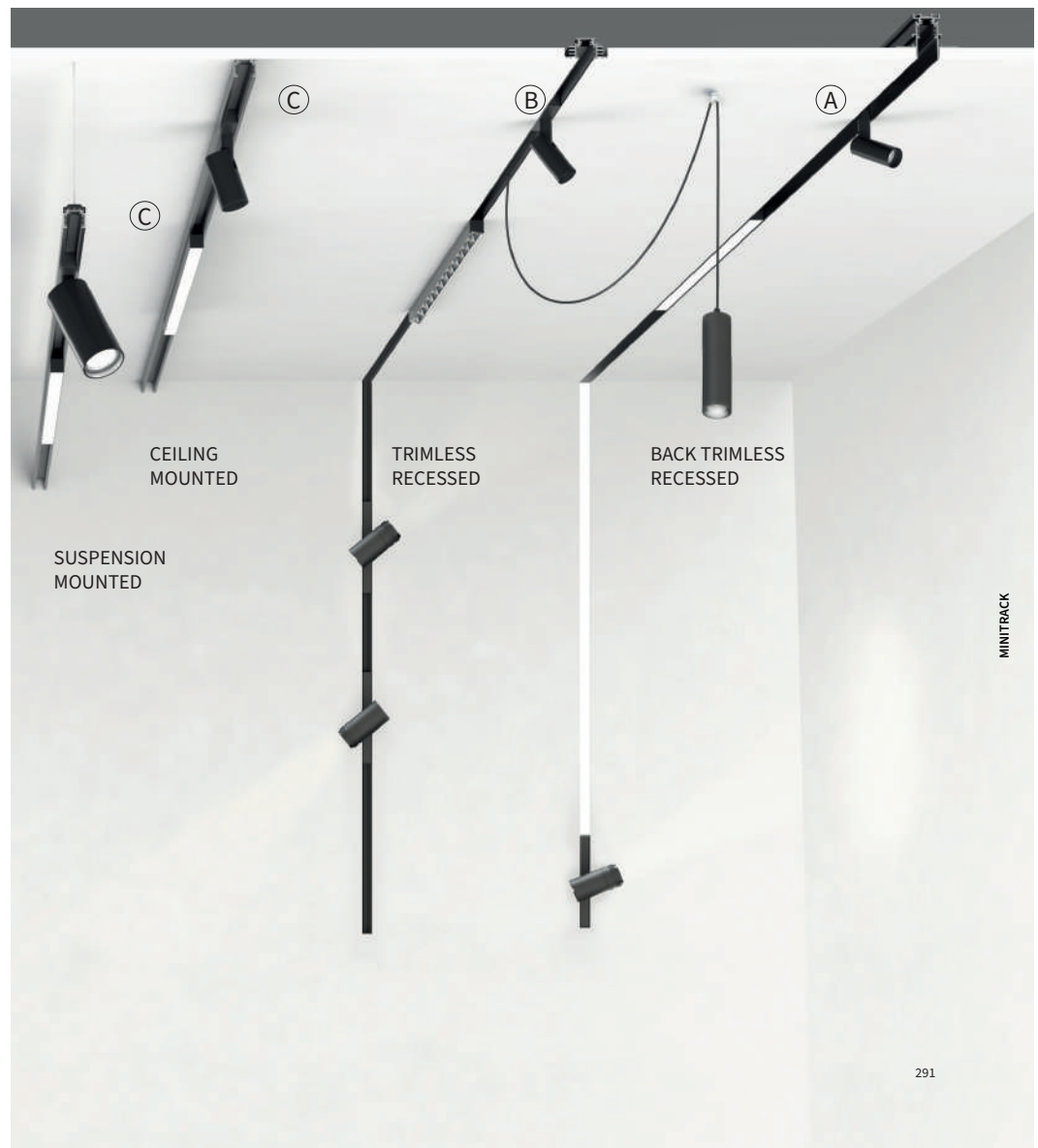
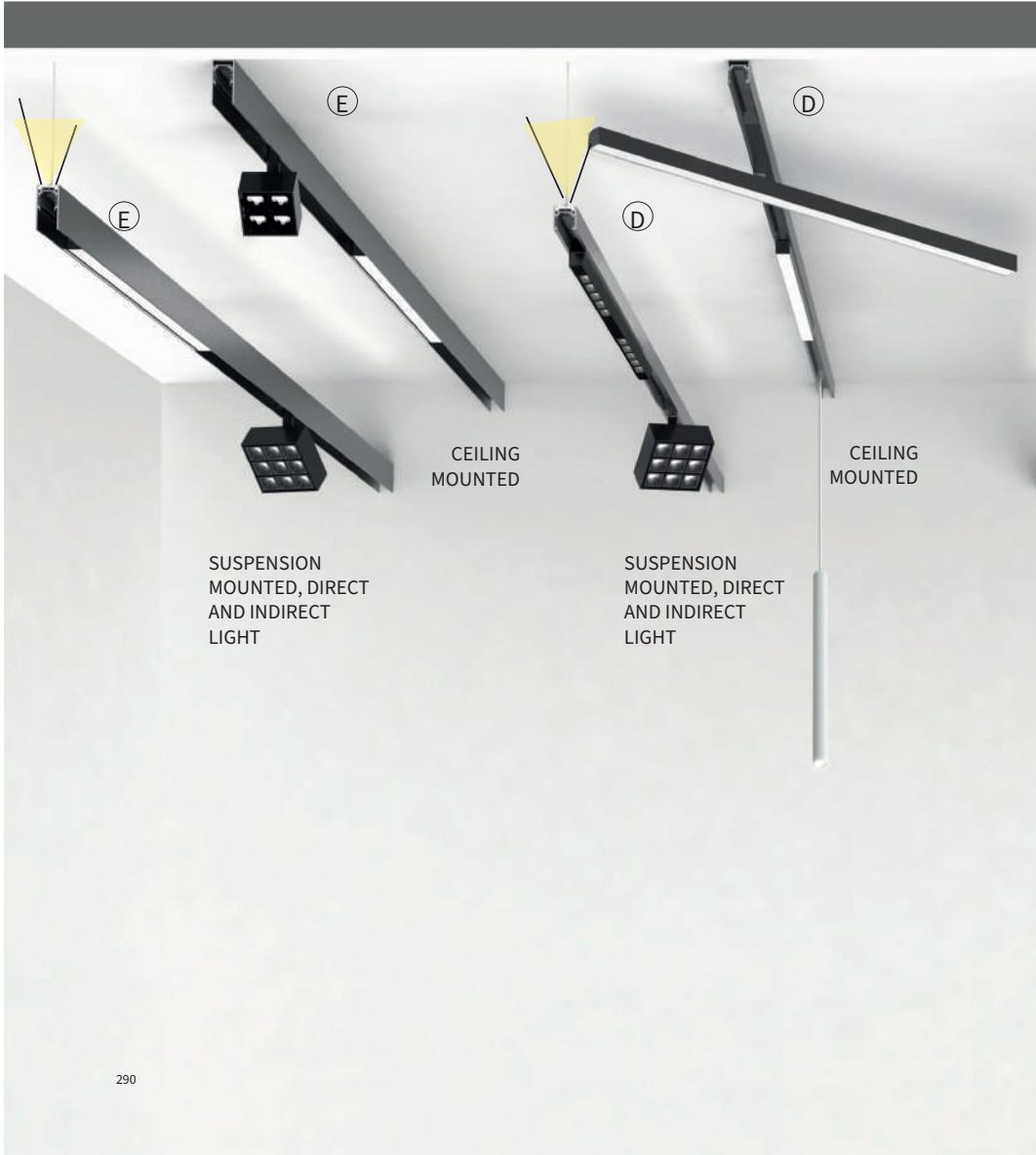
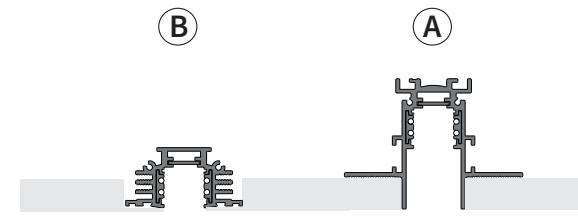
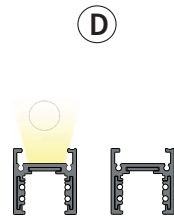
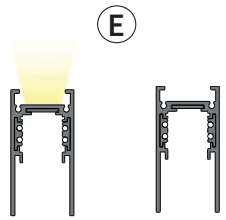


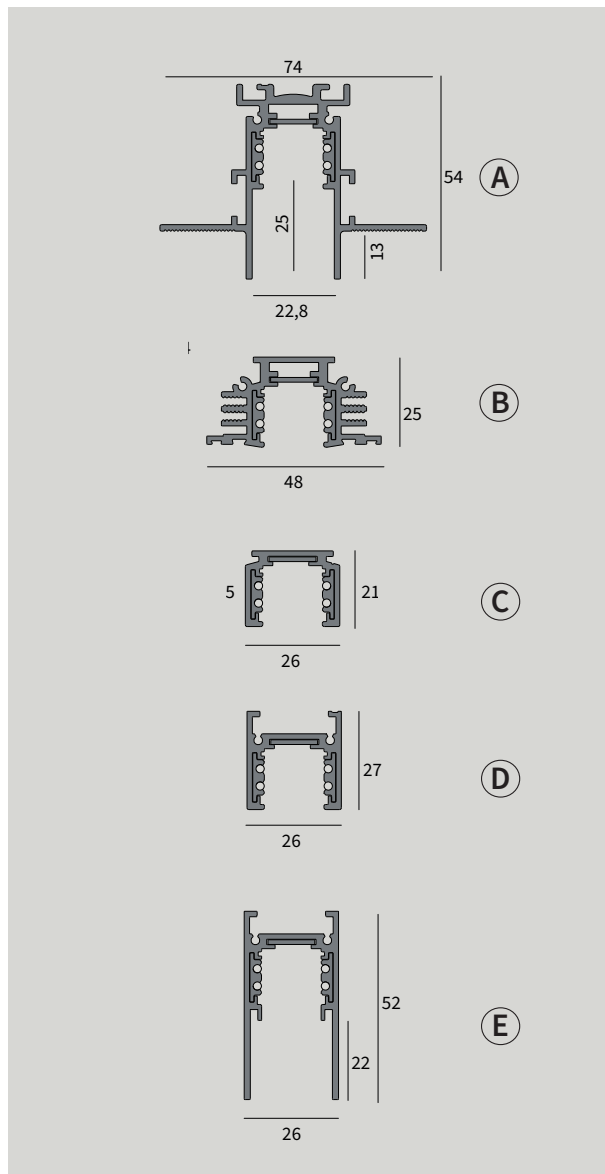
# MINI TRACK

& PROJECTORS









# MINITRACK

Il binario Mini Track è un binario elettrificato in Classe III-SELV con due circuiti: uno per una alimentazione a bassa tensione 24/48V e l'altra per il DATA BUS (DALI o 1-10V). La tensione di alimentazione può essere a 24V o 48V a seconda dei modelli di corpi illuminanti prescelti e la corrente di alimentazione non deve essere superiore ai 15A. Nelle versioni a soffitto o a sospensione sono disponibili le finiture bianca e nera mentre nelle versioni da incasso solamente quella nera. I corpi illuminanti proposti possono essere utilizzati su binari elettrificati a 24V o 48V, tranne gli articoli della famiglia microfile che necessitano esclusivamente il 24V. I faretti dimmerabili DALI sono equipaggiati con converter non polarizzati che permettono l'innesco in qualsiasi verso, e tecnologia Hot Plug per l'inserimento in sicurezza con binario in tensione.

The Mini Track track is an electrified Class III-SELV track with two circuits: one for a low voltage 24/48V power supply and the other for the DATA BUS (DALI or 1-10V). The power supply voltage can be 24V or 48V, not exceeding 15%, depending on the models of lighting fixtures chosen. White and black finishes are available in the ceiling and suspended versions, while only the black finishing for the recessed option. The lighting fixtures can be used on both 24V or 48V electrified tracks, except the microfile family that requires only 24V. DALI dimmable spotlights are equipped with non-polarized converters that allow to be installed in any direction, and Hot Plug technology for safe insertion with live track.



**UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESSMENT AND EUROPEAN CERTIFICATION**



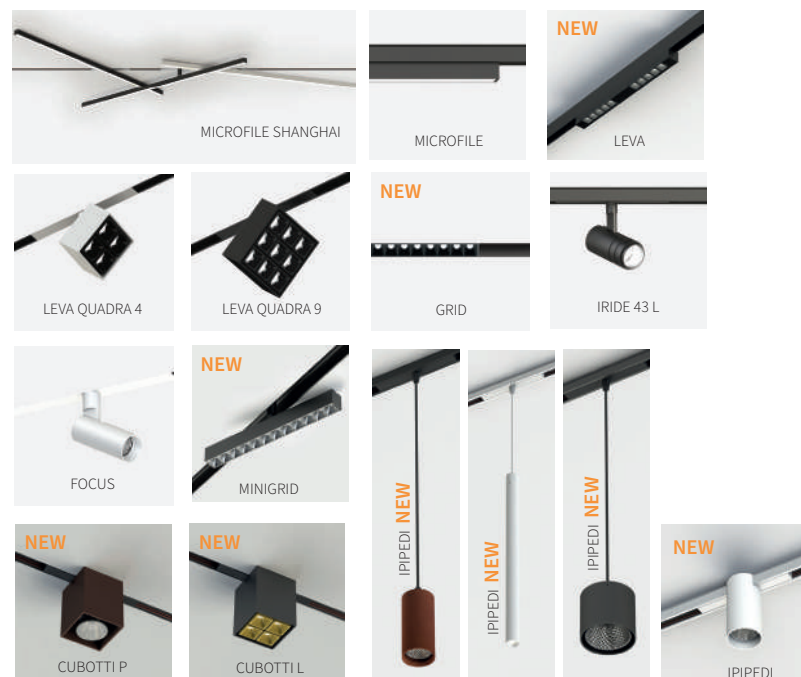
**PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL**



**GARANZIA DI 5 ANNI / 5-YEAR WARRANTY**



**SU RICHIESTA GESTIONE BLUETOOTH / UPON REQUEST BLUETOOTH MANAGEMENT**





#### MINI TRACK 24/48V INCASSO RASATO ARRETRATO 24/48V BACK RECESSED TRACK MODULE

Dim. mm	Lmm	CODE
1000	1000	LT9301/##
74x54	2000	LT9302/##
	3000	LT9303/##

Da completare con gli accessori | To complete with accessories\*

#### MINI TRACK 24/48V INCASSO RASATO 24/48V RECESSED TRACK MODULE

Dim. mm	Lmm	CODE
1000	1000	LT9201/##
48x25	2000	LT9202/##
	3000	LT9203/##

Da completare con gli accessori | To complete with accessories\*

#### MINI TRACK 24/48V SOFFITTO 24/48V TRACK MODULE

Dim. mm	Lmm	CODE
1000	1000	LT9101/##
28x21	2000	LT9102/##
	3000	LT9103/##

Da completare con gli accessori | To complete with accessories\*

#### MINI TRACK 24/48V BIEMISSIONE 24/48V BIEMISSION TRACK MODULE

Dim. mm	Lmm	CODE
1000	1000	LT9401/##
26x27	2000	LT9402/##
	3000	LT9403/##

Da completare con gli accessori | To complete with accessories\*

#### MINI TRACK 24/48V BIEMISSIONE ARRETRATA 24/48V BACK BIEMISSION TRACK MODULE

Dim. mm	Lmm	CODE
1000	1000	LT9501/##
26x52	2000	LT9502/##
	3000	LT9503/##

Da completare con gli accessori | To complete with accessories\*

\*È vietato utilizzare alimentatori, driver, sistemi Bus Dati e componenti non omologati SELV e/o che abbiano una U-OUT maggiore di 60 V dc - Lucifero's raccomanda l'utilizzo di un ripetitore optoisolato DALI compatibile. The use of NON SELV or U-OUT > 60V dc power supplies, drivers and components is strictly forbidden. - Lucifero's recommends the usage of an opto-insulated repeater DALI compatible.

#### TAPPO DI CHIUSURA PER PROFILO LT91## SOFFITTO/SOSPENSIONE BLIND END FOR CODE LT91## WALL/CEILING MOUNTING

profilo/profile	CODE
③	LT9110/##

1 pz  
Ordinare almeno 2 pezzi | To order minimum 2 pcs

#### TAPPO DI CHIUSURA PER PROFILO LT92## INCASSO RASATO RECESSED TRACKS BLIND END FOR CODE LT92## TRIMLESS RECESSED MOUNTING

profilo/profile	CODE
②	LT9210/02

1 pz  
Ordinare almeno 2 pezzi | To order minimum 2 pcs

#### TAPPO DI CHIUSURA PER PROFILO LT93## E LT95## ARRETRATO BACK RECESSED TRACK BLIND END

profilo/profile	CODE
① ⑤	LT9310/02

1 pz  
Ordinare almeno 2 pezzi | To order minimum 2 pcs

#### TAPPO DI CHIUSURA PER PROFILO LT94## BIEMISSIONE BIEMISSION TRACK BLIND END

profilo/profile	CODE
④	LT9410/##

1 pz  
Ordinare almeno 2 pezzi | To order minimum 2 pcs

#### VERSIONI DISPONIBILI/AVAILABLE VERSION

##### ## FINITURA/FINISHING

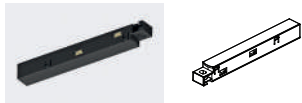
- /01 bianco | white
- /02 nero | black

##### COMPOSIZIONE CODICE: xxx.x/##

HOW TO CREATE THE CODE: F1000/01

CODE  
**F1000** /## — finishing  
 |  
 base code

TESTATA NON POLARIZZATA NON-POLARIZED HEAD



24V 48V CE  
CODE  
LT9120/##

GIUNTO LINEARE NON POLARIZZATO NOT POLARIZED CONNECTOR FOR TRACK SYSTEM



24V 48V CE  
CODE  
LT9123/##

GIUNTO ANGOLARE NON POLARIZZATO NOT POLARIZED ANGLE CONNECTOR FOR TRACK SYSTEM



24V 48V CE  
CODE  
LT9126/##

Richiede taglio profilo a 45° | Necessary cut 45° in the profile

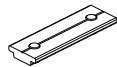
COPIA DI STAFFE DI FISSAGGIO BINARIO INCASSO RASATO COUPLE OF FLUSH MOUNTING BRACKET FOR RECESSED TRACK



profilo/profile  
A B  
CODE  
LT9211

\*\*Una ogni (vedi immagini sotto con indicazione del carico) | One every (see the image below with the indication of load)

GIUNTO MECCANICO DI UNIONE BINARIO INCASSO E INCASSO ARRETRATO REINFORCEMENT BRACKET FOR DIRECT RECESSED AND RECESSED FLUSH MOUNTING



profilo/profile  
A B  
CODE  
LT9212/02

GIUNTO 90 SOLO PER LT94\*\* E LT95\*\* 90° JOINT ONLY FOR LT94\*\* AND LT95\*\*



profilo/profile  
D E  
CODE  
LT9346/02

Richiede taglio profilo a 45° | Necessary cut 45° in the profile

ALIMENTATORE PER BINARIO POWER SUPPLY FOR MINI TRACK



	W	Lmm	CODE
48VDC 100	100	247	LT92.100
48VDC 200	200	317	LT92.200

DRIVER DA ABBINARE REMOTO REMOTE POWER SUPPLY

CODE	On/Off	Dali	Push & Dimm	1-10V	I	Vin	Vout range	W	LXPxH (mm)	Ø (mm)	IP
48V AE100.48V	●				0	90-264V	48V	100	200,5x69,5x39	80	20
AE50.48V	●				0	220-240V	48	50	225x60x36	70	20

VERSIONI DISPONIBILI/AVAILABLE VERSION

## FINITURA/FINISHING

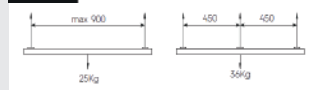
- /01 bianco | white
- /02 nero | black

COMPOSIZIONE CODICE: xxx.x /##

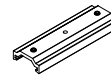
HOW TO CREATE THE CODE: F1000/01

CODE  
F1000 /## — finishing  
|  
base code

\*\* MAX LOAD



GIUNTO MECCANICO DI UNIONE PER BINARIO SOSPENSIONE REINFORCEMENT BRACKET FOR SUSPENSION



profilo/profile  
A  
CODE  
LT9112

STAFFA DI FISSAGGIO BIEMISSIONE FLUSH MOUNTING BRACKET FOR BIEMISSION TRACK



profilo/profile  
D E  
CODE  
LT9411

\*\*Per la quantità da ordinare vedi immagine sotto con indicazione del carico | For the quantity see the image below with the indication of load

STAFFA PER SOSPENSIONE SUSPENSION HANGER



profilo/profile  
C D E  
CODE  
LT9111/##

\*\*Per la quantità da ordinare vedi immagine sotto con indicazione del carico | For the quantity see the image below with the indication of load

SOSPENSIONE CON CAVO DI ACCIAIO STEEL SUSPENSION CABLE- JUNTA DE SUSPENSION CON ALIMENTADOR



profilo/profile C D E	Lmm	CODE
C D E	2000	LT9036.1
C D E	4000	LT9036.1.4

\*\*Per la quantità da ordinare vedi immagine sotto con indicazione del carico | For the quantity see the image below with the indication of load

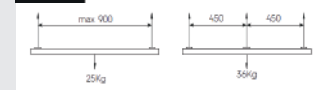
DIFFUSORE INDIRETTO IN POLICARBONATO OPALINO / INDIRECT OPAL WHITE POLYCARBONATE DIFFUSER



Lmm	Kg	CODE
1000	0.16	LT94P.1000
2000	0.33	LT94P.2000
3000	0.50	LT94P.3000



\*\* MAX LOAD

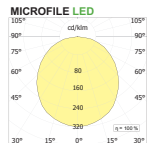
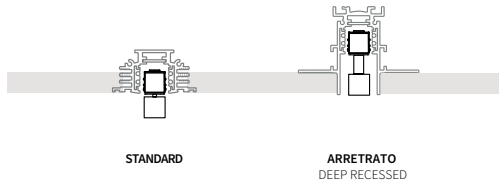






# MICROFILE

## MINI TRACK



### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 35 3500K
- 40 4000K
- TW Tunable White Dali
- **KELVIN**
- 27 2700K
- 30 3000K
- 35 3500K
- 40 4000K
- **DIMMABLE (OPTIONAL)**
- D Dali Touch & Dimm

- /## **FINITURA/FINISHING**
- /01 bianco | white
- /02 nero | black

Per la versione Dali scegliere un alimentatore ON OFF da posizionare remoto. For Dali version combine a ON OFF power supply to place remotely

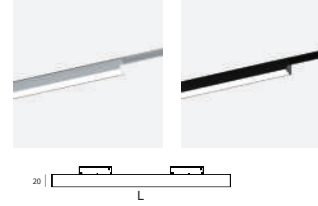
Su richiesta gestione Bluetooth  
Upon request Bluetooth management

**COMPOSIZIONE CODICE: xxx.X ●●/##**  
HOW TO CREATE THE CODE: **F1000.8270/01**

CODE  
**F1000.8** ● ● /## — finishing

base code kelvin dimmable

### MICROFILE MINI TRACK / MICROFILE MINI TRACK

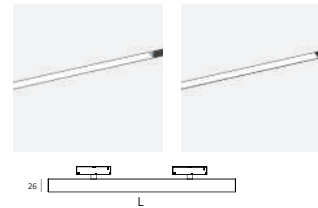


W	Lmm	lm prod 3000K	CODE
19,8	925	980	<b>MF101.8</b> ●●/##
26,4	1220	1290	<b>MF102.8</b> ●●/##
33	1515	1600	<b>MF103.8</b> ●●/##

W	Lmm	lm prod 3000K	CODE
19,8	950	1280	<b>MF111.8</b> ●●●/##
26,4	1262	1700	<b>MF112.8</b> ●●●/##
33	1515	2040	<b>MF113.8</b> ●●●/##

Binario (LT91, LT92, LT94) da ordinare separatamente | Track system (LT91, LT92, LT94) to be ordered separately.  
TYPE **A C D**

### MICROFILE TRACK ARRETRATO MICROFILE DEEP RECESSED TRACK

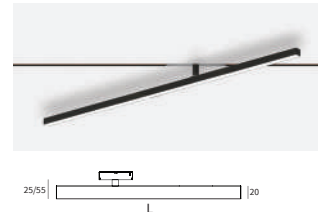


W	Lmm	lm prod 3000K	CODE
19,8	925	980	<b>MF201.8</b> ●●/##
26,4	1220	1290	<b>MF202.8</b> ●●/##
33	1515	1600	<b>MF203.8</b> ●●/##

W	Lmm	lm prod 3000K	CODE
19,8	950	1280	<b>MF211.8</b> ●●●/##
26,4	1262	1700	<b>MF212.8</b> ●●●/##
33	1515	2040	<b>MF213.8</b> ●●●/##

Binario (LT93, LT95) da ordinare separatamente | Track system (LT93, LT95) to be ordered separately.  
TYPE **B E**

### MICROFILE MINI TRACK SHANGHAI



lineardi luce-LED line

W	Lmm	H	lm product 3000K	CODE
19,8	925	55+ADAPTER	980	<b>MF303.8</b> ●●/##
26,4	1220	55+ADAPTER	1290	<b>MF304.8</b> ●●/##

lineardi luce-LED line

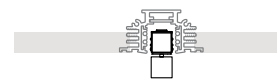
W	Lmm	H	lm product 3000K	CODE
19,8	925	55+ADAPTER	1280	<b>MF313.8</b> ●●●/##
26,4	1220	55+ADAPTER	1700	<b>MF314.8</b> ●●●/##

Binario (LT91, LT92, LT94) da ordinare separatamente | Track system (LT91, LT92, LT94) to be ordered separately.  
MF303.8 e MF304.8 idonei anche per incasso arretrato - Suitable for deep recessed version also.  
TYPE **A C D**

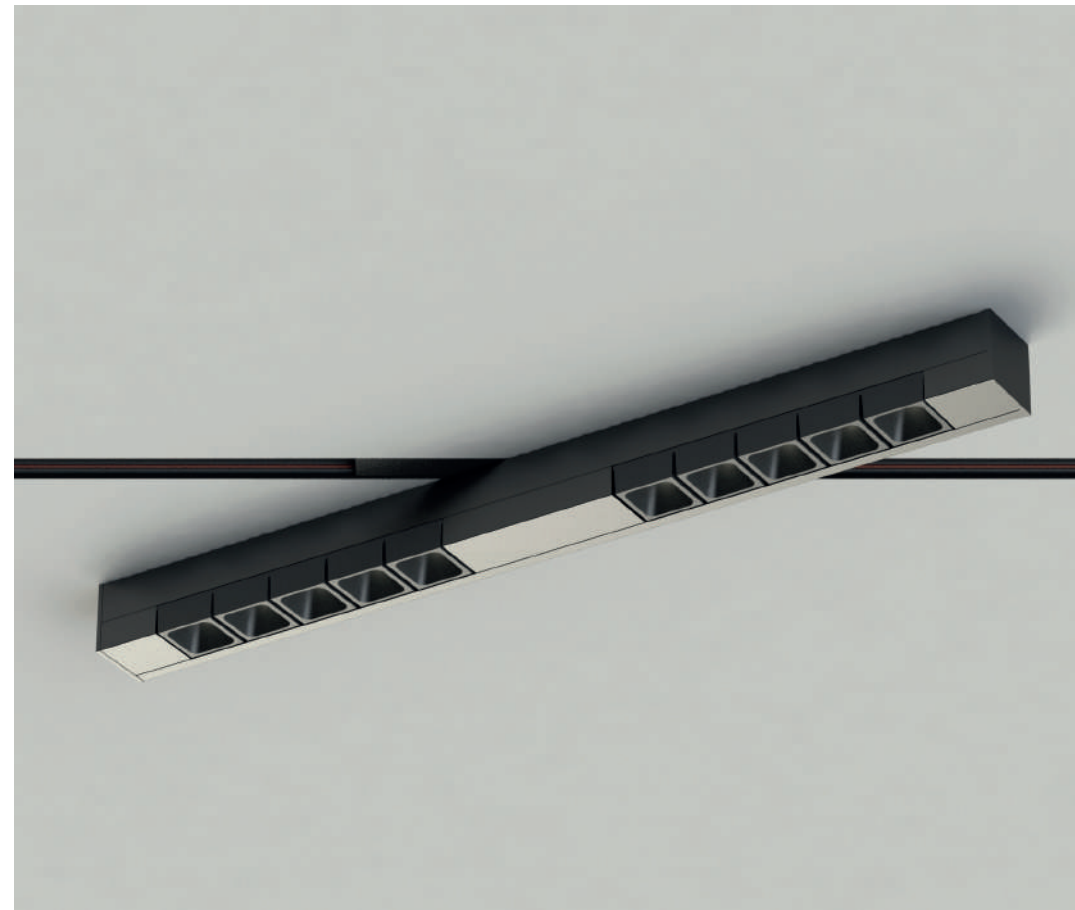


# LEVA

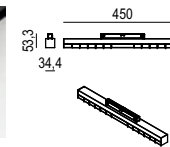
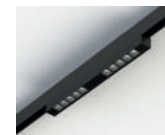
## MINI TRACK



STANDARD



### LEVA 10 MINI TRACK



LED		Im product/beam 3000K				CODE		
W	Dim.	H	Kg	20°	32°	50°	41°x18°	CODE
22	32x310	62	0.66	2004	1862	1656	1754	LV220.9 ●●●/##

Binario (LT91, LT92, LT94) da ordinare separatamente | Track system (LT91, LT92, LT94) to be ordered separately.  
TYPE A C D

MINITRACK

#### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 35 3500K
- 40 4000K
- TW Tunable White Dali

- **FASCIO/BEAM**
- S Spot
- F Flood
- W Wide
- Z Asymmetric

- **DIMMABLE (OPTIONAL)**

D Dali Touch & Dimm

Per la versione Dali scegliere un alimentatore ON OFF da posizionare remoto.  
For Dali version combine a ON OFF power supply to place remotely



#### /## FINITURA/FINISHING

/01 telaio bianco, ottica nera | white frame, black optic

/02 telaio nero, ottica nera | black frame, black optic

/41 telaio bianco, ottica bianca | white frame, white optic

/42 telaio nero, ottica oro | black frame, gold optic

48V DRIVERS VEDI | SEE "ALIMENTATORI" A PAGINA 452



# LEVA QUADRA MINI TRACK

- **KELVIN**
- 27 2700K
- 30 3000K
- 35 3500K
- 40 4000K
- TW Tunable White

- **FASCIO/BEAM**
- S Spot
- F Flood
- W Wide

● **DIMMABLE (OPTIONAL)**

- D Dali Touch & Dimm
- I

Per la versione Dali scegliere un alimentatore ON OFF da posizionare remoto.  
For Dali version combine a ON OFF power supply to place remotely

/## **FINITURA/FINISHING**

- ☒ /01 telaio bianco, ottica nera | white frame, black optic
- ☒ /02 telaio nero, ottica nera | black frame, black optic
- ☒ /41 telaio bianco, ottica bianca | white frame, white optic
- ☒ /42 telaio nero, ottica oro | black frame, gold optic

## LEVA QUADRA Q4 MINI TRACK



### STANDARD

LED 24V e 48V		Im prod./beam 3000K					
W	Dim.	H	Kg	S20°	F32°	W50°	CODE
8,8	68x68	60+adapter	0,60	800	745	662	LV321.9 ●●●/##



### ARRETRATO DEEP RECESSED TRACK

LED 24V e 48V		Im prod./beam 3000K					
W	Dim.	H	Kg	S20°	F32°	W50°	CODE
8,8	68x68	118+adapter	0,60	800	745	662	LV321A.9 ●●●/##

## LEVA QUADRA Q9 MINI TRACK



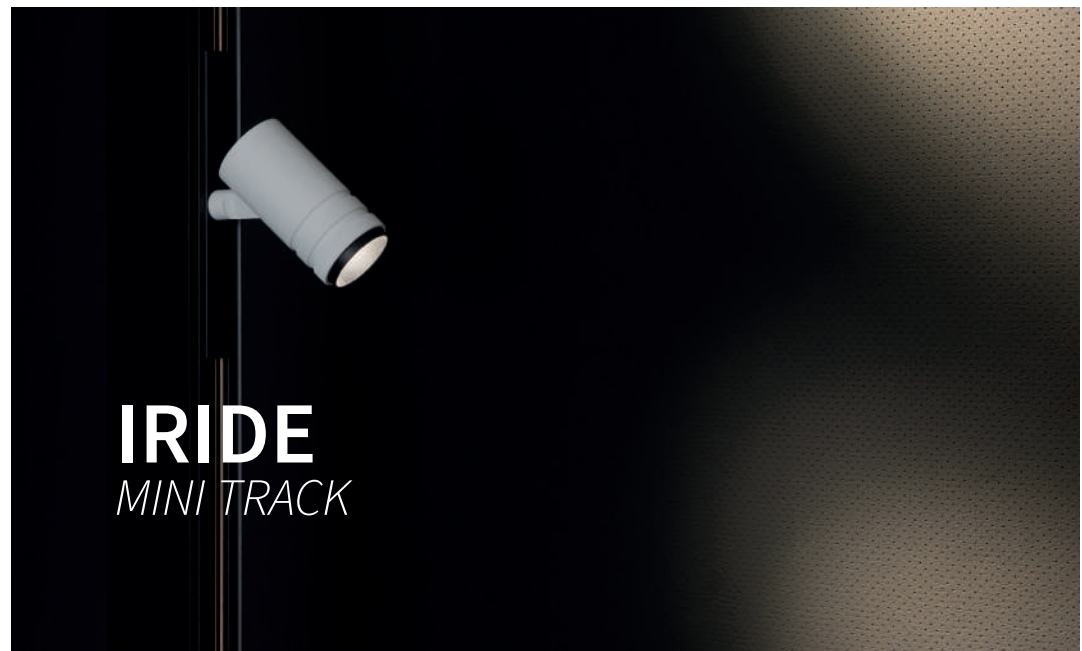
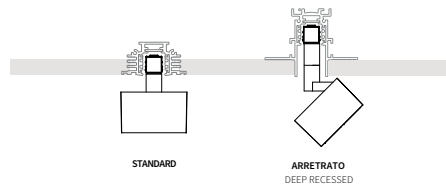
### STANDARD

LED 48V		Im prod./beam 3000K					
W	Dim.	H	Kg	S20°	F32°	W50°	CODE
19,8	98x98	60+adapter	0,90	1800	1676	1490	LV325.9 ●●●/##



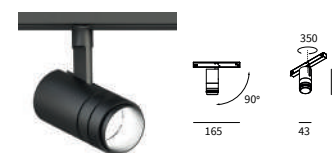
### ARRETRATO DEEP RECESSED TRACK

LED 48V		Im prod./beam 3000K					
W	Dim.	H	Kg	S20°	F32°	W50°	CODE
19,8	98x98	139+adapter	0,90	1800	1676	1490	LV325A.9 ●●●/##



# IRIDE MINI TRACK

## IRIDE MINI TRACK 43L



LED 24V e 48V		Im product/beam 3000K	
W	Ø	W39°	CODE
6,7	43	742	IR08.9 ●●●/##

## ACCESSORI / ACCESSORIES



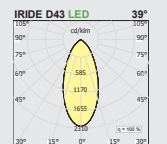
LENTE OPZIONALE / OPTIONAL LENS	Ø	Kg	CODE
FILTRO NIDO D'APE / HONEY COMB LOUVER	43	0,01	L043R



- **KELVIN**
- 27 2700K
- 30 3000K
- 35 3500K
- 40 4000K
- **FASCIO/BEAM**
- W Wide 39°
- **DIMMABLE (OPTIONAL)**
- D Dali Touch & Dimm

Per la versione Dali scegliere un alimentatore ON OFF da posizionare remoto.  
For Dali version combine a ON OFF power supply to place remotely

- /## **FINITURA/FINISHING**
- ☐ /01 bianco | white
  - ☐ /02 nero | black
  - ☐ /21 bianco, anello cromo | white, chrome ring
  - ☐ /25 nero, anello cromo | black, chrome ring
  - ☐ /28 bianco, anello nero | white, black ring





# FOCUS MINI TRACK

## VERSIONI DISPONIBILI/ AVAILABLE VERSION

### ● KELVIN

- 27 2700K
- 30 3000K
- 35 3500K
- 40 4000K

### ● FASCIO/BEAM

- S Spot
- F Flood
- Z Asymmetric
- FASCIO/BEAM
- F Flood
- W Wide

Per i gradi vedi in tabella. For degree check the table.

### ● DIMMABLE (OPTIONAL)

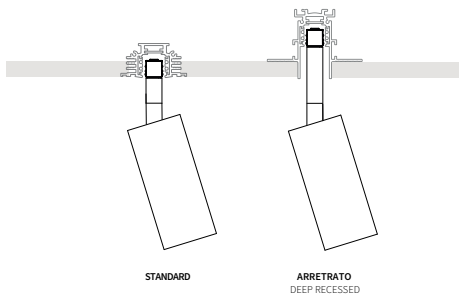
D Dali Touch & Dimm

Per la versione Dali scegliere un alimentatore ON OFF da posizionare remotamente. For Dali version combine a ON OFF power supply to place remotely

### /## FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black
- /03 cromo | chrome

48V DRIVERS VEDI | SEE "ALIMENTATORI" A PAGINA 45



## ACCESSORI / ACCESSORIES

LENTI / LENSES	Kg	ø	CODE	ø	CODE	ø	CODE	Col.
LENTE SATINATA / SATINED LENS	0,01	26	L026S.A/	36	L036S.A/	55	L055S.A/	01-02
LENTE ELISSOIDALE / ELLIPSOID LENS	0,01	26	L026E.A/	36	L036E.A/	55	L055E.A/	01-02
LENTE ASIMMETRICA / ASYMMETRIC LENS	0,01	26	L026A.A/	36	L036A.A/	55	L055A.A/	01-02
FILTRO NIDO D'APIE / HONEY COMB LOUVER	0,01	26	L026R.A/	36	L036R.A/	55	L055R.A/	01-02

## FOCUS T26 MINI TRACK 24/48V



### STANDARD

LED 48V	Im product/beam	3000K	CODE			
W	ømm	Hmm	Lmm	F27°		
5,7	26	85	166	571		<b>FS501.9</b> ● F ● /##

● Disponibile solo fascio F | Available only F beam

### ARRETRATO DEEP RECESSED TRACK

LED 48V	Im product/beam	3000K	CODE			
W	ømm	Hmm	Lmm	F27°		
5,7	26	110	166	571		<b>FS501A.9</b> ● F ● /##

● Disponibile solo fascio F | Available only F beam

## FOCUS T36 MINI TRACK 24/48V



### STANDARD

LED 48V	Im product/beam	3000K	CODE				
W	ømm	Hmm	Lmm	S19°	F25°	Z18°x38°	
8	36	92	166	665	695	508	<b>FS502.9</b> ● ● ● /##

### ARRETRATO DEEP RECESSED TRACK

LED 48V	Im product/beam	3000K	CODE				
W	ømm	Hmm	Lmm	S19°	F25°	Z18°x38°	
8	36	117	166	665	695	508	<b>FS502A.9</b> ● ● ● /##

## FOCUS T55 MINI TRACK 24/48V



### STANDARD

LED 48V	Im product/beam	3000K	CODE				
W	ømm	Hmm	Lmm	F27°	W46°		
12,7	55	138	166	1285	1289		<b>FS504.9</b> ● ● ● /##
18,5	55	138	166	1575	1579		<b>FS503.9</b> ● ● ● /##

● Disponibili solo fascio F, W | Available only F, W beam

### ARRETRATO DEEP RECESSED TRACK

LED 48V	Im product/beam	3000K	CODE				
W	ømm	Hmm	Lmm	F27°	W46°		
12,7	55	162	166	1285	1289		<b>FS504A.9</b> ● ● ● /##
18,5	55	162	166	1575	1579		<b>FS503A.9</b> ● ● ● /##

● Disponibili solo fascio F, W | Available only F, W beam

Accessori - accessories: L055A: Anello ø55 + lente - lens with ring ø55

## FOCUS 2T26 MINI TRACK 48V



### STANDARD

LED 48V	Im product/beam	3000K	CODE				
W	ømm	Hmm	Lmm	F27°			
2 x 6,2	26	85	166	1142			<b>FS551.9</b> ● F ● /##

### ARRETRATO DEEP RECESSED TRACK

LED 48V	Im product/beam	3000K	CODE				
W	ømm	Hmm	Lmm	F27°			
2 x 6,2	26	110	166	1142			<b>FS551A.9</b> ● F ● /##

## FOCUS 2T36 MINI TRACK 48V



### STANDARD

LED 48V	Im product/beam	3000K	CODE				
W	ømm	Hmm	Lmm	S19°	F25°	Z18°x38°	
2 x 8,7	36	92	166	1330	1390	1016	<b>FS552.9</b> ● ● ● /##

### ARRETRATO DEEP RECESSED TRACK

LED 48V	Im product/beam	3000K	CODE				
W	ømm	Hmm	Lmm	S19°	F25°	Z18°x38°	
2 x 8,7	36	117	166	1330	1390	1016	<b>FS552A.9</b> ● ● ● /##



# IPIPEDI MINI TRACK

## ACCESSORI / ACCESSORIES

### LENTE / LENSES Ø 55



	Ø	Kg	CODE	Col.
LENTE SATINATA / SATINED LENS	55	0,01	<b>L055S.A/</b>	<b>01-02</b>
LENTE ELISSOIDALE / ELIPSOID LENS	55	0,01	<b>L055E.A/</b>	<b>01-02</b>
LENTE ASIMMETRICA / ASYMMETRIC LENS	55	0,01	<b>L055A.A/</b>	<b>01-02</b>
FILTRO NIDO D'APE / HONEY COMB LOUVER	55	0,01	<b>L055R.A/</b>	<b>01-02</b>

## VERSIONI DISPONIBILI / AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 35 3500K
- 40 4000K

### ● FASCIO / BEAM

- S** Spot
- F** Flood
- W** Wide

Per i gradi vedi in tabella.  
For degree check the table.

### ● DIMMABLE (OPTIONAL)

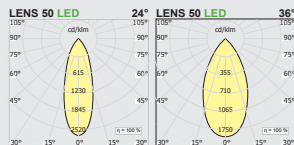
**D** Dali Touch & Dimm

Per la versione Dali scegliere un alimentatore ON OFF da posizionare remoto.  
For Dali version combine a ON OFF power supply to place remotely

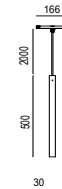
### ## FINITURA / FINISHING

- /01** bianco | white
- /02** nero | black
- /60** corten | corten

**48V DRIVERS VEDI | SEE P. 452**



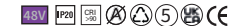
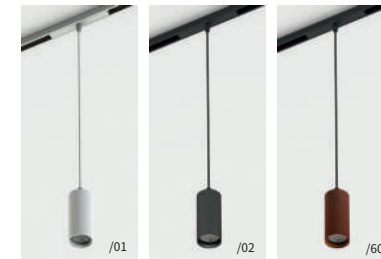
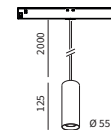
## IPIPEDI 30/700H



LED			Im product/beam 3000K		
W	Ø	H	S16°	F30°	CODE
8	30	700	695	720	<b>PP002.9</b> ●●●/##

● Disponibili solo fascio S, F | Available only S, F beam

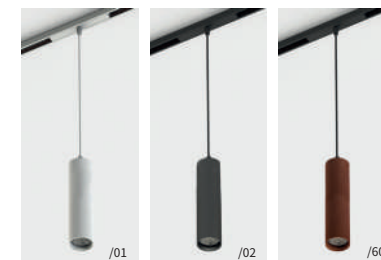
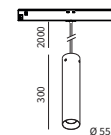
## IPIPEDI 55/125H



LED 48V			Im product/beam 3000K			
W	Ø	H	Kg	F24°	W36°	CODE
8	55	125 + 2000	1,30	860	860	<b>PP005.9</b> ●●●/##
W	Ø	H	Kg	F27°	W46°	CODE
12	55	125 + 2000	1,30	1285	1285	<b>PP119.9</b> ●●●/##
18	55	125 + 2000	1,30	1575	1575	<b>PP120.9</b> ●●●/##

● Disponibili solo fascio F, W | Available only F, W beam

## IPIPEDI 55/300H

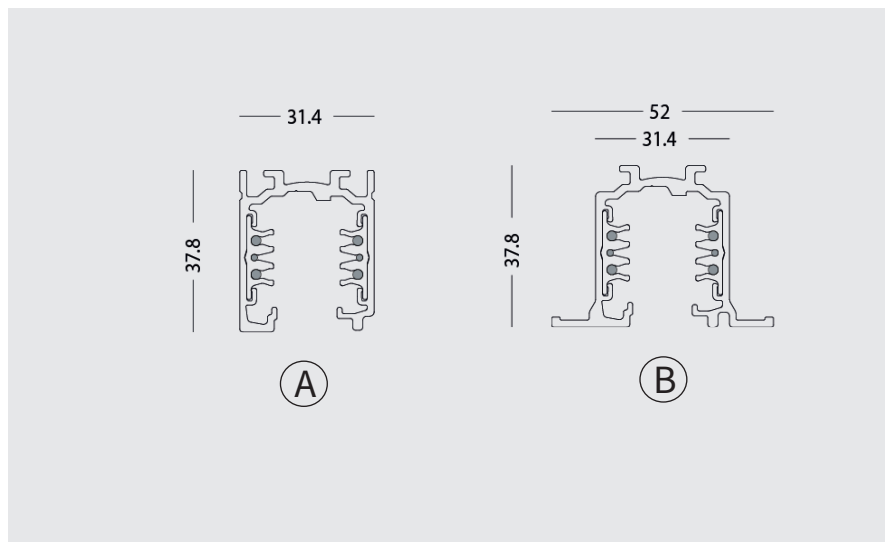


LED 48V			Im product/beam 3000K			
W	Ø	H	Kg	F24°	W36°	CODE
8	55	300	1,26	860	860	<b>PP006.9</b> ●●●/##
W	Ø	H	Kg	F27°	W46°	CODE
12	55	300	1,26	1285	1289	<b>PP116.9</b> ●●●/##
18	55	300	1,26	1575	1579	<b>PP117.9</b> ●●●/##

● Disponibili solo fascio F, W | Available only F, W beam



# TRACK SYSTEM & PROJECTORS




# TRACK SYSTEM

Binario elettrificato costituito da un estruso in alluminio verniciato a polveri epossidiche che incorpora quattro conduttori in rame (tre fasi e un neutro max 16A) e due conduttori in rame per il segnale di controllo, isolati mediante canalina in PVC. Conduttore di terra 4mm<sup>2</sup> incorporato. Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI). Il sistema è certificato secondo la norma EN 60570 e la sua installazione deve essere eseguita da personale qualificato e secondo la normativa d'installazione elettrica vigente. Sono previsti quattro tipi di fissaggio: a soffitto o a parete (in verticale), utilizzando le asole già previste nel binario; a soffitto o a parete (in verticale) tramite la clip metallica (da ordinare separatamente); sospeso tramite kit di sospensione (da ordinare separatamente) o ad incasso senza superare i carichi massimi specificati. Da utilizzare con proiettori dotati di adattatore Eurostandard (per funzionamento standard) o DALI-Stucchi (per funzionamento DALI).

Electrified track consisting of an extruded aluminum epoxy powders painted which incorporates four copper conductors (three phases and a neutral max 16A) and two copper conductors for the control signal, insulated by a PVC conduit. Built-in 4mm<sup>2</sup> ground conductor. Possibility of separate management of three On/Off circuits or control via digital signal (DALI). The system is certified according to EN 60570 and its installation must be carried out by qualified personnel according to the current electrical installation legislation. There are four types of fixing methods: on the ceiling or on the wall (vertically), using the slots already provided in the track; ceiling or wall (vertically) through the metal clip (to be ordered separately); suspended using the suspension kit (to be ordered separately) or recessed without exceeding the specified maximum loads. To be used with projectors equipped with Eurostandard adapter (for standard operation) or DALI-Stucchi (for DALI operation).

 **UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESMENT AND EUROPEAN CERTIFICATION**

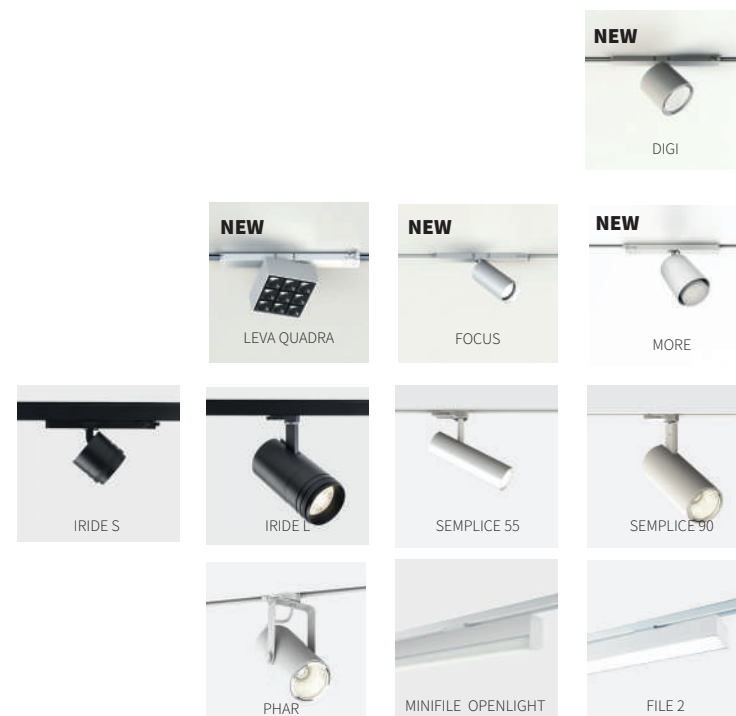
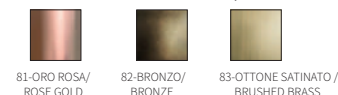
 **PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL**

 **GARANZIA DI 5 ANNI / 5-YEAR WARRANTY**

## FINITURE/FINISHINGS



## FINITURE PREMIUM PROIETTORI / PREMIUM FINISHINGS FOR PROJECTOR



# SCHEMA D'UTILIZZO - INSTALLING INSTRUCTIONS

SCelta DELLE CONNESSIONI - CHOICE OF CONNECTIONS

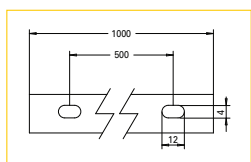
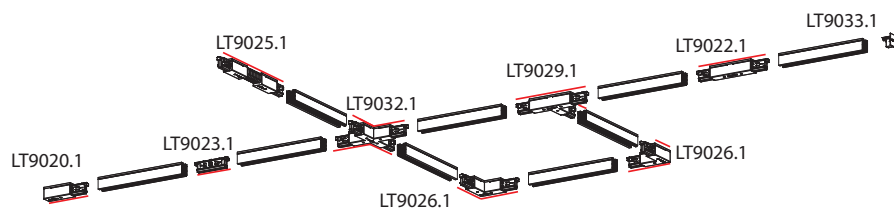


Fig. 1 Posizione asole  
Pic. 1 Needle points position

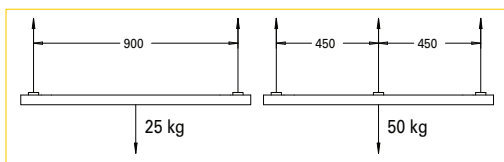


Fig. 2 Schema di carico  
Pic. 2 Load scheme

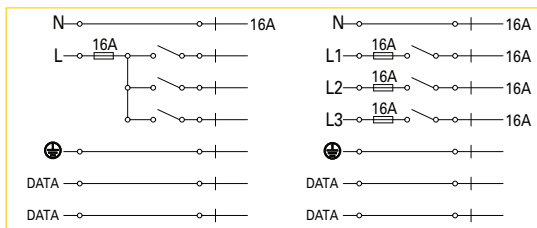


Fig. 3 Schema elettrico  
Pic. 3 Electrical scheme

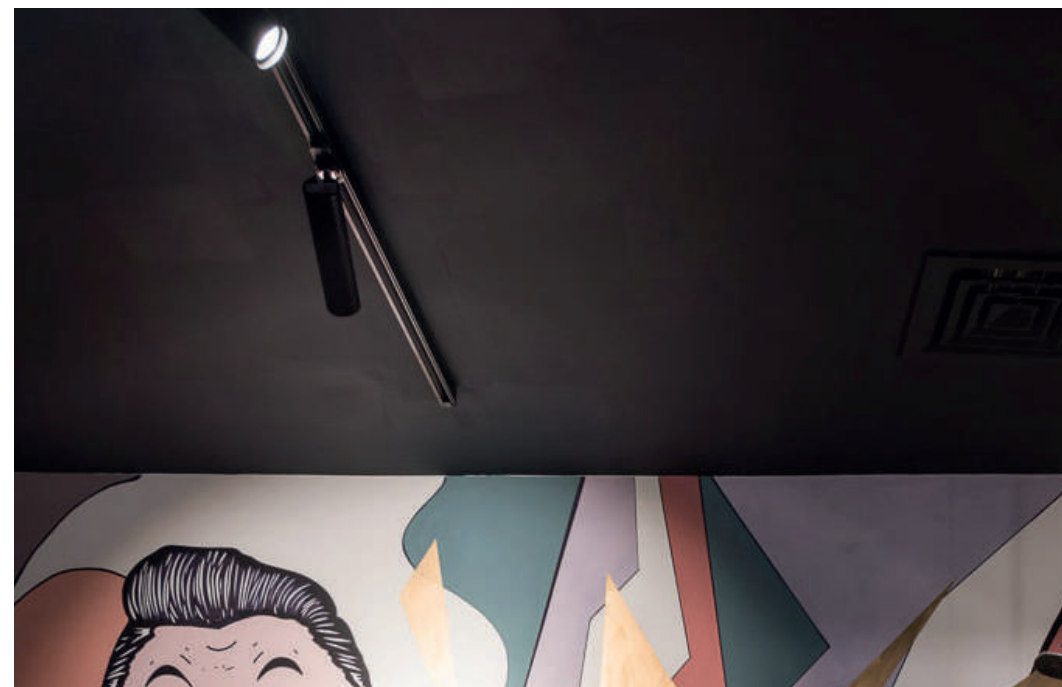
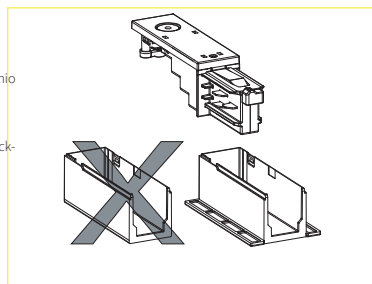
## NOTE:

### VERSIONI AD INCASSO

Per la versione ad incasso è necessario sostituire il coperchio standard con il coperchio per controsoffitti da ordinare separatamente.

### RECESSED VERSION

The standard cover must be replaced with the recessed cover not included in the package and to be ordered separately.



## A) MODULO BINARIO EUROSTANDARD 230V ON/OFF - DALI - 1-10V 230V TRACK MODULE



Dim.	Lmm	CODE
31,4x37,8	1000	LT9001.1/##
31,4x37,8	2000	LT9002.1/##
31,4x37,8	3000	LT9003.1/##

Da completare con gli accessori | To complete with accessories

## B) MODULO BINARIO DA INCASSO EUROSTANDARD 230V 230V TRACK MODULE



Dim.	Lmm	CODE
52x37,8	1000	LT9011.1/##
52x37,8	2000	LT9012.1/##
52x37,8	3000	LT9013.1/##

Da completare con gli accessori | To complete with accessories

### VERSIONI DISPONIBILI/AVAILABLE VERSION

#### ## FINITURA/FINISHING

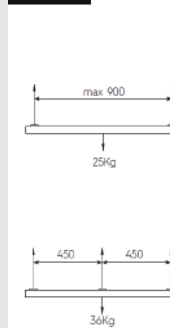
- /01 bianco | white
- /02 nero | black

### COMPOSIZIONE CODICE: xxx.x /##

HOW TO CREATE THE CODE: **F1000/01**

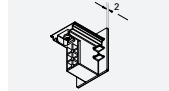
CODE  
**F1000** /## — finishing  
base code

### MAX LOAD



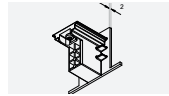


**TAPPO DI CHIUSURA BLIND END**



profilo/profile	CODE
(A)	LT9033.1/##

**TAPPO DI CHIUSURA PER BINARIO DA INCASSO RECESSED END CAP**



profilo/profile	CODE
(B)	LT9033IN.1

**STAFFA PER CARTONGESSO PER BINARIO DA INCASSO HANGER FOR PLASTERBOARD FOR RECESSED TRACK**



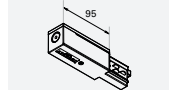
profilo/profile	CODE
(B)	LT9041.1

**GIUNTO LINEARE CONNECTOR**



profilo/profile	CODE
(A) (B)	LT9023.1/##

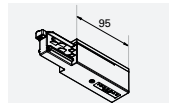
**ALIMENTAZIONE DI TESTA DX RIGHT HEAD FEED**



profilo/profile	Lmm	CODE
(A) (B)	95	LT9020.1/##

Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI) | Arranged for ON/OFF separate three-circuit switch or management through digital signal (DALI)

**ALIMENTAZIONE DI TESTA SX LEFT HEAD FEED**



profilo/profile	Lmm	CODE
(A) (B)	95	LT9021.1/##

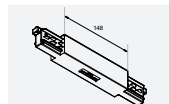
Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI). | Arranged for ON/OFF separate three-circuit switch or management through digital signal (DALI).

**COPERTURA PER ALIMENTATORE DI TESTA PER INSTALLAZIONE AD INCASSO COVER HEAD FEED FOR RECESSED VERSION**



profilo/profile	CODE
(A) (B)	LT9050.1 /##

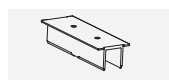
**ALIMENTATORE CENTRALE MID FEED**



profilo/profile	Lmm	CODE
(B)	148	LT9022.1/##

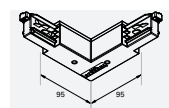
Possibilità di gestione separata di tre circuiti On/Off oppure di gestione tramite segnale digitale (DALI)/ Arranged for ON/OFF separate three-circuit switch or management

**COPERTURA PER ALIMENTATORE CENTRALE PER INSTALLAZIONE AD INCASSO COVER MID FEED FOR RECESSED VERSION**



profilo/profile	CODE
(B)	LT9051.1/##

**GIUNTO "L" "L" JOINT**



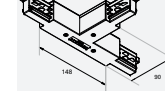
profilo/profile	Dim.	Lmm	CODE
(A) (B)	esterno	95x95	LT9026.1/##
(A)	interno	95x95	LT9027.1 /##

**COPERTURA PER GIUNTO A "L" PER INSTALLAZIONE AD INCASSO COVER "L" JOINT FOR RECESSED VERSION**



profilo/profile	CODE
(B)	LT9052.1 /##

**GIUNTO "T" "T" JOINT**



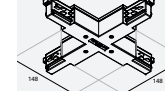
profilo/profile	Dim.	Lmm	CODE
(A) (B)	esterno dx	148x90	LT9028.1 /##
(A) (B)	esterno sx	148x90	LT9029.1 /##
(A) (B)	interno dx	148x90	LT9030.1 /##
(A) (B)	interno sx	148x90	LT9031.1 /##

**COPERTURA PER GIUNTO A "T" PER INSTALLAZIONE AD INCASSO COVER "T" JOINT FOR RECESSED VERSION**



profilo/profile	CODE
(B)	LT9053.1 /##

**GIUNTO "X" "X" JOINT**



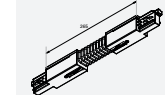
profilo/profile	Dim:mm	CODE
(A) (B)	148x148	LT9032.1 /##

**COPERTURA PER GIUNTO A "X" PER INSTALLAZIONE AD INCASSO COVER "X" JOINT FOR RECESSED VERSION**



profilo/profile	CODE
(B)	LT9054.1/##

**CURVA REGOLABILE 60°-300° FLEXIBLE CORNER CONNECTOR 0°-360°**



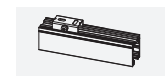
profilo/profile	Lmm	CODE
(A) (B)	265	LT9025.1/##

**COPRIFILO IP40 CABLE COVER IP40**



profilo/profile	CODE	Col
(A) (B)	LT9040.1 /01	

**STAFFA DI FISSAGGIO A SOFFITTO CEILING CLIP**



profilo/profile	CODE
(A)	LT9038.1

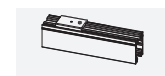
\*\*Per la quantità da ordinare vedi immagine sotto con indicazione del carico | For the quantity see the image below with the indication of load

**UTENSILE PER PIEGATURA BENDING TOOL**



CODE
LT9043.1

**GIUNTO PER SOSPENSIONE CONNECTOR FOR SUSPENDED TRACK**



profilo/profile	CODE
(A)	LT9034.1/##

**SOSPENSIONE CON CAVO DI ACCIAIO STEEL SUSPENSION CABLE**



profilo/profile	CODE
(A)	LT9036.1

\*\*Per la quantità da ordinare vedi immagine sotto con indicazione del carico | For the quantity see the image below with the indication of load

**VERSIONI DISPONIBILI/AVAILABLE VERSION**

## FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black

**COMPOSIZIONE CODICE: xxx.x /##**

HOW TO CREATE THE CODE: **F1000/01**

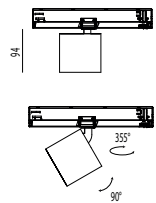
CODE  
**F1000** /## — finishing

base code





### DIGI TRACK / DIGI TRACK



LED	W	Lmm	S15°	F24°	W38°	CODE
17	90x94	1930	1827	1905	DG601.9	●●●/##
24.3	90x94	2468	2356	2430	DG602.9	●●●/##
32	90x94	3006	2885	2955	DG603.9	●●●/##

A B  
Binario da ordinare separatamente | Track system to be ordered separately.

#### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 35 3500K
- 40 4000K



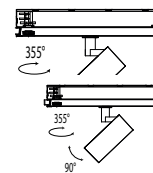
- **FASCIO/BEAM**
- S Spot 15°
- F Flood 24°
- W Wide 38°

- **DIMMABLE (OPTIONAL)**
- D Dali Touch & Dimm

**SU RICHIESTA ON DEMAND**  
CA Sistema di controllo CASAMBI / CASAMBI control system

- / ## **FINITURA/FINISHING**
- /01 bianco | white
- /02 nero | black
- / ## **PREMIUM /PREMIUM**
- /81 oro rosa shine/shine rose gold
- /82 bronzo/ bronze
- /83 ottone spazzolato/ brushed brass

### LEVA QUADRA Q9 TRACK



LED	W	Dim.	H	Kg	Im prod./beam 3000K	S20°	F32°	W50°	CODE
19.8	98x98	60+adapter	0,90	1800	1676	1490	LV602.9	●●●/##	

#### VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
- 27 2700K
- 30 3000K
- 35 3500K
- 40 4000K



- **FASCIO/BEAM**
- S Spot 20°
- F Flood 32°
- W Wide 50°

- **DIMMABLE (OPTIONAL)**
- D Dali Touch & Dimm

**SU RICHIESTA ON DEMAND**  
CA Sistema di controllo CASAMBI / CASAMBI control system

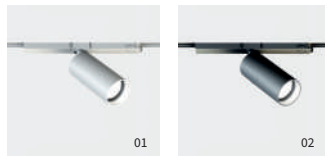
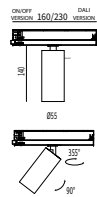
- / ## **FINITURA/FINISHING**
- /01 telaio bianco, ottica nera | white frame, black optic
- /02 telaio nero, ottica nera | black frame, black optic
- /41 telaio bianco, ottica bianca | white frame, white optic
- /42 telaio nero, ottica oro | black frame, gold optic



# FOCUS <sup>NEW</sup> TRACK

# MORE <sup>NEW</sup> TRACK

## FOCUS TRACK

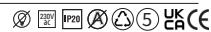


LED		lm product/beam 3000K					CODE
W	mA	ø	H:mm	F27°	W46°		
12	350	55	140	1285	1289	FS603.9 ●●●/##	
18	500	55	140	1575	1579		



### GU10 LED

W	ø	H:mm	CODE
50	55	140	FS615/##



## VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
    - 27 2700K
    - 30 3000K
    - 35 3500K
    - 40 4000K
  - **FASCIO/BEAM**
    - F Flood 27°
    - W Wide 46°
  - **DIMMABLE (OPTIONAL)**
    - D Dali Touch & Dimm
  - ## **FINITURA/FINISHING**
    - /01 bianco | white
    - /02 nero | black
  - ## **PREMIUM /PREMIUM**
    - /81 oro rosa shine/shine rose gold
    - /82 bronzo/bronze
    - /83 ottone spazzolato/brushed brass
- Per i gradi vedi in tabella. For degree check the table.

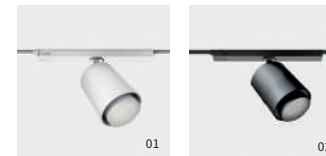
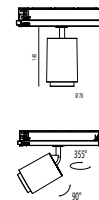
COMPOSIZIONE CODICE: xxx.x ●●●/##  
HOW TO CREATE THE CODE: F1000.827S●/01



### LENTI CON ANELLO / LENSES WITH RING

	ø	Kg	CODE	Col.
LENTE SATINATA/SATINED LENS	55	0,01	L055S.A/	01-02
LENTE ELISSOIDALE/ELIPSOID LENS	55	0,01	L055E.A/	01-02
LENTE ASIMMETRICA/ASYMMETRIC LENS	55	0,01	L055A.A/	01-02
FILTRO NIDO DAPE/HONEY COMB LOUVER	55	0,01	L055R.A/	01-02

## MORE TRACK



LED		lm product/beam 3000K					CODE
W	ø	H	S24°	F36°	W50°		
20	78	140	2100	2100	2100	ME601.9 ●●●/##	
28	78	140	3360	3360	3360	ME602.9 ●●●/##	
32	78	140	3840	3840	3840	ME603.9 ●●●/##	



## VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN**
    - 27 2700K
    - 30 3000K
    - 35 3500K
    - 40 4000K
  - **FASCIO/BEAM**
    - S Spot 24°
    - F Flood 36°
    - W Wide 50°
  - **DIMMABLE (OPTIONAL)**
    - D Dali Touch & Dimm
  - ## **FINITURA/FINISHING**
    - /01 bianco | white
    - /02 nero | black
- Per i gradi vedi in tabella. For degree check the table.

COMPOSIZIONE CODICE: xxx.x ●●●/##  
HOW TO CREATE THE CODE: F1000.827S●/01



# IRIDE TRACK



Adattatore compatibile con binari One Track (A.A.G. Stucchi) o Global Track pulse (Nordic Aluminium) | Track adaptor compatible with One track (A.A.A.G.Stucchi) or Global Track pulse (Nordic Aluminium)

## VERSIONI DISPONIBILI/AVAILABLE VERSION

### ● KELVIN

- 27 2700K
- 30 3000K
- 35 3500K
- 40 4000K

### ● FASCIO/BEAM

- S Spot
- F Flood
- W Wide

Per i gradi vedere in tabella - For degree check the table

### ● DIMMABLE (OPTIONAL)

D Dali Touch & Dimm

### /## FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black
- /21 bianco, anello cromo | white, chrome ring
- /25 nero, anello cromo | black, chrome ring
- /28 bianco, anello nero | white, black ring

COMPOSIZIONE CODICE: xxx.x ● ● ● /##

HOW TO CREATE THE CODE: F1000.8 27 S 01

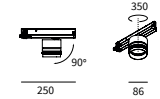
CODE  
**F1000.8**   ●   ●   ●   /## — finishing  
 base code   kelvin   beam   dimmable

Binario da ordinare separatamente | Track system to be ordered separately

## IRIDE S TRACK

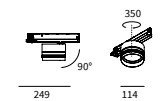


### IRIDE TRACK 86S



LED		lm product/beam 3000K			CODE
W	ø	S19°	F24°	W40°	
18	86	1772	1832	1586	<b>IR10.9</b> ● ● ● /##
26	86	2193	2252	2008	<b>IR11.9</b> ● ● ● /##

### IRIDE TRACK 114S

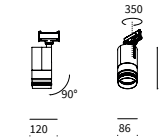


LED		lm product/beam 3000K			CODE
W	ø	S12°	F24°	W36°	
26	114	2118	2531	2108	<b>IR12.9</b> ● ● ● /##
34	114	2476	2942	2596	<b>IR13.9</b> ● ● ● /##

## IRIDE L TRACK

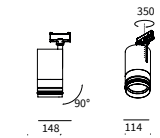


### IRIDE TRACK 86L

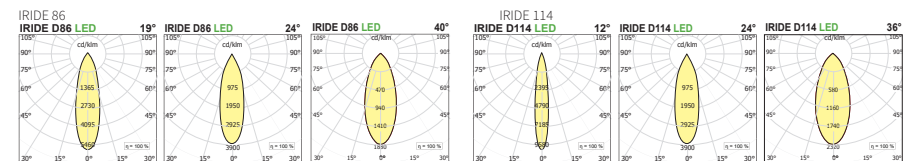


LED		lm product/beam 3000K			CODE
W	ø	S19°	F24°	W40°	
18	86	1772	1832	1586	<b>IR14.9</b> ● ● ● /##
26	86	2193	2252	2008	<b>IR15.9</b> ● ● ● /##

### IRIDE TRACK 114L



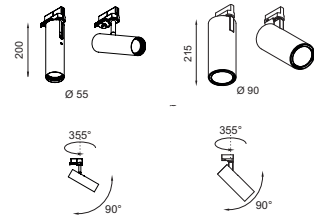
LED		lm product/beam 3000K			CODE
W	ø	S12°	F24°	W36°	
26	114	2118	2531	2108	<b>IR16.9</b> ● ● ● /##
34	114	2476	2942	2596	<b>IR17.9</b> ● ● ● /##





# SEMPLICE TRACK

BAR FERNANDA  
© PINACOTECA DI BRERA MILANO  
PHOTO: FABIO DI CARLO



Adattatore compatibile con binari One Track (A.A.G. Stucchi) o Global Track pulse (Nordic Aluminium) | Track adaptor compatible with One track (A.A.G.Stucchi) or Global Track pulse (Nordic Aluminium)

## VERSIONI DISPONIBILI/AVAILABLE VERSION

- **KELVIN** ○ **KELVIN**
- 27 2700K 27 2700K
- 30 3000K 30 3000K
- 35 3500K 35 3500K
- 40 4000K 40 4000K
- HC Horticulture
- TW Tunable White Dali\*

\* Note: Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

- **FASCIO/BEAM**
- S Spot
- F Flood
- W Wide

Per i gradi vedere in tabella - For degree check the table

- **DIMMABLE (OPTIONAL)**
- D Dali Touch & Dimm
- DF Dimm taglio di fase | dimm trailing /leading edge

## /## FINITURA/FINISHING

- /01 bianco | white
- /02 nero | black
- /49 moka | moka

COMPOSIZIONE CODICE: xxx.x ●●●/##  
HOW TO CREATE THE CODE: F1000.827S0/01

CODE  
F1000.8 ●●● /## — finishing  
base code kelvin beam dimmable

## SEMPLICE TRACK

### B55 BINARIO B55 TRACK



LED				lm product/beam 3000K		CODE	
W	ø	H	Kg	F27°	W46°		
12	55	200	1,0	1285	1289	SE403.9 ●●●/##	
18	55	200	1,0	1575	1579	SE404.9 ●●●/##	

- Disponibili solo fasci F e W | Available only F and W beams
- Disponibile solo D | Available only D

Accessori - accessories: L055#.A: Anello ø55 + lente lens with ring ø55

### B90 BINARIO B90 TRACK



LED				lm product/beam 3000K			CODE	
W	ø	H	Kg	S15°	F24°	W38°		
17	90	215	1,6	1930	1827	1905	SE401.9 ●●●/##	
24,3	90	215	1,6	2468	2356	2430	SE402.9 ●●●/##	
32	90	215	1,6	3006	2885	2955	SE405.9 ●●●/##	

Accessori - accessories: L085#.A: Anello ø85 + lente - lens with ring ø85

## ACCESSORI / ACCESSORIES

### LENTI CON ANELLO / LENSES WITH RING



	ø	Kg	CODE
LENTE SATINATA / SATINED LENS	55	0,01	L055A./##
LENTE ELLISSOIDALE / ELLIPSOID LENS	55	0,01	L055E.A./##
LENTE ASIMMETRICA / ASYMMETRIC LENS	55	0,01	L055A./##
FILTRO NIDO D'APE / HONEY COMB LOUVER	55	0,01	L055R.A./##

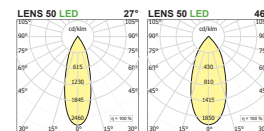
	ø	Kg	CODE
LENTE SATINATA / SATINED LENS	85	0,01	L085A./##
LENTE ELLISSOIDALE / ELLIPSOID LENS	85	0,01	L085E.A./##
LENTE ASIMMETRICA / ASYMMETRIC LENS	85	0,01	L085A./##
FILTRO NIDO D'APE / HONEY COMB LOUVER	85	0,01	L085R.A./##

/## Disponibili in colore bianco o nero. Available white or black finishing.

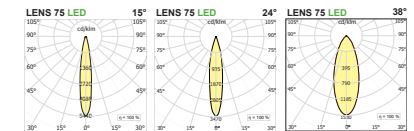
note: Per proiettori da ø90. Aumenta l'altezza del prodotto di 10mm for Projector diam. 90 the lens increases the product height by 10mm



SEMPLICE 55



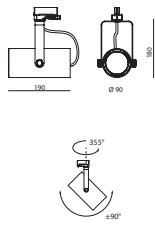
SEMPLICE 90





# PHAR TRACK

SECONDO MARINO ABBIGLIAMENTO - FOGGIA  
 PHAR TRACK DESIGN: DARIO PUTEO  
 PHOTO STUDIO: ILABSO DESIGN STUDIO  
 PHOTO: P. G. G. G. G.



Adattatore compatibile con binari One Track (A.A.G. Stucchi) o Global Track pulse (Nordic Aluminium) | Track adaptor compatible with One track (A.A.G. Stucchi) or Global Track pulse (Nordic Aluminium)

## VERSIONI DISPONIBILI / AVAILABLE VERSION

### ● KELVIN

- 27 2700K
- 30 3000K
- 35 3500K
- 40 4000K
- HC Horticulture
- TW Tunable White Dali\*

\* Note: Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore Dali | The devices with variable color temperature (Tunable White) are supplied with integrated Dali power supply.

### ● FASCIO / BEAM

- S Spot
- F Flood
- W Wide

Per i gradi vedere in tabella - For degree check the table

### ● DIMMABLE (OPTIONAL)

- D Dali Touch & Dimm
- DF Dimm taglio di fase | dimm trailing / leading edge

### / ## FINITURA / FINISHING

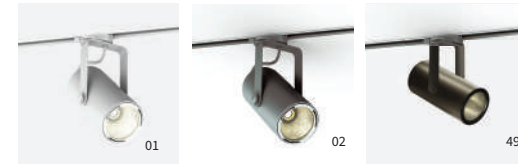
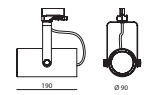
- /01 bianco | white
- /02 nero | black
- /49 moka | moka

COMPOSIZIONE CODICE: xxx.x ●●● / ##

HOW TO CREATE THE CODE: F1000.8 27 S / 01

CODE  
**F1000.8** ● ● ● / ## / finishing  
 base code kelvin beam dimmable

## PHAR 90 BINARIO TRACK PROJECTOR



LED		lm product / beam 3000K			CODE		
W	ø	H	Kg	S15°	F24°	W38°	
17	90	180	1,2	1930	1827	1905	PH002.9 ●●● / ##
24,3	90	180	1,2	2468	2356	2430	PH005.9 ●●● / ##
32	90	180	1,2	3006	2885	2955	PH006.9 ●●● / ##

\* Note: Gli apparecchi con temperatura di colore variabile (Tunable White) vengono forniti comprensivi di alimentatore DALI | The devices with variable color temperature (Tunable White) are supplied with integrated DALI power supply.

Accessori - accessories: L0855.A: Anello ø85 + lente - lens with ring ø85

Adattatore compatibile con binari One Track (A.A.G. Stucchi) o Global Track pulse (Nordic Aluminium) / Track adaptor compatible with One track (A.A.G. Stucchi) or Global Track pulse (Nordic Aluminium)

## ACCESSORI / ACCESSORIES

### LENTI CON ANELLO / LENSES WITH RING

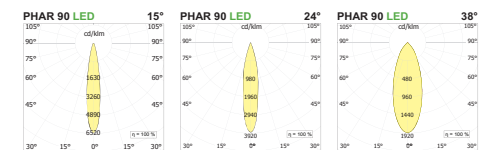
	ø	Kg	CODE
LENTE SATINATA / SATINED LENS	85	0,01	L0855.A / ##
LENTE ELLISSOIALE / ELIPSOID LENS	85	0,01	L085E.A / ##
LENTE ASIMMETRICA / ASYMMETRIC LENS	85	0,01	L085A.A / ##
FILTRO NIDO D'APE / HONEY COMB LOUVER	85	0,01	L085R.A / ##

/## Anelli disponibili in colore bianco o nero. Available white or black finishing.

note: L'uso della lente aumenta l'altezza del prodotto di 10mm | The lens increases the product height by 10mm



49





**ATTENZIONE:**  
 NEL CASO DI INSERIMENTO IN UN FORO ISPEZIONABILE SI PREGA DI PORRE LA NECESSARIA ATTENZIONE ALLE MISURE DELL'ALIMENTATORE: AXB, L E Ø

**ATTENTION:**  
 IN CASE OF INSTALLATION IN AN INSPECTABLE HOLE PLEASE PAY ATTENTION TO THE POWER SUPPLY MEASUREMENTS: AXB, L AND Ø

ALIMENTATORI - POWER SUPPLIES  
 p. 446



TAGLI A MISURA - CUSTOM CUTS  
 p. 453



GRADO DI PROTEZIONE IP - DEGREE OF PROTECTION IP  
 p. 454



LIVELLO DI ILLUMINAMENTO - LIGHTING LEVEL  
 p. 455



SIMBOLOGIA - SYMBOLS  
 p. 456



SOMMARIO CODICI - SUMMARY CODE p. 436

	NOTE	TAGLIO DI FASE TRAILING EDGE	DALI	DALI 2	TOUCH & DIMM	1-10 V	mA	V IN	V OUT RANGE	W	AXB MM	L mm	FORO Ø MM	IP
350	AE350.8C						350	100+240	0,5+25	0,5+8	35x21,5	68	42	20
	AE350.10C						350	220+240	17+29	6+10	39x20	65	45	20
	AE350.10CD	X					350	220+240	8,5+28	3+10	38x21	94	45	20
	AE350.11C						350	220+240	2+31	0,7+11	37x28	128	48	20
	AE350.15C						350	220+240	26+43	9+15	40,5x22	85	47	20
	AE350.15CD	X					350	220+240	26+43	9+15	40,5x22	85	47	20
	AE350.25CD	X					350	220+240	45+72	16+25	38x29	131	50	20
	AE500.20C.MP	to be set at 350mA					250-500	220+240	30+42	10,5+14,5	40,5x22	85	96	20
	AE500.20CD.MP	to be set at 350mA			X	X	250-550	220+240	3+45	1+15,5	40,5x22	116	92	20
	AE700.20C.10V.MP	to be set at 350mA			X	X	350-900	110+127 220+240	43	15	52x22	112	55	20
	AE700.20C.MP	to be set at 350mA					350-700	220+240	2+54	0,7+19	52x22	112	55	20
	AE700.20CD.MP	to be set at 350mA			X		350-700	110+127 220+240	2+54	0,7+19	52x22	112	55	20
	AE700.30CD.MP	to be set at 350mA				X	350-700	220+240	27+44	9,5+15,5	44x23	98	45	20
	AE700.32C.MP	to be set at 350mA					350-700	220+240	1+46	0,5+16	46x34	166	60	20
	AE700.32C1.MP	to be set at 350mA					350-700	110+127 220+240	2+46	0,7+16	67x21	103	72	20
	AE700.32CD.MP	to be set at 350mA			X		350-700	110+127 220+240	24	0,7+16	67x21	103	63	20
	AE900.30CD.MP	to be set at 350mA			X	X	350-900	220+240	9+58	3,2+20	67x22	103	72	20
	AE900.36C.MP	to be set at 350mA					150-900	220+240	2,5+50	0,9+17,5	30x21	163	39	20
	AE900.36CD.MP	to be set at 350mA			X	X	150-900	220+240	2,5+50	0,9+17,5	30x21	163	39	20
	AE1050.38CD.MP	to be set at 350mA			X	X	350-1050	220+240	10+51	3,5+18	44x30	147	55	20
	AE1050.38CD2C.MP	to be set at 350mA (2 channels)			X		350-1050	220+240	20+50 x ch	17,5 x ch	70x31	215	78	20
	AE1050.50C.MP	to be set at 350mA					350-1050	110+127 220+240	2+74	0,7+25	79x22	124	84	20
	AE1050.50CD.MP	to be set at 350mA			X	X	350-1050	110+127 220+240	2+74	0,7+25	79x22	124	84	20



	NOTE	TAGLIO DI FASE TRAILING EDGE	DALI	DALI 2	TOUCH & DIMM	1-10 V	I mA	V IN	V OUT RANGE	W	AXB MM	L mm	FORO Ø mm	IP
500	AE500.6C						500	100÷240	1÷12	0,5÷6	35x21,5	68	42	20
	AE500.10C						500	220÷240	13÷20	6,5÷10	39x20	65	45	20
	AE500.10CD	X					500	220÷240	9÷20	4÷10	38x21	94	45	20
	AE500.14C						500	110÷127 220÷240	1÷28	0,5÷14	22x19	158	32	20
	AE500.15CD	X					500	220÷240	18÷30	9÷15	40,5x22	85	48	20
	AE500.16CD	X					500	220÷240	20÷32	10÷16	38x29	131	48	20
	AE500.20C.MP						250-500	220÷240	30÷42	15÷21	40,5x22	85	48	20
	AE500.20C1						500	110÷127 220÷240	3÷40	1,5÷20	38x28	122	48	20
	AE500.20CD.MP			X	X		200-550	220÷240	3÷40	1,5÷20	40,5x22	116	48	20
	AE700.20C.10V.MP	to be set at 500mA			X	X	350-900	110÷127 220÷240	40	20	52x22	112	55	20
	AE700.20C.MP	to be set at 500mA					350-700	220÷240	2÷40	1÷20	52x22	112	55	20
	AE700.20CD.MP	to be set at 500mA		X			350-700	110÷127 220÷240	2÷40	1÷20	52x22	112	55	20
	AE700.30C.MP	to be set at 500mA					350-700	220÷240	27÷45	13,5÷22,5	44x23	138	44	20
	AE700.32C.MP	to be set at 500mA					350-700	220÷240	1÷46	0,5÷23	46x34	166	59	20
	AE700.32C1.MP	to be set at 500mA					350-700	110÷127 220÷240	2÷46	0,5÷23	67x21	103	72	20
	AE700.32CD.MP	to be set at 500mA		X			350-700	110÷127 220÷240	24	??	67x21	103	72	20
	AE700.36CDF.MP	to be set at 500mA	X				500-700	220÷240	30÷52	15÷26	44x30	138	55	20
	AE700.40C.MP	to be set at 500mA					500-700	220÷240	25÷57	12,5÷28	67,5x31	104	76	20
	AE900.30CD.MP	to be set at 500mA		X	X	X	300-900	220÷240	9÷42	4,5÷29	67x22	103	72	20
	AE900.36C.MP	to be set at 500mA					150-900	220÷240	2,5÷50	1,25÷25	30x21	163	39	20
	AE900.36CD.MP	to be set at 500mA		X	X		150-900	220÷240	2,5÷50	1,25÷25	30x21	163	39	20
	AE1050.38CD.MP	to be set at 500mA		X	X		350-1050	220÷240	10÷54	5÷27	44x30	147	55	20
	AE1050.38CD2C.MP	to be set at 500mA		X			350-1050	220÷240	20÷50	25 x ch	70x31	215	78	20
	AE1050.40CD.MP	to be set at 500mA		X	X	X	500-1050	220÷240	9÷58	4,5÷29	79x24	123	84	20
	AE1050.50C.MP	to be set at 500mA					350-1050	110÷127 220÷240	2÷72	1÷35	79x22	124	84	20
	AE1050.50CD.MP	to be set at 500mA		X	X	X	350-1050	110÷127 220÷240	2÷72	1÷35	79x22	124	84	20

	NOTE	TAGLIO DI FASE TRAILING EDGE	DALI	DALI 2	TOUCH & DIMM	1-10 V	I	V IN	V OUT RANGE	W	AXB mm	L mm	FORO Ø mm	IP
700	AE700.10C						700	220÷240	8,6÷14,5	6÷10	39x20	65	45	20
	AE700.10CD		X				700	220÷240	8,6÷12,9	6÷9	40,5x22	85	45	20
	AE700.11C						700	110÷120 220÷240	0,5÷16	0,5÷11	22x19	158	32	20
	AE700.12C						700	110÷127 220÷240	0,5÷17	1÷12	34x19	115	41	20
	AE700.15C						700	220÷240	13÷21	9÷15	40,5x22	85	48	20
	AE700.16CD		X				700	220÷240V	13÷21	9÷14	40,5x22	85	48	20
	AE700.20CD.MP			X			350-700	110÷127 220÷240	2÷29	1,4÷20	52x22	112	55	20
	AE700.20C.10V.MP				X	X	350-900	110÷127 220÷240	29	20	52x22	112	55	20
	AE700.20C.MP						350-700	220÷240V	2÷29	1,4÷20	52x22	112	55	20
	AE700.29CDF		X				700	220÷240V	25÷42	17,5÷29,4	40x30	145	52	20
	AE700.30C.MP						350-700	220÷240V	27÷42	19÷30	44x23	138	52	20
	AE700.32C.MP						350-700	220÷240V	1÷46	1÷32	46x34	166	59	20
	AE700.32C1.MP						350-700	110÷127 220÷240	??	1,4÷32	67x21	103	72	20
	AE700.32CD.MP			X			350-700	110÷127 220÷240	??	1,4÷32	67x21	103	72	20
	AE700.36CDF.MP		X				500-700	220÷240V	30÷52	21÷36	44x30	138	55	20
	AE700.40C.MP						500-700	220÷240V	25÷57	17,5÷40	67,5x31	104	76	20
	AE700.50C						700	220÷240V	34÷72	24÷50	70x32	171	79	20
	AE700.50CD.MP			X	X	X	350-700	110÷127 220÷240	1÷70	0,7÷49	79x22	124	84	20
	AE900.30CD.MP	to be set at 700mA		X	X	X	300-900	220÷240	9÷42	6,3÷30	67x22	103	72	20
	AE900.36C.MP	to be set at 700mA					150-900	220÷240	2,5÷50	1,75÷35	30x21	163	39	20
	AE900.36CD.MP	to be set at 700mA		X	X		150-900	220÷240	2,5÷50	1,75÷35	30x21	163	39	20
	AE1050.33CD.MP	to be set at 700mA		X	X		700-1050	220÷240	3÷40	2,1÷28	42,5x24	136	52	20
	AE1050.38CD.MP	to be set at 700mA		X	X		350-1050	220÷240	10÷54	7÷38	44x30	147	55	20
	AE1050.38CD2C.MP	to be set at 700mA		X			350-1050	220÷240	20÷50 x ch	35 x ch	70x31	215	79	20
	AE1050.40CD.MP	to be set at 700mA		X	X	X	500-1050	220÷240	9÷58	6,3÷40	79x24	123	85	20
	AE1050.50C.MP	to be set at 700mA					350-1050	220÷240	2÷71	1,5÷50	79x22	124	84	20
	AE1050.50CD.MP	to be set at 700mA		X	X	X	350-1050	110÷127 220÷240	2÷71	1,5÷50	79x22	124	84	20
	AE1400.50CD.MP	to be set at 700mA		X	X	X	700-1400	220÷240V	9÷58	6,3÷40,6	79x24	123	85	20

	NOTE	TAGLIO DI FASE TRAILING EDGE	DALI	DALI 2	TOUCH & DIMM	1-10 V	I	V IN	V OUT RANGE	W	AXB mm	L mm	FORO Ø mm	IP
<b>900</b>	AE700.20C.10V.MP				X	X	350-900	110+127 220+240	22	20	52x22	112	55	20
	AE900.30CD.MP			X	X	X	300-900	220+240V	9+34	8+30	67x22	103	72	20
	AE900.36C						900	220+240V	30+40	36	43x25	97	57	20
	AE900.36C.MP						150-900	220+240V	2,5+40	2,25+36	30x21	163	39	20
	AE900.36CD.MP			X	X		150-900	220+240V	2,5+40	2,25+36	30x21	163	39	20
	AE1050.33CD.MP	to be set at 900mA		X	X		700-1050	220+240V	3+38	2,7+34	42,5x24	136	52	20
	AE1050.38CD.MP	to be set at 900mA		X	X		350-1050	220+240V	10+42	9+38	44x30	147	55	20
	AE1050.38CD2C.MP	to be set at 900mA		X			350-1050	220+240V	20+42 x ch	38 x ch	70x31	215	79	20
	AE1050.40CD.MP	to be set at 900mA		X	X	X	500-1050	220+240V	9+45	8+40	79x24	123	85	20
	AE1050.50C.MP	to be set at 900mA					350-1050	110+127 220+240	2+55	2+50	79x22	124	84	20
	AE1050.50CD.MP	to be set at 900mA		X	X	X	350-1050	110+127 220+240	2+55	2+50	79x22	124	84	20
	AE1400.50CD.MP	to be set at 900mA		X	X	X	700-1400	220+240V	9+56	8+50	79x24	123	85	20

<b>TW</b>	AE50D.24.TW	to be set at 350/500/700/900mA	X				max 0,7A	220+240V	24	50	32x22	345	40	20
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<b>24V</b>	AE30.24V						max 1,2A	220+240V	24	30	50x17	156	55	20
	AE30.24VL						max 1,2A	220+240V	24	30	30x17	251	35	20
	AE20.24V						max 0,8A	200+240V	24	20	35x16	103	40	20
	AE50.24V						max 2A	200+240V	24	50	58x18	160	62	20
	AE60.24VL						max 2,5A	200+240V	24	60	30x17	304	35	20
	AE75.24V						max 3A	200+240V	24	75	45X30	170	60	20
	AE100.3.24V						max 4A	200+240V	24	100	56,4x17,2	177	75	20
	AE100.24VIP						max 4A	100+300V	24	100	63x32	140	75	67
	AE100D.24V		X		X	X	max 4A	100+250V	24	100	76x35	207	85	20
	AE100D.24VIP		X				max 4A	100+300V	24	100	63X36	200	73	67
	AE150.24VIP						max 6A	100+300V	24	150	63x36	200	73	67
	AE150.24VL						max 6A	200+240V	24	150	30x22	322	40	20
	AE150D.24VL			X	X		max 6,2A	220-240V	24	45-150	30x18	350	40	20
	AE150D.24VIP		X				max 6A	100+300V	24	150	63x36	220	73	67
	AE200.24VIP						max 8A	100+300V	24	200	63x36	200	73	67
	AE200.24VL						max 8A	200+240V	24	200	30x18	321	35	20
	AE200D.24VIP		X				max 8A	100+300V	24	200	71x38	244	85	67
	AE200D.24VL		X		X		max 6A	220+240V	24	200	32x24	430	40	20
	AE240D.24VIP		X				max 10A	100+300V	24	240	71x38	244	85	67

<b>48V</b>	AE50.48V						max 1,0A	198+264V	48	50	60x36	225	70	20
	AE70.48V						max 1,5A	198+264V	48	70	60x36	225	70	20
	AE100.48V						max 2,0A	90-264V	48	100	69,5x35	200,5	80	20
	AE100D.48VIP			X			max 2,0A	100+300V	48	100	63x36	200	75	67
	AE150.48V						max 3,0A	198+264V	48	150	60x49	240	80	20
	AE150.48VIP						max 3,0A	100+300V	48	150	63x36	220	75	67
	AE150D.48VIP			X			max 3,0A	100+300V	48	150	63x36	220	75	67

<b>12Ved</b>	TRAS/70D		X				max 5,8	230-240V	12Vac	2,5+50led 2,5+70Hal	32x20	120	40	20
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<b>1050 mAcd</b>	AE1050.33CD.MP			X	X		700-1050	220+240V	9+33	10+34	42,5x24	136	50	20
	AE1050.38CD.MP			X	X		350-1050	220+240V	10+36	10,5+38	44x30	147	55	20
	AE1050.38CD2C.MP			X			350-1050	220+240V	20+36 x ch	38 x ch	70x31	215	78	20
	AE1050.40CD.MP			X	X	X	500-1050	220+240V	9+38	9,5+40	79x24	123	84	67
	AE1050.48C						1050	220+240V	22+46	48	71x32	171	79	20
	AE1050.50C.MP						350-1050	110+127 220+240	2+48	2,1+50	79x22	124	84	67
	AE1050.50CD.MP			X	X	X	350-1050	110+127 220+240	2+48	2,1+50	79x22	124	84	67
	AE1400.50CD.MP	to be set at 1050mA		X	X	X	700-1400	220+240V	9+48	9,5+50	79x24	123	84	20

<b>1400</b>	AE1400.50CD.MP			X	X	X	700-1400	220+240V	9+36	12,6+50	79x24	123	84	20
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## CUSTOM CUTS

How to order profiles, diffusers, shapers or heatsinks in a non-standard linear length or with ends 45°-angle cut.

### A) PROFILE, DIFFUSER, SHAPERS, HEATSINK OF A NON-STANDARD LINEAR LENGTH

- choose the "misura /XX" ref. code of the desired product
  - replace the word "misura" with the desired length in mm.
  - to calculate the price follow the instructions reported on the pricelist.
- Example  
MINIFILE Ceiling profile white of 2.530 mm. LTM00.misura becomes LTM00.2530

### B) PROFILE, DIFFUSER, SHAPERS, HEATSINK WITH ONE OR BOTH ENDS 45°- ANGLE CUT

- replace the word "misura" with the desired length in mm.
  - Add to the dimension the letters D (right), S (left), L (right/left), Z (left/left), R (right/right) or G (wall/ceiling) according to the desired cut, following the examples hereunder
  - to calculate the price follow the instructions reported on the pricelist.
- Examples (see above)

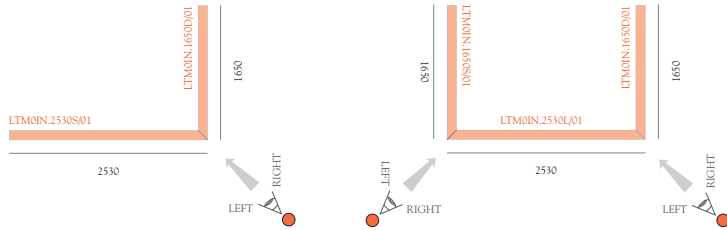
#### "L" SHAPED COMPOSITION OF MINIFILE

RECESSED PROFILES WHITE, 2.530 X 1.650 MM. AND RELATIVE 45°-ANGLE LEFT AND RIGHT CUTS.

#### PLAN VIEW FROM ABOVE

#### "U" SHAPED COMPOSITION OF MINIFILE

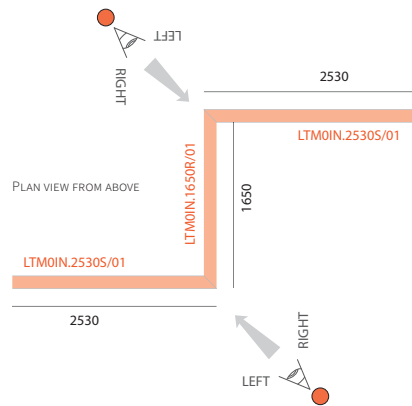
RECESSED PROFILES WHITE, 2.530 X 1.650 X 2.530 MM. AND RELATIVE 45°-ANGLE LEFT AND RIGHT CUTS



POSITIONING TO DETERMINE LEFT/RIGHT CUT

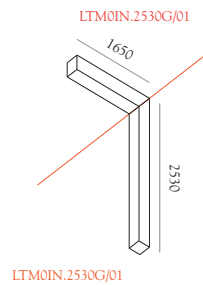
"Z" shaped composition of MINIFILE Recessed profiles white, 2.530 x 1.650 x 2.530 mm. and relative 45°-angle Left and Right cuts.

"Wall-ceiling" shaped composition of MINIFILE Recessed profiles white, 2.530 x 1.650 mm. and relative 45° angle cuts.



PLAN VIEW FROM ABOVE

POSITIONING TO DETERMINE LEFT/RIGHT CUT



LTM0IN.2530G/01

## TAGLI A MISURA

Come ordinare profili, diffusori, sagomatori, dissipatori di lunghezza lineare non standard o con l'estremità tagliata a 45°

### A) PROFILO, DIFFUSORE, SAGOMATORI, DISSIPATORE DI LUNGHEZZA LINEARE NON STANDARD

- Scegliere il codice "misura/XX" del prodotto desiderato
  - Sostituire alla parola "misura" la lunghezza desiderata in mm.
  - Calcolare il prezzo seguendo le istruzioni riportate sul listino prezzi
- Esempio:  
Profilo MINIFILE Soffitto bianco di lunghezza 2.530 mm. LTM00.misura → diventa LTM00.2350

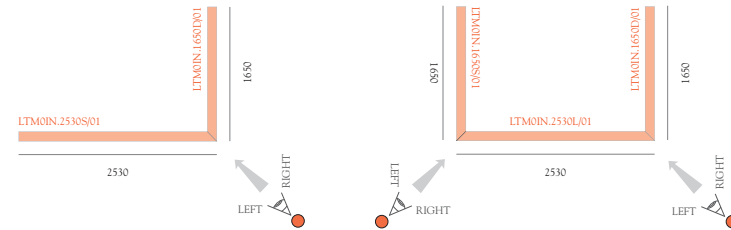
### B) PROFILO, DIFFUSORE, SAGOMATORI, DISSIPATORE CON UNA O DUE ESTREMITA' TAGLIATE A 45°

- Scegliere il codice "misura/XX" del prodotto desiderato
  - Sostituire alla parola "misura" la lunghezza desiderata in mm.
  - Aggiungere alla misura le lettere D (destra), S (sinistra), L (sinistro/destra), Z (sinistro/sinistro), R (destra/destra) o G (parete/soffitto) a seconda del taglio desiderato, seguendo gli esempi sotto riportati
  - Calcolare il prezzo seguendo le istruzioni riportate sul listino prezzi
- Esempio:

COMPOSIZIONE A "L" DI DUE PROFILI MINIFILE INCASSO BIANCO, 2.530 X 1.650 MM. E RELATIVI TAGLI A 45° SINISTRO E DESTRO.

#### VISTA IN PIANTA DALL'ALTO

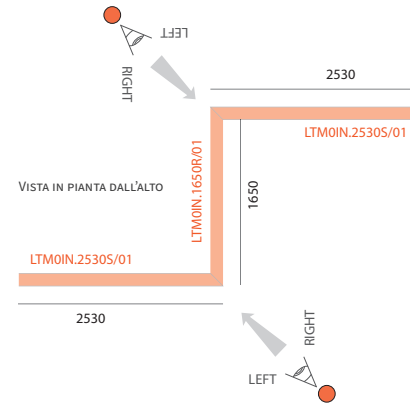
COMPOSIZIONE A "U" DI TRE PROFILI MINIFILE INCASSO BIANCO, 2.530 X 1.650 X 2.530 MM. E RELATIVI TAGLI A 45° SINISTRO E DESTRO.



POSIZIONE DELL'OSSERVATORE PER DETERMINARE IL TAGLIO SINISTRO E DESTRO

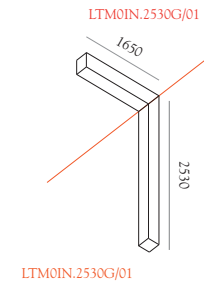
Composizione a "Z" di tre profili MINIFILE Incasso bianco, 2.530 x 1.650 x 2.530 mm. e relativi tagli a 45° Sinistro e Destro.

Composizione a "parete-soffitto" di due profili MINIFILE Incasso bianco, 2.530 x 1.650 mm. e relativi tagli a 45°



VISTA IN PIANTA DALL'ALTO

POSIZIONE DELL'OSSERVATORE PER DETERMINARE IL TAGLIO SINISTRO E DESTRO



LTM0IN.2530G/01

## IMPORTANT NOTES

Note: slight colour temperature variations of the LED's sources are to be considered normal (particularly, due to the technical development and to the change of the luminous flux caused by their use, the LED modules delivered subsequently to the first delivery may differ in the luminous flux and light colour). To define the length of the wallboxes with custom length LTMF.misura / LTF1.misura / LTF2.misura: add 3 mm. to the total length of the product going inside the wallbox itself. To define the length of the Container with custom length LTMF.misura / LTF1.misura / LTF2.misura: add 8 mm. to the total length of the product going inside the Container itself. 230V/12V transformer's compatibility with LED lamps.  
The 230Vac/12Vac transformers presented on this catalogue have been tested with the leading LED lamps manufacturers. Due to the pace of the technological update of them, Lucifero's cannot guarantee their universal compatibility with its transformers. For more info visit our website [www.luciferos.it](http://www.luciferos.it).  
Max weight of 12V QR-LP 111 LED lamps. The maximum allowed weight of 12V QR-LP 111 LED lamps is of 275 gr.

## NOTE IMPORTANTI

Attenzione: leggere variazioni di colore dei LED sono da considerarsi normali (soprattutto in integrazioni di ordini, per il naturale calare dei lumen di quelli usati). Determinazione della lunghezza delle cassaforme a misura LTMF.misura / LTF1.misura / LTF2.misura: aggiungere 3 mm. alla lunghezza totale del prodotto che si intende inserire al suo interno. Determinazione della lunghezza prodotto Container a misura LTMF.misura / LTF1.misura / LTF2.misura: aggiungere 8 mm. alla lunghezza totale del prodotto che si intende inserire al suo interno. Compatibilità trasformatori 230V/12V con lampade LED. I trasformatori 230Vac/12Vac presentati in questo catalogo sono testati con i principali produttori di lampade LED. A causa della velocità dell'adeguamento tecnologico di queste ultime, Lucifero's non può garantire una compatibilità universale delle stesse con i propri trasformatori. Per maggiori informazioni consultare il sito [www.luciferos.it](http://www.luciferos.it). Peso max. lampade QR-LP 111 LED 12V. Il peso massimo consentito delle lampade LED QR-LP 111 sui nostri proiettori è di 275 gr.

## GRADI DI PROTEZIONE IP DEGREE OF PROTECTION IP

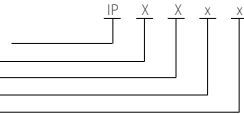
Lettere IP (protezione internazionale) IP references (international Protection)

**Prima parte** First part 0-6

**Seconda parte** Second part 0-8

**Terza parte** Third part A, B, C o D

**Quarta parte** Forth part F, H, M, S, W



La norma europea EN 60529/1997 e la norma tedesca DIN 40050 Parte 9 costituiscono, in combinazione, un documento esaustivo per quel che riguarda i gradi di protezione degli involucri. L'obiettivo di queste norme è quello di: 1) Definire i gradi di protezione degli involucri per apparecchiature elettriche in relazione a: a) Protezione di persone contro il contatto con parti pericolose all'interno degli involucri; b) Protezione delle apparecchiature contenute negli involucri contro l'ingresso di corpi solidi; c) Protezione delle apparecchiature contenute negli involucri contro l'ingresso dannoso dell'acqua. 2) Designare e classificare i gradi di protezione. 3) Stabilire i requisiti per ciascuna designazione. 4) Definire le prove di verifica. Queste norme classificano i gradi di protezione degli involucri attraverso il codice IP. Il codice IP (International Protection oppure Ingress Protection) è costituito da 4 parti caratteristiche che identificano e caratterizzano il grado di protezione di un involucro.

The European EN 60529 standard and the German DIN 40050 standard, part 9, are, combined, an exhaustive document as concerns the degrees of protection provided by enclosures. The object of this standard is to give: 1) Definitions for the degrees of protection provided by enclosures for electrical equipment as regards: a) Protection of persons against contact with hazardous parts inside the enclosures; b) Protection of the equipment inside the enclosures against ingress of solid foreign objects; c) Protection of the equipment inside the enclosures against the harmful effects due to the ingress of water. 2) Designations and classification for the degrees of protection. 3) Requirements for each designation. 4) Tests to be performed These Standards classify the degree of protection of the enclosures with the IP code. The IP code (International Protection or Ingress Protection) is made by 4 parts which identify and characterize the degree of protection provided by the enclosure.

**Prima parte**, indica la protezione dell'individuo contro la penetrazione di corpi solidi e contro l'accesso anche attraverso attrezzi impugnati da una persona. | *First part indicates the protection of the equipment against the ingress of solid foreign objects and the protection against access to hazardous parts also by means of tools in the hands of a person.*

P0_	Non protetto. <i>Non-protected.</i>
IP1_	Protetto contro corpi solidi di diametro $\geq 50$ mm. <i>Protected against solid foreign objects <math>\geq 50</math> mm in diameter.</i> Protetto contro l'accesso col dorso della mano. <i>Protected against access with the back of hand.</i>
IP2_	Protetto contro corpi solidi di diametro $\geq 12,5$ mm. <i>Protected against solid foreign objects <math>\geq 12,5</math> mm in diameter.</i> Protetto contro l'accesso con un dito. <i>Protected against access with a finger.</i>
IP3_	Protetto contro corpi solidi di diametro $\geq 2,5$ mm. <i>Protected against solid foreign objects <math>\geq 2,5</math> mm in diameter.</i> Protetto contro l'accesso con un utensile, per esempio un cacciavite. <i>Protected against access with a tool, for instance with a screwdriver.</i>
IP4_	Protetto contro corpi solidi di diametro $\geq 1$ mm. <i>Protected against solid foreign objects <math>\geq 1</math> mm in diameter.</i> Protetto contro l'accesso con un filo. <i>Protected against access with a wire.</i>
IP5_	Protetto parzialmente contro la polvere. La penetrazione non è totalmente esclusa, ma essa non deve inficiare il buon funzionamento dell'apparecchiatura o pregiudicare la sicurezza. <i>Partially dust-protected. Ingress of dust is not totally prevented, but the dust must not enter in sufficient quantity to interfere with satisfactory operation of the equipment or compromise its safety.</i> Protetto parzialmente contro l'accesso di polvere o di un filo sottile. <i>Ingress of dust is not totally prevented, protected against access with a thin wire.</i>
IP6_	Protetto totalmente contro la polvere. <i>Dust-tight. Protection against ingress of dust.</i> Totalmente protetto dalla polvere. <i>No ingress of dust, complete protection against contact (dust tight).</i>

**Seconda parte**, indica il grado di protezione contro gli effetti dannosi sull'apparecchiatura dovuti alla penetrazione di acqua nell'involucro. Se non è prevista protezione contro l'ingresso di acqua la cifra deve essere sostituita dalla lettera X. Questa parte può essere costituita da livelli aggiuntivi presenti nella norma DIN 40050-9. | *Second part indicates the degree of protection against the harmful effects due to the ingress of water inside the enclosure. If a protection against the ingress of water is not foreseen, the characteristic numeral must be replaced by letter X. This part may consist of additional levels contained in the DIN 40050-9 standard.*

IP 0	Non protetto. <i>Non-protected.</i>
IP 1	Protetto contro la caduta verticale di gocce d'acqua. <i>Protected against the vertical water dripping</i>
IP 2	Protetto contro la caduta verticale di gocce d'acqua con inclinazione dell'involucro fino a 15°. <i>Protected against the water dripping when the enclosure is tilted at an angle up to 15°.</i>
IP 3	Protetto contro la pioggia (con inclinazione dell'involucro fino a 60°). <i>Protected against rain (enclosure tilted up to 60°).</i>
IP 4	Protetto contro gli spruzzi d'acqua (acqua spruzzata da tutte le direzioni). <i>Protected against spraying (water sprayed from any direction).</i>
IP 5	Protetto contro i getti d'acqua (da tutte le direzioni). <i>Protected against water jets (from any direction).</i>
IP 6	Protetto contro i getti d'acqua potenti (da tutte le direzioni). <i>Protected against powerful water jets (from any direction).</i>
IP 7	Protetto contro gli effetti dell'immersione temporanea (fino a 1 m). <i>Protected against the effects of temporary immersion (up to 1 m).</i>
IP 8	Protetto contro gli effetti dell'immersione continua (oltre 1 m). <i>Protected against the effects of continuous immersion (beyond 1 m).</i>

**Terza parte**, è la prima lettera addizionale ed indica il grado di protezione contro l'accesso umano a parti pericolose. Essa viene utilizzata nel caso in cui la protezione contro l'accesso a parti pericolose da parte delle persone è effettivamente superiore a quella indicata dalla prima parte, quando quindi non vi è corrispondenza tra il grado di protezione delle persone contro l'accesso a parti pericolose e il grado di protezione contro l'ingresso di corpi solidi estranei; oppure quando non è indicato il grado di protezione contro l'ingresso di corpi solidi (quindi la prima parte è sostituita da una X) ma solo il grado di protezione contro l'accesso umano.

*Third part is the first additional letter and indicates the degree of protection for persons against the access to hazardous parts. It is used when the protection for persons against access to hazardous parts is higher than the one indicated by the first part, usually when there is no coincidence between the degree of protection for persons and the degree of protection against the ingress of solid foreign objects; when the degree of protection against solid foreign objects is not indicated (the first part is replaced by a X), but only the degree of protection for persons.*

a	Protetto contro l'accesso col dorso della mano. <i>Protected against access with the back of hand.</i>
b	Protetto contro l'accesso con un dito. <i>Protected against access with a finger.</i>
c	Protetto contro l'accesso con un utensile, per esempio un cacciavite. <i>Protected against access with a tool, for instance with a screwdriver.</i>
d	Protetto contro l'accesso con un filo. <i>Protected against access with a wire.</i>

**Quarta parte**, dopo la seconda cifra caratteristica o dopo la lettera supplementare, può essere presente una lettera addizionale che fornisce informazioni ulteriori sulla protezione del materiale. *Fourth part, after the second part or after the supplementary letter, an additional letter can be appended to provide further information related to the protection of the device.*

F	Resistente agli olii. <i>Oil resistant.</i>
H	Apparecchiatura ad alta tensione. <i>High-voltage equipment.</i>
M	Provato contro gli effetti dannosi dovuti all'ingresso di acqua quando le sue parti sono in movimento. <i>Tested against the harmful effects due to the ingress of water when its movable parts are in motion.</i>
S	Provato contro gli effetti dannosi dovuti all'ingresso di acqua quando le sue parti non sono in movimento. <i>Tested against the harmful effects due to the ingress of water when its movable parts are not in motion.</i>
W	Adatto all'uso in condizioni atmosferiche specifiche e dotato di misure o procedimenti protettivi addizionali. <i>Suitable for use under specific atmospheric conditions and provided with additional protective measures or proceedings</i>

## LIVELLO DI ILLUMINAMENTO - LIGHTING LEVEL UNI 10380/A1

	AMBIENTI MEDICI: 500→750→1000 CAMERE DI DEGENZA, SALE OPERATORIE, AMBULATORI, PRONTO SOCCORSO, CORSIE, CAMERE ASETTICHE	<i>Medical space: 500→750→1000 medical rooms, operating rooms, outpatient wards, emergency treatment rooms, wards, aseptic rooms</i>
	SCUOLE: 300→500→750 AULE, LOCALI DIDATTICI, LABORATORI, SALE RIUNIONI	<i>School: 300→500→750 Classrooms, lab and artistic activity-zones, meeting rooms.</i>
	UFFICI CON VIDEOTERMINALI: 200→300→500 CON ATTIVITÀ A VIDEO SUPERIORE ALLE 6 ORE CONTINUATIVE	<i>Offices with videoterminals: 200→300→500 with video work more than 6 hours</i>
	OPEN SPACE: 200→300→500 UFFICI, GRANDI AREE, AMBIENTI PUBBLICI, SALE D'ATTESA	<i>Open spaces: 200→300→500 offices, big areas, public spaces, waiting rooms</i>
	ARTE E CULTURA: 150→200→300 CINEMA, TEATRI, MUSEI, GALLERIE, CHIESE, BIBLIOTECHE, AUDITORI, MONUMENTI	<i>Art and culture: 150→200→300 cinemas, theatres, museums, galleries, churches, libraries, auditoriums, monuments</i>
	AMBIENTI COMUNI: 150→200→300 CORRIDOI, GIRO SCALE, ASCENSORI	<i>Share spaces: 150→200→300 corridors, stairs, lifts</i>
	CENTRI COMMERCIALI: 500→750→1000 NEGOZI IN GENERE, SALE ESPOSIZIONI, VETRINE, SUPERMERCATI, AEROPORTI, FACCIAE DI NEGOZI	<i>Shopping centres: 500→750→1000 shops in general, showrooms, shop windows, supermarkets, airports, shop fronts</i>
	LOCALI SECONDARI: 150→200→300 SALE MACCHINE, CANTINE, GUARDAROBA, DEPOSITI, BOX, SPOGLIATOI, CUCINE, BAGNI	<i>Secondary spaces: 150→200→300 cellars, workshops, cloakrooms, deposits, boxes, bathrooms, kitchens, dressing rooms.</i>
	LOCALI GENERALI: 150→200→300 ABITAZIONI, ALBERGHI, CAMERE	<i>General spaces: 150→200→300 residential areas, hotels, rooms</i>
	INDUSTRIE ALIMENTARI: 200→300→500	<i>Food industries: 200→300→500</i>
	RISTORANTI, BAR, MENSE: 150→200→300	<i>Restaurants, bars: 150→200→300</i>
	UFFICI TECNICI: 500→750→1000	<i>Technical offices: 500→750→1000</i>

SIMBOLOGIA	SIMBOLOGY	SIMBOLOGIA	SIMBOLOGY
	Apparecchio in classe I	Class I appliance	
	Apparecchio in classe II	Class II appliance	
	Apparecchio in classe III	Class III appliance	
	Grado di protezione	Protection degree	
	Alimentatore incluso	Driver included	
	Alimentatore escluso	Driver excluded	
	Lampada protetta per un massimo di 100° C in superficie	Lamp protected for Max 100° C on the surface	
	Apparecchio idoneo per essere installato direttamente su legno	Light fixture suitable for direct wood mounting	
	ENEC (European Norms Electrical Certification)	ENEC (European Norms Electrical Certification)	
	Trasformatore di sicurezza protetto contro i corti circuiti	Safety transformer protected against short-circuits	
	Possibilità di posizionare il trasformatore elettronico remoto	Electronic driver suitable for independent installation	
	Bassissima tensione di sicurezza	Safety extra low voltage	
	Installazione a parete	Wall fixture	
	Installazione a soffitto	Ceiling fixture	
	Misura di taglio per incasso	Recessed installation hole dimension	
	Emissione luminosa verso il basso e l'alto	Double emission	
	Emissione luminosa verso l'alto	Indirect light (upwards)	
	Emissione luminosa verso il basso	Direct light (downwards)	
	Emissione luminosa asimmetrica	Asymmetrical light	
	Emissione luminosa larga verso l'alto e fascio stretto verso il basso	Indirect wide beam (upwards) and direct narrow beam (downwards)	
	Emissione luminosa diretta	Direct light	
	Emissione luminosa indiretta	Indirect light	

NOTE:

- I dati fotometrici sono sempre riferiti ai 3.000K. Photometric data always refer to 3000K
- Ove non indicato le misure sono da considerarsi in mm. Dimension are to be considered in mm unless otherwise detailed.
- Nella scelta dell' alimentatore verificare sempre il foro di accesso. While choosing the power supply always mind the dimension of the installing hole.
- "misura" Tramite questo codice è possibile ordinare il profilo in una lunghezza lineare non standard. Sostituire alla parola "misura" la lunghezza desiderata in mm. Per ordinare un profilo con una e entrambe le estremità tagliate ad angolo 45° aggiungere alla misura la lettera "D" (taglio Destro) o "S" (taglio Sinistro). Seguire istruzioni riportate a catalogo. Per profili oltre i 3 m e massimo 6 m le condizioni di trasporto sono da concordare. \*Through this code it's possible to order the profile in a non-standard linear length. Replace the word "misura" with the desired length in mm. To order a profile with one or both ends 45°-cut-angle add the letter "D" (right cut) or "S" (left cut) to the standard or custom length. Follow the instructions on catalogue. For lengths over 3 m, to max. 6 m, transport conditions to negotiate.

SIMBOLOGIA	SIMBOLOGY	SIMBOLOGIA	SIMBOLOGY
	Led incluso	Led included	
	Lampadina esclusa	Light Bulb excluded	
	DALI (Digital Addressable Lighting Interface)	DALI (Digital Addressable Lighting Interface)	
	Lampada compatibile con sistemi analogici di controllo 1-10V	1-10V analogical system control compatible	
	Lampada comandabile tramite un pulsante normalmente aperto privo di potenziale	Suitable to be dimmed with a normally open button	
	Lampada comandabile tramite un dimmer a taglio di fase discendente (Trailing edge)	Fixture suitable for phase cut dimmer (Trailing edge)	
	Sorgente Led inclusa	Led source included	
	Indica la misura necessaria per l'insertimento del trasformatore	Minimum space for the driver installation	
	Curve fotometriche	Photometric data	
	Spessore cartongesso	False ceiling thickness	
	Cassetta di derivazione	Junction box	
	Prodotto conforme alle direttive europee	EU regulations compliant	
	Cri	Cri	
	Ugr compatibile	Ugr	
	Personalizzazione lunghezza	Custom cuts	
	Alimentatori Vedi tabella alimentatori	Power supply See power supplies table list	
	Bluetooth	Bluetooth	
	Growing	Growing	

SOMMARIO /SUMMARY

AE100.24V	450	AE900.36C.MP	450	FH08.8	261	F26.2000	307	FM.MLC	189	FT115.8	105	LO55.A	379
AE100.24VP	450	AE900.36CD.MP	447	FH12.9	261	F26.2000	309	FM.H12.9	191	FT116.8	105	LO55.AA	375
AE100.48V	413	AE900.36CD.MP	448	FH13.9	261	F26.2000	311	FM.MLC	193	FT117.8	105	LO55.AA	387
AE100.48VP	451	AE900.36CD.MP	449	FH14.9	261	F26.2000	313	FM.MLC	195	FT122.8	107	LO55.AA	387
AE1000.24V	450	AE900.36CD.MP	450	FH20.0	277	F26.2000	333	FM.MLC	217	FT123.8	107	LO55.AA	436
AE1000.24VP	450	DG601.9	434	FH22.9	263	F26.2000	335	FMG.1000	187	FT124.8	107	LO55.AA	441
AE1000.48VP	451	DG602.9	434	FH23.9	263	F26.3000	305	FMG.1000	189	FT125.8	107	LO55.E	349
AE1050.33CD.MP	449	DG603.9	434	FH24.9	263	F26.3000	307	FMG.1000	191	FT126.8	107	LO55.E	316
AE1050.33CD.MP	450	F1.M.LC	237	FH31.8	263	F26.3000	309	FMG.1000	193	FT127.8	107	LO55.E	316
AE1050.33CD.MP	451	F1.M.LC	239	FH32.8	263	F26.3000	311	FMG.1000	195	FT152.8	113	LO55.E	418
AE1050.38CD.MP	447	F1.M.LC	240	FH33.8	263	F26.3000	313	FMG.1000	197	FT153.8	113	LO55.E	99
AE1050.38CD.MP	448	F1.M.LC	243	FH34.8	263	F26.3000	333	FMG.2000	187	FT154.8	113	LO55.E	279
AE1050.38CD.MP	449	F1.M.LC	245	FH35.8	263	F26.3000	335	FMG.2000	189	FT155.8	113	LO55.E	375
AE1050.38CD.MP	450	F1.M.LC	246	FH36.8	263	F26.MISURA	305	FMG.2000	191	FT156.8	113	LO55.E	387
AE1050.38CD.MP	451	F1.M.LC	273	FH37.8	263	F26.MISURA	307	FMG.2000	193	FT157.8	113	LO55.E	418
AE1050.38CD.MP	447	F1.M.LC	275	FH38.8	263	F26.MISURA	309	FMG.2000	195	FX00.1000	48	LO55.E	436
AE1050.38CD.MP	449	F1.M.LC	276	FH39.8	263	F26.MISURA	311	FMG.2000	197	FX00.2000	48	LO55.E	418
AE1050.38CD.MP	450	F1.M.LC	277	FH40.8	263	F26.MISURA	313	FMG.2000	199	FX00.3000	48	LO55.E	249
AE1050.38CD.MP	451	F1.M.LC	278	FH41.8	263	F26.MISURA	315	FMG.2000	201	FX00.MISURA	48	LO55.R	316
AE1050.40CD.MP	448	F1004.8	225	FH45.8	265	F26.MISURA	311	FMG.3000	193	FX01.8	49	LO55.R	89
AE1050.40CD.MP	449	F1008.8	225	FH51.8	265	F26.MISURA	313	FMG.3000	187	FX01.3000	49	LO55.R	249
AE1050.40CD.MP	450	F1002.8	225	FH52.8	265	F26.MISURA	315	FMG.3000	189	FX01.MISURA	48	LO55.R	316
AE1050.40CD.MP	451	F1003.8	225	FH53.8	265	F26.MISURA	317	FMG.3000	191	FX01A	49	LO55.R	89
AE1050.40CD.MP	452	F1004.8	225	FH54.8	265	F26.MISURA	319	FMG.3000	193	FX01B	49	LO55.R	89
AE1050.40CD.MP	453	F1005.8	225	FH55.8	265	F26.MISURA	321	FMG.3000	195	FX01C	49	LO55.R	279
AE1050.40CD.MP	454	F1006.8	225	FH56.8	265	F26.MISURA	323	FMG.3000	197	FX01D	49	LO55.R	375
AE1050.40CD.MP	455	F1007.8	225	FH57.8	265	F26.MISURA	325	FMG.3000	199	FX01.1000	48	LO55.R	387
AE1050.48C	451	F1008.8	225	FH58.8	265	F26.MISURA	327	FMG.3000	201	FX02.2000	48	LO55.R	418
AE1050.50C.MP	447	F1022.9	225	F2.M.LC	305	F26.H08.8	327	FMG.MISURA	197	FX02.3000	48	LO55.R	436
AE1050.50C.MP	448	F1023.9	225	F2.M.LC	307	F26.H08.8	327	FMG.MISURA	199	FX02.MISURA	48	LO55.R	441
AE1050.50C.MP	449	F1024.9	225	F2.M.LC	309	F26.H08.8	327	FMG.MISURA	201	FX03.MISURA	48	LO55.A	249
AE1050.50C.MP	450	F1100.8	227	F2.M.LC	311	F26.H11.8	329	FMG.MISURA	197	FX03C.MISURA	48	LO55.A	316
AE1050.50C.MP	451	F1101.8	227	F2.M.LC	313	F26.H11.8	329	FMG.MISURA	207	FX04.MISURA	48	LO55.A	349
AE1050.50C.MP	452	F1102.8	227	F2.M.LC	333	F26.H13.8	329	FMG.MISURA	345	FX05.4000	50	LO55.A	89
AE1050.50C.MP	447	F1103.8	227	F2.M.LC	335	F26.H14.8	329	FMG.MISURA	345	FX05.4000	87	LO55.A	99
AE1050.50C.MP	448	F1104.8	227	F2.M.LC	335	F26.H14.8	329	FMG.MISURA	345	FX05.4000	97	LO55.A	279
AE1050.50C.MP	449	F1105.8	227	F26.H15.8	291	F26.H15.8	329	FMG.MISURA	345	FX05.4000	48	LO55.A	375
AE1050.50C.MP	451	F1106.8	227	F26.H16.8	291	F26.H16.8	329	FMG.MISURA	345	FX06.4000	48	LO55.A	387
AE1400.50CD.MP	449	F1107.8	227	F26.H17.8	291	F26.H17.8	329	FMG.MISURA	345	FX06.4000	48	LO55.A	436
AE1400.50CD.MP	450	F1108.8	227	F26.H18.8	291	F26.H18.8	329	FMG.MISURA	345	FX07.4000	48	LO55.A	436
AE1400.50CD.MP	451	F1123.9	227	F26.H19.8	291	F26.H19.8	329	FMG.MISURA	345	FX07.4000	97	LO55.A	441
AE1400.50CD.MP	452	F1124.9	227	F26.H20.8	291	F26.H20.8	329	FMG.MISURA	345	FX07.4000	48	LO55.A	387
AE150.24V	450	F1200.8	229	F2031.9	291	F3022.8	62	FP012.9	345	FX07.1000	48	LO55.A	441
AE150.48V	451	F1201.8	229	F2032.9	291	F3023.8	62	FP013.9	345	FX101	48	LO55.A	443
AE150.48VP	451	F1202.8	229	F2033.9	291	F3024.8	62	FP014.9	345	FX103	48	LO55.A	375
AE150D.24VP	450	F1203.8	229	F2034.9	291	F3032.8	65	FP015.9	345	FX200.9	53	LO55.E	387
AE150D.24V	450	F1204.8	229	F2035.9	291	F3033.8	65	FP016.9	345	FX201.9	53	LO55.E	441
AE150D.48VP	451	F1205.8	229	F2036.9	291	F3041.8	65	FP017.9	345	FX202.9	53	LO55.E	443
AE20.24V	450	F1207.8	229	F2037.9	291	F3043.8	65	FP018.9	345	FX203.9	53	LO55.E	375
AE200.24VP	450	F1207.8	229	F2038.9	291	F3043.8	65	FP019.9	345	FX210.9	53	LO55.R	387
AE200.24V	450	F1208.8	229	F2101.8	293	F310.1000	67	FP020.9	345	FX211.9	53	LO55.R	441
AE200D.24VP	450	F1222.9	229	F2102.8	293	F310.1000	67	FP021.9	345	FX260.840	51	LO55.A	443
AE200D.24V	450	F1223.9	229	F2103.8	293	F310.1000	71	FP022.9	345	FX260.840	51	LO55.A	375
AE240D.24VP	450	F1224.9	229	F2104.8	293	F310.2000	67	FP023.9	345	FXA31.8	39	LO55.A	387
AE30.24V	450	F1300.8	231	F2105.8	293	F310.2000	69	FP024.9	345	FXA32.8	39	LO55.A	441
AE30.24V	450	F1301.8	231	F2106.8	293	F310.2000	71	FP025.9	347	FXA33.8	39	LO55.A	443
AE300.10C	447	F1302.8	231	F2107.8	293	F310.3000	67	FP026.9	347	FXA34.8	39	LB001.8	85
AE300.10CD	447	F1303.8	231	F2108.8	293	F310.3000	69	FP027.9	347	FXA35.8	39	LB002.8	85
AE350.11C	447	F1304.8	231	F2113.9	293	F310.3000	71	FP028.9	347	FXA36.8	39	LB003.8	85
AE350.15C	447	F1305.8	231	F2112.9	293	F310.MISURA	67	FP029.9	347	FXA37.8	39	LB011.8	87
AE350.15CD	447	F1306.8	231	F2113.9	293	F310.MISURA	69	FP030.9	347	FXA38.8	39	LB012.8	87
AE350.25C	447	F1307.8	231	F2114.9	293	F310.MISURA	71	FP031.9	347	FXA39.8	39	LB013.8	87
AE350.8C	447	F1308.8	231	F2115.9	293	F311P.1000	67	FP051.4000	347	FXA42.8	41	LB021.8	85
AE50.24V	450	F1312.8	231	F2116.9	293	F311P.1000	69	FP052.4000	347	FXA43.8	41	LB022.8	85
AE50.48V	451	F1313.8	231	F2117.9	293	F311P.1000	71	FP053.4000	347	FXA44.8	41	LB023.8	85
AE50.48V	451	F1314.8	231	F2118.9	293	F311P.1000	67	FP054.4000	347	FXA45.8	41	LB031.8	87
AE500.10C	448	F1315.8	231	F2201.8	295	F311P.2000	69	FR023.9	249	FXA46.8	41	LB032.8	87
AE500.10CD	448	F1316.8	231	F2202.8	295	F311P.2000	71	FR024.9	249	FXA47.8	41	LB033.8	87
AE500.14C	448	F1317.8	231	F2203.8	295	F311P.3000	67	FR033.9	249	FXA48.8	41	LB041.8	83
AE500.15CD	448	F1318.8	231	F2204.8	295	F311P.3000	69	FR034.9	249	FXC01.9	39	LB042.8	83
AE500.15CD	448	F1319.8	231										









