

NEWS 2014



lucifero's

SHINE A LIGHT

lucifero's

NEWS 2014

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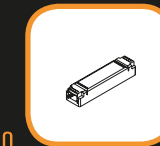


56 APP-COM

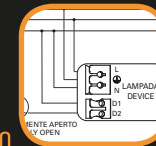


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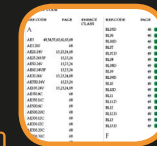
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Let's play with Light

Giocare con la luce, sottolineare, evidenziare, marcare, attirare l'attenzione o distoglierla, in un'espressione "play with light".

Con Flik-Flok e Microfile Lucifero's mette a disposizione del progettista nuovi strumenti ispirati al comun denominatore di caratterizzare un progetto attraverso la cura dei dettagli. Con la luce.

Underline, point-out, emphasize, attract, draw or divert attention, in short "to play with light". With Flik-Flok and Microfile, Lucifero's provides the lighting designer with new tools inspired by the common aim of featuring a project with the care to details. Through lighting.

Flik - Flok

sistema - system

SISTEMI COMPONENTI - MODULAR SYSTEMS

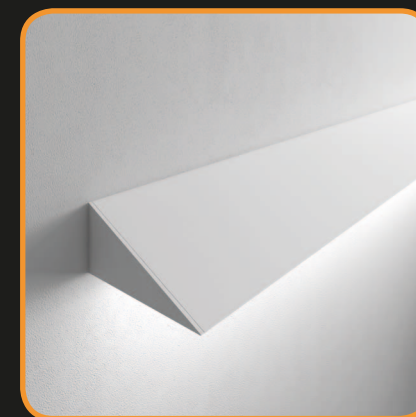
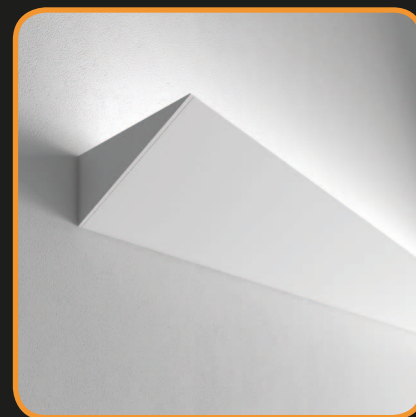
Sistema modulare a parete o a plafone per illuminazione diretta o indiretta, composto da profili vuoti in estruso di alluminio verniciato, disponibili in lunghezze predefinite di 1000, 2000, 3000 mm o ordinabili a misura completi di diffusori in policarbonato e sistemi di fissaggio. Doppia possibilità di installazione: se fissato per il lato stretto l'illuminazione è diffusa, se fissato per quello largo l'illuminazione è più radente. Da integrare con strip LED e relativi alimentatori elettronici (questi ultimi da installare remoti) e completare con le testate di chiusura laterali con sistema Light Proof. Grado di protezione IP40, IP65, IP67.

Wall or ceiling-mounted modular system for direct or indirect lighting, made of painted empty extruded aluminium profiles complete with opal white polycarbonate diffusers, available in predefined lengths or cut to measure. Double installation possibility: if fixed by the narrow side, the lighting effect is diffused, if fixed instead by the wide side, the lighting is grazing. To be completed with LED strips, driver (to be installed remote), Light Proof closure heads and linear and angular joints. Degree of protection IP40, IP65 or IP67.



Se fissato per il lato stretto l'illuminazione sarà diffusa se fissato per quello largo l'illuminazione è più radente.

If fixed by the narrow side, the lighting effect is diffused, if fixed instead by the wide side, the lighting is grazing.



FLIK

FLOK

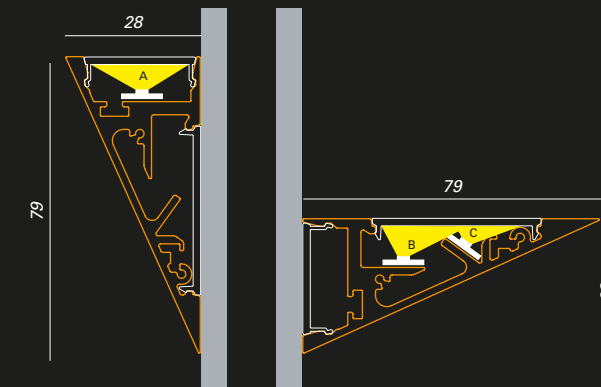
FLIK installato in verticale - vertical installation



Flik or Flok?

Un solo profilo
diverse possibilità di
installazione

Disponibile come profilo vuoto da completare con strip LED (posizionabili nei vani A, B, C o B+C) o completo di moduli led resinati IP67. Da completare con relativi driver da installare remoti.



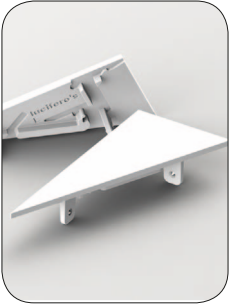
One profile, many
installation possibilities

Available as empty profile to complete with strip LED (to be fixed into the indicated spaces A, B, C or B+C) or complete with IP67 resined LED modules. To complete with the relative drivers, to be installed remote.

FLIK - FLOK



PROFILO VUOTO + DIFFUSORI + STAFFE D’AGGANCIO - EMPTY PROFILE + DIFFUSERS + FIXING BRACKETS		
COD.		COL.
FF0D.1000		01 60
FF0D.2000		01 60
FF0D.3000		01 60
FF0D.____*	taglio a misura/custom cut	01 60



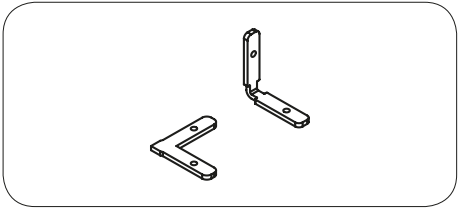
COPPIA TESTATE - COUPLE OF CLOSURE HEADS		
COD.		COL.
FFTP		01 60

*Tramite questo codice è possibile ordinare il profilo in una lunghezza lineare non standard. Sostituire a “____” la lunghezza desiderata in mm. Per ordinare un profilo con una o entrambe le estremità tagliate ad angolo 45° aggiungere alla misura la lettera “D” (taglio Destro) o “S” (taglio Sinistro). Seguire istruzioni riportate a pag. 70. Per profili oltre i 3 mt e massimo 6 mt le condizioni di trasporto sono da concordare. |
*Through this code it’s possible to order the profile in a not-standard linear lenght. Replace the “____” with the desired lenght in mm. To order a profile with one or both ends 45° angle-cut add the letter “D” (right cut) or “S” (left cut) to the standard or custom lenght . Follow the instructions on page 70. Para perfiles de mas de 3 metros y maximo 6 metros de longitud las condiciones de transportes son a acordar. |



COPPIA GIUNTI LINEARI - LINEAR CONNECTORS COUPLE

COD.
LT2013



COPPIA GIUNTI ANGOLARI - ANGLE CONNECTORS COUPLE

COD.
FFGA



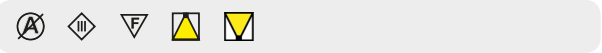
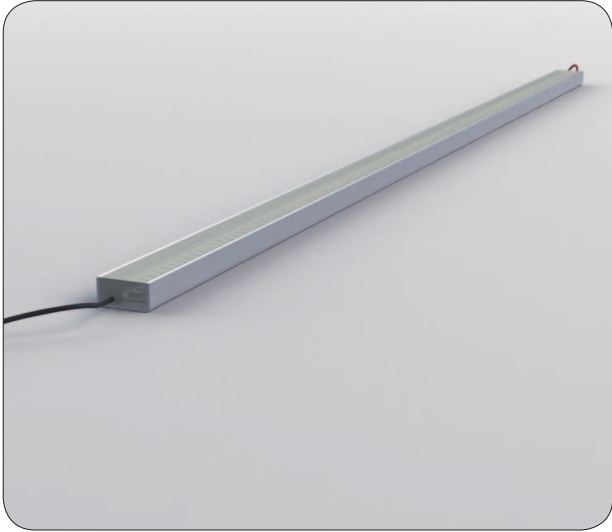
STRIP BOBINA DA 5 METRI - STRIP LED 5 METERS ROLL							
LED							
L. mm	W/mt	LED/mt	lm/mt	K	CUT	IP	COD.
5000	9,6W 24V	120	930	3000	50 mm	IP20	ST10.30.5
5000	14,4W 24V	60	1110	3000	100 mm	IP20	ST15.30.5
5000	19W 24V	240	1680	3000	25 mm	IP20	ST20.30.5
5000	9,6W 24V	120	930	3000	50 mm	IP65	ST10.30.5IP
5000	14,4W 24V	60	1110	3000	100 mm	IP65	ST15.30.5IP

- 12
- ☐

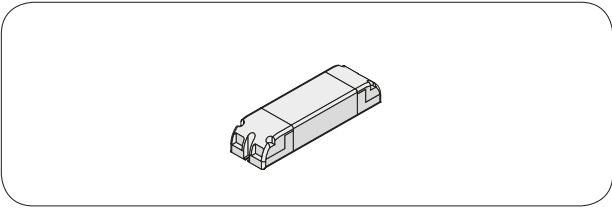
01 BIANCO - WHITE
- ☒

60 VERNICIATO COR-TEN - PAINTED COR-TEN

FLIK - FLOK

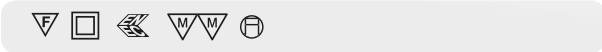


REGLETTE LED RESINATE PER ESTERNI IP67 19W/MT - RESINED LED BATTEN IP67 19W/MT					
LINEAR LED 19W/MT 1680LM/MT CRI >80 *****					
L. mm	W	LED/mt	lumen	K	COD.
510	1x9,5W 24V	240	840	3000	FF11
1010	1x19W 24V	240	1680	3000	FF12
1510	1x28,5W 24V	240	2520	3000	FF13
2010	1x38W 24V	240	3360	3000	FF14



ALIMENTATORE ELETTRONICO A TENSIONE COSTANTE - STEADY OUTPUT VOLTAGE LED POWER SUPPLY

DIM.	H. mm	W	V in	V out	IP	COD.
131x38	29	20	220-240 Vac	24 Vdc	IP20	AE20.24V
225x60	36	50	220-240 Vac	24 Vdc	IP20	AE50.24V
225x60	36	70	220-240 Vac	24 Vdc	IP20	AE70.24V
270x63	40,5	100	220-240 Vac	24 Vdc	IP20	AE100.24V
220x47	44	75	220-240 Vac	24 Vdc	IP20	AE75D.24V
VERSIONI IP65 - IP65 VERSION						
150x40	30	25	220-240 Vac	24 Vdc	IP65	AE25.24VIP
198x44	40	60	220-240 Vac	24 Vdc	IP65	AE60.24VIP



Microfile

Serie di apparecchi da incasso con cornice di battuta, da incasso a scomparsa totale trimless, a plafone e da incasso in angoli parete, interni o esterni, per illuminazione diretta diffusa. Sorgenti lineari LED da completare con alimentatore remoto 24Vdc. Disponibili come moduli finiti o come moduli da assemblare a sistema. Corpo in estruso di alluminio, finitura verniciata, completo di schermo diffondente in policarbonato opalino bianco. Testate di chiusura laterali con sistema Light Proof. Grado di protezione IP40, IP43 o IP67 a seconda della zona d'installazione.

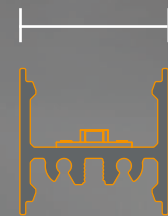
Series of fixtures to be ceiling-mounted, recessed or trimless-recessed within flat surfaces or to be trimless-recessed in external and internal angles. Direct diffused lighting emission. Linear LED sources, to be completed with remote 24Vdc driver. Available both as default modules and as modules to be assembled in a system. Body in extruded aluminium, painted finish, complete with opal white polycarbonate diffuser. Light Proof system side-end caps. Degree of protection IP40, IP43 or IP67, according to the area where it is installed.

Microfile

16



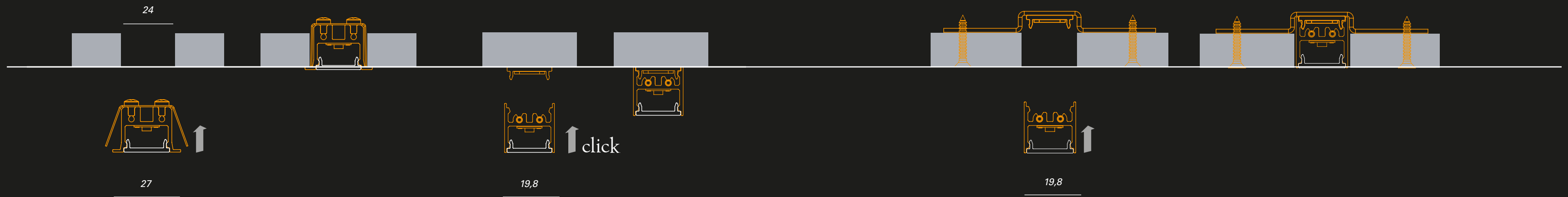
Just 19,8 mm !



1:1

17

Microfile

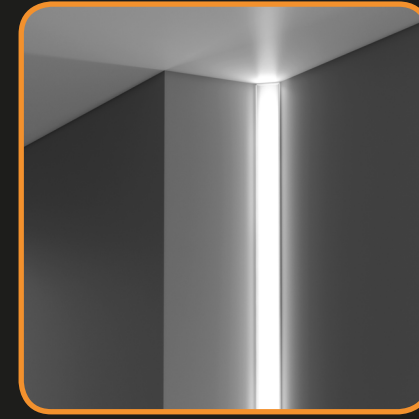


INCASSO - RECESSED

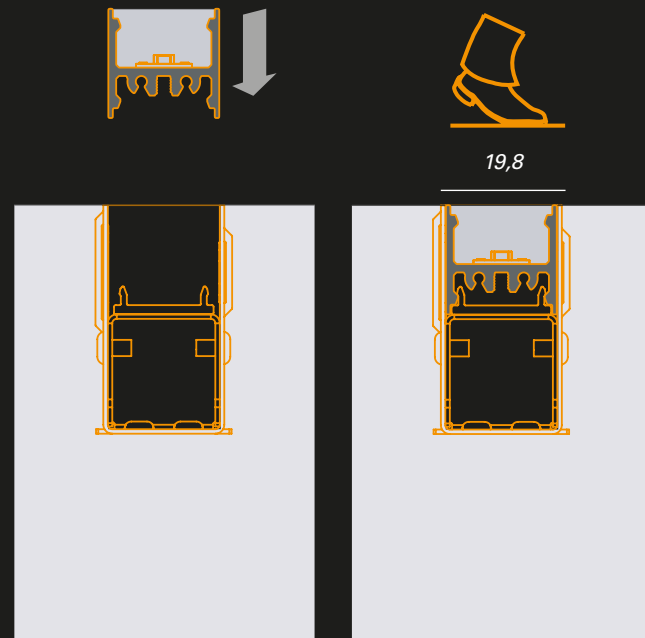
SOFFITTO - CEILING MOUNTED

INCASSO RASATO - TRIMLESS RECESSED

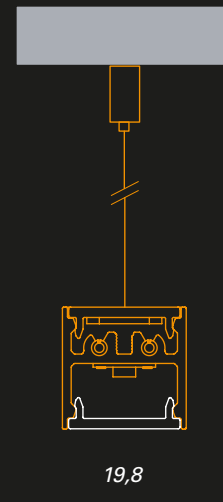
Microfile



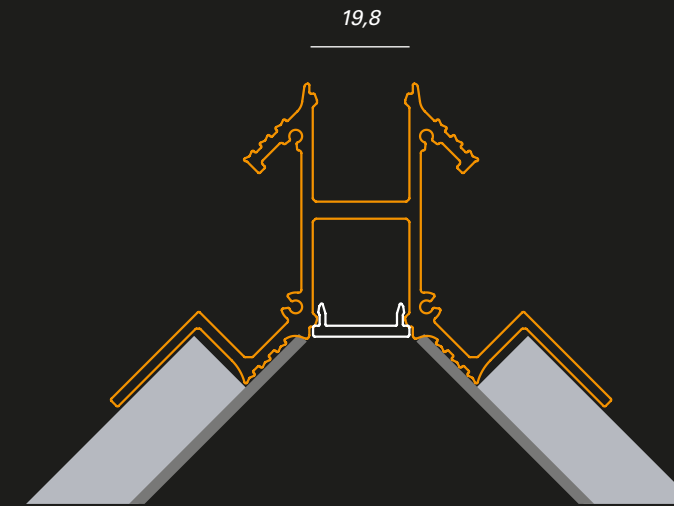
Un solo profilo due possibilità di installazione
One profile two installation possibilities



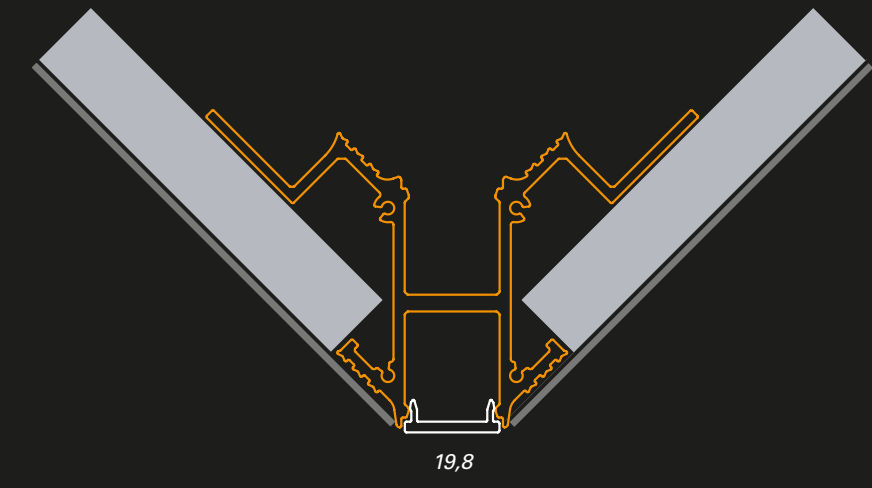
INCASSO RASATO CALPESATABILE IP67 -
IP67 WALKABLE TRIMLESS RECESSED



SOSPENSIONE - SUSPENSION



INSTALLAZIONE IN ANGOLO INTERNO
RECESSED WITHIN AN INTERNAL ANGLE



INSTALLAZIONE IN ANGOLO ESTERNO
RECESSED WITHIN AN EXTERNAL ANGLE

MICROFILE

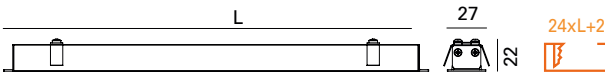


INCASSO - RECESSED

LINEAR LED 19W/MT 240 LED/MT 1680LM/MT CRI >80

L. mm	W	COD.	COL.
915	1x17,1W 24V	MF02.1	01
1215	1x22,8W 24V	MF02.2	01
1515	1x28,5W 24V	MF02.3	01

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

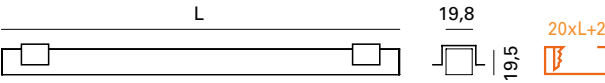


INCASSO RASATO - TRIMLESS RECESSED

LINEAR LED 19W/MT 240 LED/MT 1680LM/MT CRI >80

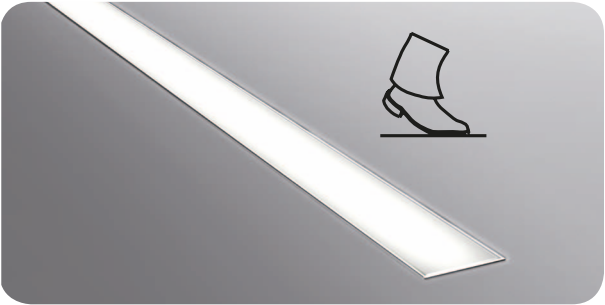
L. mm	W	COD.	COL.
915	1x17,1W 24V	MF05.1	01
1215	1x22,8W 24V	MF05.2	01
1515	1x28,5W 24V	MF05.3	01

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



MICROFILE

incasso rasato calpestabile - walkable trimless recessed



INCASSO RASATO CALPESTABILE IP67 19W/MT - TRIMLESS RECESSED WALKABLE IP67 19W/MT

LINEAR LED 14,4W/MT 1100LM/MT CRI >80

L. mm	W	LED/mt	Lumen	K	COD.	COL.
510	1x9,5W 24V	240	840	3000	MF06.1	27
1010	1x19W 24V	240	1680	3000	MF06.2	27
1510	1x28,5W 24V	240	2520	3000	MF06.3	27
2010	1x38W 24V	240	3360	3000	MF06.4	27

Da completare con alimentatore remoto e cassaforma| To be completed with remote power supply and wallbox

INCASSO RASATO CALPESTABILE IP67 9,6W/MT - TRIMLESS RECESSED WALKABLE IP67 9,6W/MT -

LINEAR LED 9,6W/MT 930LM/MT CRI >80

L. mm	W	LED/mt	Lumen	K	COD.	COL.
510	1x4,8W 24V	120	465	3000	MF07.1	27
1010	1x9,6W 24V	120	930	3000	MF07.2	27
1510	1x14,4W 24V	120	1395	3000	MF07.3	27
2010	1x19,2W 24V	120	1860	3000	MF07.4	27

Da completare con alimentatore remoto e cassaforma| To be completed with remote power supply and wallbox

ACCESSORI OBBLIGATORI - COMPULSORY ACCESSORIES

CASSEFORME IN ACCIAIO INOSSIDABILE AISI304 - STAINLESS STEEL AISI304 WALLBOXES

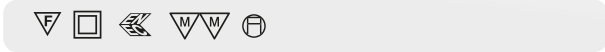
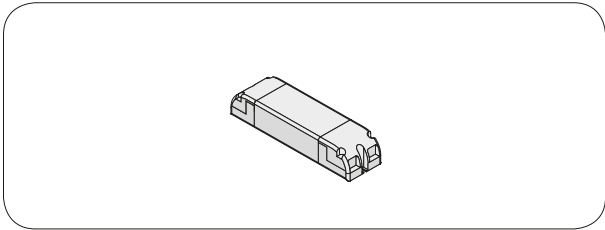
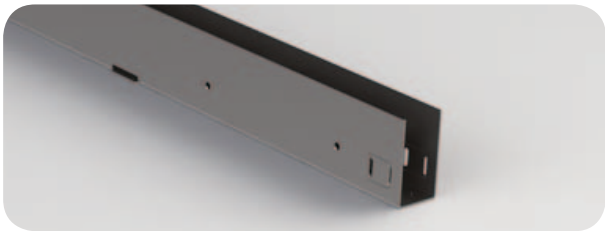
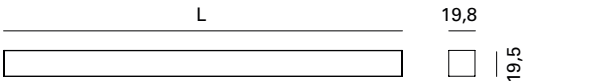
L. mm	H mm	COD.
510x22	42	MF06.C1
1010x22	42	MF06.C2
1510x22	42	MF06.C3
2010x22	42	MF06.C4

ALIMENTATORE ELETTRONICO A TENSIONE COSTANTE - STEADY OUTPUT VOLTAGE LED POWER SUPPLY

DIM.	H. mm	W	V in	V out	IP	COD.
131x38	29	20	220-240 Vac	24 Vdc	IP20	AE20.24V
225x60	36	50	220-240 Vac	24 Vdc	IP20	AE50.24V
225x60	36	70	220-240 Vac	24 Vdc	IP20	AE70.24V
270x63	40,5	100	220-240 Vac	24 Vdc	IP20	AE100.24V
220x47	44	75	220-240 Vac	24 Vdc	IP20	AE75D.24V

VERSIONI IP65 - IP65 VERSION

150x40	30	25	220-240 Vac	24 Vdc	IP65	AE25.24VIP
198x44	40	60	220-240 Vac	24 Vdc	IP65	AE60.24VIP



MODULI FINITI - DEFAULT MODULES

MICROFILE
soffitto - ceiling mounted

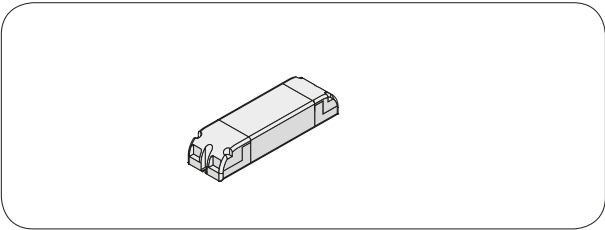
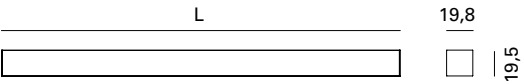


SOFFITTO - CEILING

LINEAR LED 19W/MT 240 LED/MT 1680LM/MT CRI >80

L. mm	W	COD.	COL.
915	1x17,1W 24V	MF01.1	01
1215	1x22,8W 24V	MF01.2	01
1515	1x28,5W 24V	MF01.3	01

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



ALIMENTATORE ELETTRONICO A TENSIONE COSTANTE - STEADY OUTPUT VOLTAGE LED POWER SUPPLY

DIM.	H. mm	W	V in	V out	IP	COD.
131x38	29	20	220-240 Vac	24 Vdc	IP20	AE20.24V
225x60	36	50	220-240 Vac	24 Vdc	IP20	AE50.24V
225x60	36	70	220-240 Vac	24 Vdc	IP20	AE70.24V
270x63	40,5	100	220-240 Vac	24 Vdc	IP20	AE100.24V
220x47	44	75	220-240 Vac	24 Vdc	IP20	AE75D.24V

VERSIONI IP65 - IP65 VERSION

150x40	30	25	220-240 Vac	24 Vdc	IP65	AE25.24VIP
198x44	40	60	220-240 Vac	24 Vdc	IP65	AE60.24VIP



24 01 BIANCO - WHITE

MODULI FINITI - DEFAULT MODULES

MICROFILE
sospensione - suspension

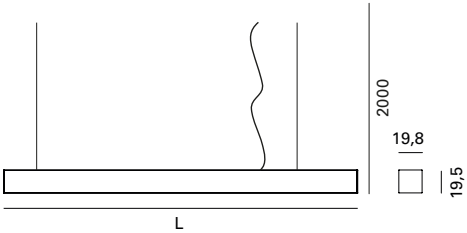


SOSPENSIONE - SUSPENSION

LINEAR LED 19W/MT 240 LED/MT 1680LM/MT CRI >80

L. mm	W	COD.	COL.
915	1x17,1W 24V	MF03.1	01
1215	1x22,8W 24V	MF03.2	01
1515	1x28,5W 24V	MF03.3	01

Alimentatore incluso | Ballast included



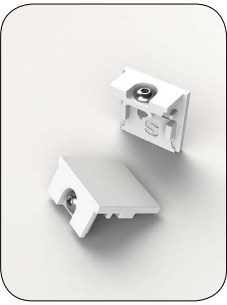
01 BIANCO - WHITE

MICROFILE
Sistema - System



PROFILO VUOTO PLAFONE/INCASSO RASATO + DIFFUSORE - EMPTY PROFILE CEILING/TRIMLESS VERSION + DIFFUSER

L. mm	COD.	COL
1000	MF01.1000	01
2000	MF01.2000	01
3000	MF01.3000	01
	MF01. ____ * taglio a misura/custom cut	01



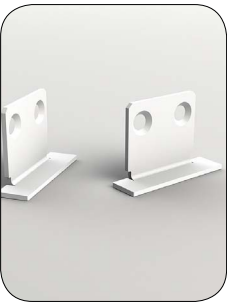
COPPIA TESTATE PLAFONE/INCASSO RASATO - COUPLE OF CLOSURE HEADS CEILING/TRIMLESS VERSION

COD.	COL.
MF00TP	01



PROFILO VUOTO INCASSO + DIFFUSORE - EMPTY PROFILE RECESSED VERSION + DIFFUSER

L. mm	COD.	COL
1000	MF02.1000	01
2000	MF02.2000	01
3000	MF02.3000	01
	MF02. ____ * taglio a misura/custom cut	01



COPPIA TESTATE INCASSO - COUPLE OF CLOSURE HEADS RECESSED VERSION

COD.	COL.
MF00TI	01



PROFILO VUOTO ANGOLARE + DIFFUSORE - EMPTY PROFILE CORNER VERSION + DIFFUSER

L. mm	COD.	COL
1000	MF04.1000	01
2000	MF04.2000	01
3000	MF04.3000	01
	MF04. ____ * taglio a misura/custom cut	01

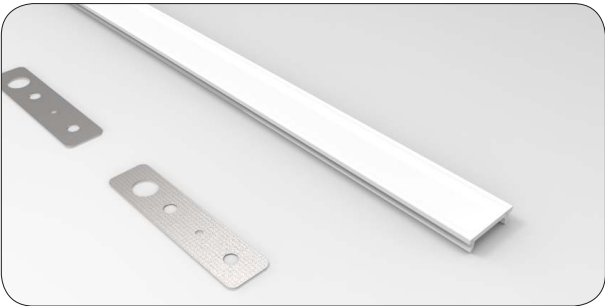


COPPIA TESTATE ANGOLARE - COUPLE OF CLOSURE HEADS CORNER VERSION

COD.	COL.
MF00TA	01

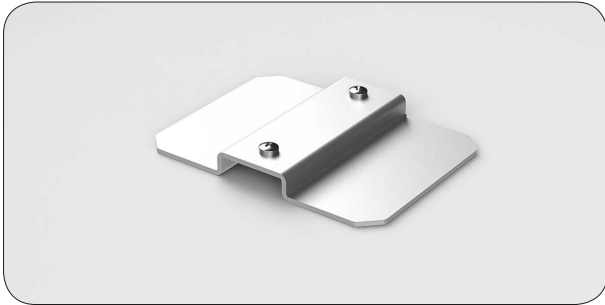
*Tramite questo codice è possibile ordinare il profilo in una lunghezza lineare non standard. Sostituire a “ ____ ” la lunghezza desiderata in mm. Per ordinare un profilo con una o entrambe le estremità tagliate ad angolo 45° aggiungere alla misura la lettera “D” (taglio Destro) o “S” (taglio Sinistro). Seguire istruzioni riportate a pag. 70. Per profili oltre i 3 mt e massimo 6 mt le condizioni di trasporto sono da concordare. |
*Through this code it’s possible to order the profile in a not-standard linear lenght. Replace the “ ____ ” with the desired lenght in mm. To order a profile with one or both ends 45° angle-cut add the letter “D” (right cut) or “S” (left cut) to the standard or custom lenght . Follow the instructions on page 70. Para perfiles de mas de 3 metros y maximo 6 metros de longitud las condiciones de transportes son a acordar.

MICROFILE
Sistema - System



SISTEMA DI AGGANCIO PER PROFILO PLAFONE- HANGING KIT FOR CEILING PROFILE

COD.
MF00DP.1000
MF00DP.2000
MF00DP.3000



STAFFA DI FISSAGGIO PER PROFILO INCASSO RASATO. UNA OGNI METRO, MINIMO 2 - FIXING BRACKET FOR TRIMLESS RECESSED VERSION. ONE EVERY METER, 2 PIECES MINIMUN

COD.
MF05.SF



STAFFA DI FISSAGGIO PER PROFILO INCASSO UNA OGNI METRO, MINIMO 2 - FIXING BRACKET FOR RECESSED VERSION. ONE EVERY METER, 2 PIECES MINIMUN

COD.
MF02.SF

MICROFILE
Sistema - System



STRIP BOBINA DA 5 METRI - STRIP LED 5 METERS ROLL
LED

L. mm	W/mt	LED/mt	lm/mt	K	CUT	IP	COD.
5000	9,6W 24V	120	930	3000	50 mm	IP20	ST10.30.5
5000	14,4W 24V	60	1110	3000	100 mm	IP20	ST15.30.5
5000	19W 24V	240	1680	3000	25 mm	IP20	ST20.30.5
5000	9,6W 24V	120	930	3000	50 mm	IP65	ST10.30.5IP
5000	14,4W 24V	60	1110	3000	100 mm	IP65	ST15.30.5IP

ALIMENTATORE ELETTRONICO A TENSIONE COSTANTE - STEADY OUTPUT VOLTAGE LED POWER SUPPLY

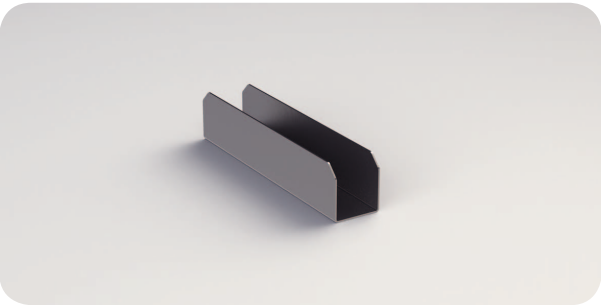
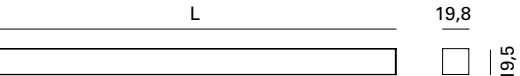
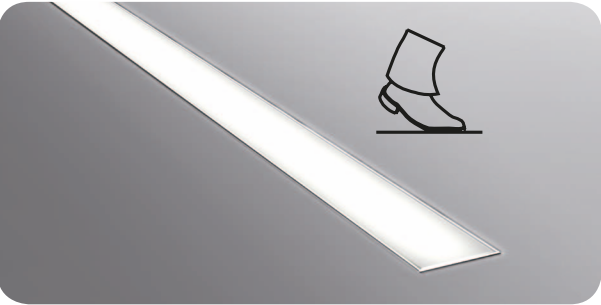
DIM.	H. mm	W	V in	V out	IP	COD.
131x38	29	20	220-240 Vac	24 Vdc	IP20	AE20.24V
225x60	36	50	220-240 Vac	24 Vdc	IP20	AE50.24V
225x60	36	70	220-240 Vac	24 Vdc	IP20	AE70.24V
270x63	40,5	100	220-240 Vac	24 Vdc	IP20	AE100.24V
220x47	44	75	220-240 Vac	24 Vdc	IP20	AE75D.24V

VERSIONI IP65 - IP65 VERSION

150x40	30	25	220-240 Vac	24 Vdc	IP65	AE25.24VIP
198x44	40	60	220-240 Vac	24 Vdc	IP65	AE60.24VIP



MICROFILE
Sistema - System



27 OSSIDATO ALLUMINIO - OXIDISED ALUMINIUM

INCASSO RASATO CALPESTABILE IP67 19W/MT - TRIMLESS RECESSED WALKABLE IP67 19W/MT

LINEAR LED 19W/MT 1680LM/MT CRI >80

L. mm	W	LED/mt	Lumen	K	COD.	COL.
510	1x9,5W 24V	240	840	3000	MF06.1	27
1010	1x19W 24V	240	1680	3000	MF06.2	27
1510	1x28,5W 24V	240	2520	3000	MF06.3	27
2010	1x38W 24V	240	3360	3000	MF06.4	27

Da completare con alimentatore remoto e cassaforma | To be completed with remote power supply and wallbox

INCASSO RASATO CALPESTABILE IP67 9,6W/MT - TRIMLESS RECESSED WALKABLE IP67 9,6W/MT

LINEAR LED 9,6W/MT 930LM/MT CRI >80

L. mm	W	LED/mt	Lumen	K	COD.	COL.
510	1x4,8W 24V	120	465	3000	MF07.1	27
1010	1x9,6W 24V	120	930	3000	MF07.2	27
1510	1x14,4W 24V	120	1395	3000	MF07.3	27
2010	1x19,2W 24V	120	1860	3000	MF07.4	27

Da completare con alimentatore remoto e cassaforma | To be completed with remote power supply and wallbox

ACCESSORI OBBLIGATORI - COMPULSORY ACCESSORIES

CASSEFORME IN ACCIAIO INOSSIDABILE AISI304 - STAINLESS STEEL AISI304 WALLBOXES

L. mm	H mm	COD.
510x22	42	MF06.C1
1010x22	42	MF06.C2
1510x22	42	MF06.C3
2010x22	42	MF06.C4

GIUNTO LINEARE PER CASSAFORMA - LINEAR JOINT FOR WALLBOX

COD.

MF06.CG

Minifle Openlight

Serie di apparecchi da semi-incasso, a plafone e a sospensione per illuminazione diretta diffusa. Per sorgenti lineari LED o lampade fluorescenti T16 seamless. Alimentazione elettronica integrata 50/60Hz 230/240V (versioni LED alimentate a 350/700mA). Disponibili come moduli finiti o come moduli da assemblare a sistema. Corpo in estruso di alluminio, finitura verniciata o anodizzata. Schermo diffondente in polycarbonato opalino bianco e testate di chiusura laterali con sistema Light Proof. Grado di protezione IP40 o IP43 a seconda del tipo d'installazione.

Series of semi-recessed, ceiling-mounted or suspended fixtures for direct diffused lighting. For linear LED sources or T16 fluorescent seamless lamps. 230/240V 50/60Hz integrated electronic supply (LED versions fed at 350/700mA). Available both as default modules and as modules to be assembled in a system. Body in extruded aluminium, painted or anodized finish. Opal white polycarbonate diffuser and Light Proof system side-end caps. Degree of protection IP40 or IP43, according to the way that it is installed.

Minifile openlight



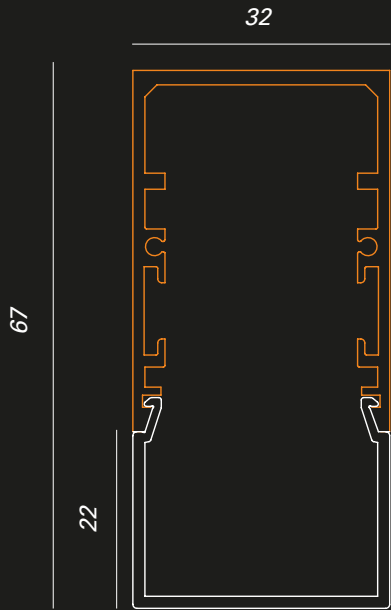
SEMINCASSO - SEMI-RECESSED



SOFFITTO - CEILING-MOUNTED



SOSPENSIONE - SUSPENSION



Anatomia di gamma - range anatomy

W mm	13W linear LED	20W linear LED	27W linear LED	34W linear LED	41W linear LED	1x14-24W T16 seamless	1x21-39WT16 seamless	1x28-54WT16 seamless	1+1x21-39WT16 seamless	1+1x28-54WT16 seamless
580										
593										
860										
893										
1140										
1193										
1420										
1700										
1778										
2378										

Versioni emergenza e dimmerabili + emergenza su richiesta - emergency and dimmable + emergency version on request

W mm	13W linear LED	20W linear LED	27W linear LED	34W linear LED	41W linear LED	1x14-24W T16 seamless	1x21-39WT16 seamless	1x28-54WT16 seamless	1+1x21-39W T16 seamless	1+1x28-54W T16 seamless
Emergenza Emergency										
Dimmerabile + emergenza Dimmable + Emergency										

MINIFILE OPENLIGHT
semi-incasso - semi-recessed



SEMIINCASSO LED CON DIFFUSORE - SEMI RECESSED LED WITH DIFFUSER

LINEAR LED CRI >80

L. mm	W	Lumen	K	COD.	COL.
580	1x13W	1600	3000	MO030	01 27
580	1x13W Dali/Touch&Dim	1600	3000	MO030D	01 27
860	1x20W	2040	3000	MO031	01 27
860	1x20W Dali/Touch&Dim	2040	3000	MO031D	01 27
1140	1x27W	3200	3000	MO032	01 27
1140	1x27W Dali/Touch&Dim	3200	3000	MO032D	01 27
1420	1x34W	3400	3000	MO033	01 27
1420	1x34W Dali/Touch&Dim	3400	3000	MO033D	01 27
1700	1x41W	4080	3000	MO034	01 27
1700	1x41W Dali/Touch&Dim	4080	3000	MO034D	01 27

Su richiesta disponibile la versione 4000K | On request available 4000K version

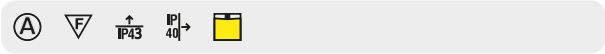
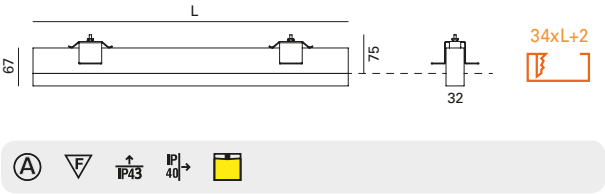
Su richiesta versioni Emergenza vedi tabella pag.33| Emergency version on request see table page 33

SEMIINCASSO FLUO CON DIFFUSORE - SEMI RECESSED FLUO WITH DIFFUSER

T16 SEAMLESS

L. mm	W	COD.	COL.
593	1x14-24W G5 230V	MO035	01 27
593	1x14-24W G5 230V Dali/Touch&Dim	MO035D	01 27
893	1x21-39W G5 230V	MO036	01 27
893	1x21-39W G5 230V Dali/Touch&Dim	MO036D	01 27
1193	1x28-54W G5 230V	MO037	01 27
1193	1x28-54W G5 230V Dali/Touch&Dim	MO037D	01 27
1778	1+1x21-39W G5 230V	MO038	01 27
1778	1+1x21-39W G5 230V Dali/Touch&Dim	MO038D	01 27
2378	1+1x28-54W G5 230V	MO039	01 27
2378	1+1x28-54W G5 230V Dali/Touch&Dim	MO039D	01 27

Su richiesta versioni Emergenza vedi tabella pag.33| Emergency version on request see table page 33



- 34
- 01 BIANCO - WHITE
 - 27 OSSIDATO ALLUMINIO - OXIDISED ALUMINIUM

MINIFILE OPENLIGHT
soffitto - ceiling



SOFFITTO LED CON DIFFUSORE - CEILING MOUNTED LED WITH DIFFUSER

LINEAR LED CRI >80

L. mm	W	Lumen	K	COD.	COL.
580	1x13W	1600	3000	MO020	01 27
580	1x13W Dali/Touch&Dim	1600	3000	MO020D	01 27
860	1x20W	2040	3000	MO021	01 27
860	1x20W Dali/Touch&Dim	2040	3000	MO021D	01 27
1140	1x27W	3200	3000	MO022	01 27
1140	1x27W Dali/Touch&Dim	3200	3000	MO022D	01 27
1420	1x34W	3400	3000	MO023	01 27
1420	1x34W Dali/Touch&Dim	3400	3000	MO023D	01 27
1700	1x41W	4080	3000	MO024	01 27
1700	1x41W Dali/Touch&Dim	4080	3000	MO024D	01 27

Su richiesta disponibile la versione 4000°K | On request available version 4000°K

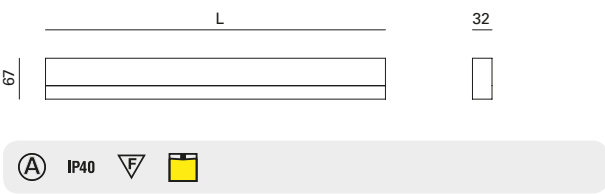
Su richiesta versioni Emergenza vedi tabella pag.33| Emergency version on request see table page 33

SOFFITTO FLUO CON DIFFUSORE - CEILING MOUNTED FLUO WITH DIFFUSER

T16 SEAMLESS

L. mm	W	COD.	COL.
593	1x14-24W G5 230V	MO025	01 27
593	1x14-24W G5 230V Dali/Touch&Dim	MO025D	01 27
893	1x21-39W G5 230V	MO026	01 27
893	1x21-39W G5 230V Dali/Touch&Dim	MO026D	01 27
1193	1x28-54W G5 230V	MO027	01 27
1193	1x28-54W G5 230V Dali/Touch&Dim	MO027D	01 27
1778	1+1x21-39W G5 230V	MO028	01 27
1778	1+1x21-39W G5 230V Dali/Touch&Dim	MO028D	01 27
2378	1+1x28-54W G5 230V	MO029	01 27
2378	1+1x28-54W G5 230V Dali/Touch&Dim	MO029D	01 27

Su richiesta versioni Emergenza vedi tabella pag.33| Emergency version on request see table page 33



- 35
- 01 BIANCO - WHITE
 - 27 OSSIDATO ALLUMINIO - OXIDISED ALUMINIUM

MINIFILE OPENLIGHT
sospensione - suspension



SOSPENSIONE LED CON DIFFUSORE - SUSPENSION LED WITH DIFFUSER

LINEAR LED CRI >80

L. mm	W	Lumen	K	COD.	COL.
580	1x13W	1600	3000	MO040	01 27
580	1x13W Dali/Touch&Dim	1600	3000	MO040D	01 27
860	1x20W	2040	3000	MO041	01 27
860	1x20W Dali/Touch&Dim	2040	3000	MO041D	01 27
1140	1x27W	3200	3000	MO042	01 27
1140	1x27W Dali/Touch&Dim	3200	3000	MO042D	01 27
1420	1x34W	3400	3000	MO043	01 27
1420	1x34W Dali/Touch&Dim	3400	3000	MO043D	01 27
1700	1x41W	4080	3000	MO044	01 27
1700	1x41W Dali/Touch&Dim	4080	3000	MO044D	01 27

Su richiesta disponibile la versione 4000°K | On request available version 4000°K

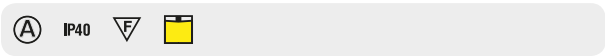
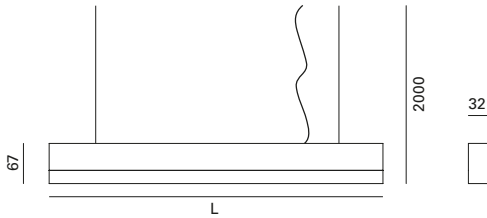
Su richiesta versioni Emergenza vedi tabella pag.33| Emergency version on request see table page 33

SOSPENSIONE FLUO CON DIFFUSORE - SUSPENSION FLUO WITH DIFFUSER

T16 SEAMLESS

L. mm	W	COD.	COL.
593	1x14-24W G5 230V	MO045	01 27
593	1x14-24W G5 230V Dali/Touch&Dim	MO045D	01 27
893	1x21-39W G5 230V	MO046	01 27
893	1x21-39W G5 230V Dali/Touch&Dim	MO046D	01 27
1193	1x28-54W G5 230V	MO047	01 27
1193	1x28-54W G5 230V Dali/Touch&Dim	MO047D	01 27
1778	1+1x21-39W G5 230V	MO048	01 27
1778	1+1x21-39W G5 230V Dali/Touch&Dim	MO048D	01 27
2378	1+1x28-54W G5 230V	MO049	01 27
2378	1+1x28-54W G5 230V Dali/Touch&Dim	MO049D	01 27

Su richiesta versioni Emergenza vedi tabella pag.33| Emergency version on request see table page 33



- 36
- ☐

01 BIANCO-WHITE
- ☐

27 OSSIDATO ALLUMINIO-OXIDISED ALUMINIUM

MINIFILE OPENLIGHT
Sistema - System

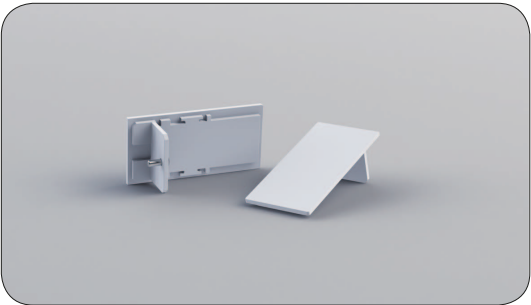


PROFILO VUOTO SOFFITTO/SOSPENSIONE/SEMIINCASSO - EMPTY PROFILE CEILING/SUSPENSION/SEMI-RECESSED

L. mm	COD.	COL.
575	MO000. 575	01 27
588	MO000. 588	01 27
855	MO000. 855	01 27
888	MO000. 888	01 27
1135	MO000. 1135	01 27
1188	MO000. 1188	01 27
1415	MO000. 1415	01 27
1695	MO000. 1695	01 27
1773	MO000.1773	01 27
2373	MO000.2373	01 27
3000	MO000.3000	01 27
taglio a misura / custom cut	MO000.____*	01 27

COPPIA TESTATE SOFFITTO/SEMIINCASSO/SOSPENSIONE - COUPLE OF CLOSURE HEADS CEILING/SEMI-RECESSED/SU-SPENSION VERSIONS

COD.	COL.
MO005	01 27



*Tramite questo codice è possibile ordinare il profilo in una lunghezza lineare non standard. Sostituire a “_____” la lunghezza desiderata in mm. Per ordinare un profilo con una o entrambe le estremità tagliate ad angolo 45° aggiungere alla misura la lettera “D” (taglio Destro) o “S” (taglio Sinistro). Seguire istruzioni riportate a pag. 68. Per profili oltre i 3 mt e massimo 6 mt le condizioni di trasporto sono da concordare. |

*Through this code it's possible to order the profile in a not-standard linear lenght. Replace the “_____” with the desired lenght in mm. To order a profile with one or both ends 45° angle-cut add the letter “D” (right cut) or “S” (left cut) to the standard or custom lenght. Follow the instructions on page 68. Para perfiles de mas de 3 metros y maximo 6 metros de longitud las condiciones de transportes son a acordar. |

-
- ☐

01 BIANCO - WHITE
- ☐

27 OSSIDATO ALLUMINIO - OXIDISED ALUMINIUM

MINIFILE OPENLIGHT
Sistema - System



REGLETTE LED 24W/MT - 24W/MT LED BATTEN

LINEAR LED CRI >80

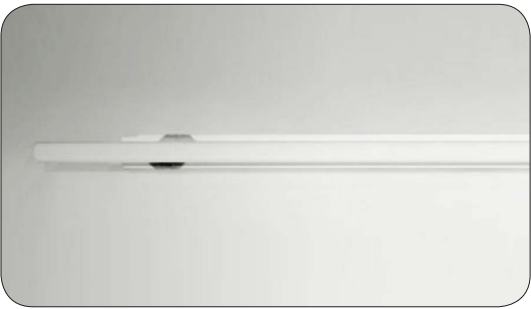
L. mm	W	Lumen	K	COD.
560	1x13W	1360	3000	RLM3M01
560	1x13W Dali/Touch&Dim	1360	3000	RLM3M01D
560	1x13W	1360	4000	RLM4M01
560	1x13W Dali/Touch&Dim	1360	4000	RLM4M01D
840	1x20W	2040	3000	RLM3M02
840	1x20W Dali/Touch&Dim	2040	3000	RLM3M02D
840	1x20W	2040	4000	RLM4M02
840	1x20W Dali/Touch&Dim	2040	4000	RLM4M02D
1120	1x27W	2720	3000	RLM3M03
1120	1x27W Dali/Touch&Dim	2720	3000	RLM3M03D
1120	1x27W	2720	4000	RLM4M03
1120	1x27W Dali/Touch&Dim	2720	4000	RLM4M03D
1400	1x34W	3400	3000	RLM3M04
1400	1x34W Dali/Touch&Dim	3400	3000	RLM3M04D
1400	1x34W	3400	4000	RLM4M04
1400	1x34W Dali/Touch&Dim	3400	4000	RLM4M04D
1680	1x41W	4080	3000	RLM3M05
1680	1x41W Dali/Touch&Dim	4080	3000	RLM3M05D
1680	1x41W	4080	4000	RLM4M05
1680	1x41W Dali/Touch&Dim	4080	4000	RLM4M05D
2240	1x55W	5440	3000	RLM3M07
2240	1x55W Dali/Touch&Dim	5440	3000	RLM3M07D
2240	1x55W	5440	4000	RLM4M07
2240	1x55W Dali/Touch&Dim	5440	4000	RLM4M07D

Alimentatore incluso. Su richiesta versioni Emergenza vedi tabella pag.33 | Included ballast Emergency version on request see table page 33

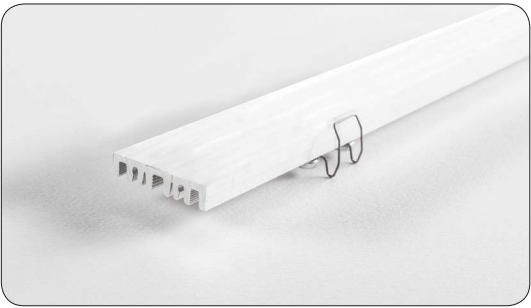
IP20

SELV

MINIFILE OPENLIGHT
Sistema - System



IP20



*Tramite questo codice è possibile ordinare il profilo in una lunghezza lineare non standard. Sostituire a “_____” la lunghezza desiderata in mm. Per ordinare un profilo con una o entrambe le estremità tagliate ad angolo 45° aggiungere alla misura la lettera “D” (taglio Destro) o “S” (taglio Sinistro). Seguire istruzioni riportate a pag. 70. Per profili oltre i 3 mt e massimo 6 mt le condizioni di trasporto sono da concordare. |
*Through this code it’s possible to order the profile in a not-standard linear lenght. Replace the “_____” with the desired lenght in mm. To order a profile with one or both ends 45° angle-cut add the letter “D” (right cut) or “S” (left cut) to the standard or custom lenght. Follow the instructions on page 70. Para perfiles de mas de 3 metros y maximo 6 metros de longitud las condiciones de transportes son a acordar. |

REGLETTE FLUO SEAMLESS - REGLETTE FLUO SEAMLESS

T16 SEAMLESS

L. mm	W	COD.
585	1x14-24W G5 230V	LTM034
585	1x14-24W G5 230V Dali/Touch&Dim	LTM034D
885	1x21-39W G5 230V	LTM035
885	1x21-39W G5 230V Dali/Touch&Dim	LTM035D
1185	1x28-54W G5 230V	LTM036
1185	1x28-54W G5 230V Dali/Touch&Dim	LTM036D
1770	1+1x21-39W G5 230V	LTMB34
1770	1+1x21-39W G5 230V Dali/Touch&Dim	LTMB34D
2370	1+1x28-54W G5 230V	LTMB35
2370	1+1x28-54W G5 230V Dali/Touch&Dim	LTMB35D

Su richiesta versioni Emergenza vedi tabella pag.33 | Emergency versions on requestsee table page 33

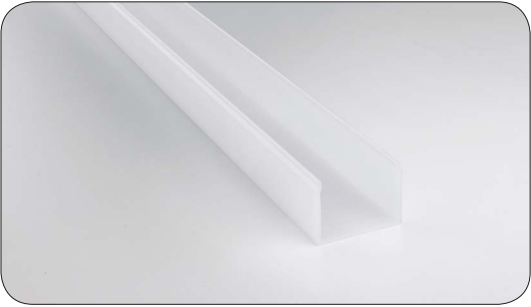
STRIP BOBINA DA 5 METRI - STRIP LED 5 METERS ROLL

L. mm	W/mt	IP	LED/mt	lm/mt	K	CUT	COD.
5000	9,6W 24V	IP20	120	930	3000	50 mm	ST10.30.5
5000	14,4W 24V	IP20	60	1110	3000	100 mm	ST15.30.5
5000	19W 24V	IP20	240	1680	3000	25 mm	ST20.30.5
5000	9,6W 24V	IP65	120	930	3000	50 mm	ST10.30.5IP
5000	14,4W 24V	IP65	60	1110	3000	100 mm	ST15.30.5IP

DISSIPATORE PER STRIP LED - HEATSINK FOR STRIP LED

L. mm	COD.
1000	LTMC.1000
2000	LTMC.2000
3000	LTMC.3000
taglio a misura/custom cut	LTMC.____*

MINIFILE OPENLIGHT
Sistema - System



DIFFUSORE - DIFFUSER

L. mm	COD.
573	MO004.573
586	MO004.586
853	MO004.853
886	MO004.886
1133	MO004.1133
1186	MO004.1186
1413	MO004.1413
1693	MO004.1693
1771	MO004.1771
2371	MO004.2371
3000	MO004.3000
taglio a misura / custom cut	MO004.____*

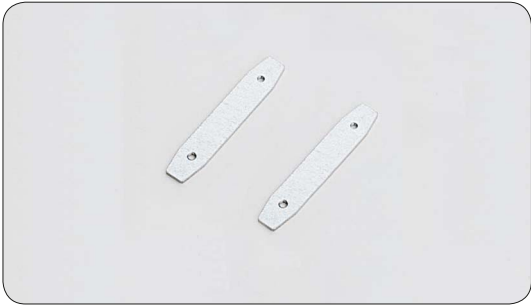
*Tramite questo codice è possibile ordinare il profilo in una lunghezza lineare non standard. Sostituire a “_____” la lunghezza desiderata in mm. Per ordinare un profilo con una o entrambe le estremità tagliate ad angolo 45° aggiungere alla misura la lettera “D” (taglio Destro) o “S” (taglio Sinistro). Seguire istruzioni riportate a pag. 70. Per profili oltre i 3 mt e massimo 6 mt le condizioni di trasporto sono da concordare. |
*Through this code it's possible to order the profile in a not-standard linear lenght. Replace the “_____” with the desired lenght in mm. To order a profile with one or both ends 45° angle-cut add the letter “D” (right cut) or “S” (left cut) to the standard or custom lenght. Follow the instructions on page 70. Para perfiles de mas de 3 metros y maximo 6 metros de longitud las condiciones de transportes son a acordar. |



STAFFA SINGOLA SEMIINCASSO UNA OGNI METRO. MINIMO 2 - FIXING BRACKET FOR TRIMLESS SEMI-RECESSED VERSION. ONE EVERY METER, 2 PIECES MINIMUM

COD.
MO007

MINIFILE OPENLIGHT
Sistema - System



COPPIA GIUNTI LINEARI - LINEAR JOINTS COUPLE

COD.
LTM046



COPPIA GIUNTI ANGOLARI - ANGLE CONNECTORS COUPLE

COD.
per composizioni planari for flat assembling per composizioni parete/soffitto for wall/ceiling assembling
LTM046.90 LTM046.90P



KIT SOSPENSIONE SINGOLO IN ACCIAIO L.2000 MM. UNO OGNI 1,5 MT. MINIMO 2 - SINGLE STEEL SUSPENSION KIT L.2000MM. ONE EVERY 1,5 MT, 2 PIECES MINIMUM

COD.
LTM047



KIT ALIMENTAZIONE COMPLETO DI ROSONE BIANCO L.2000 MM. - POWER CABLE KIT WITH CEILING WHITE CANOPY L.2000 MM.

L. mm	DIM.	COD.	COL.
2000	3X0,75	LTM048.3	01
2000	4X0,75	LTM048.4	01
2000	5X0,75	LTM048.5	01
2000	7X0,75	LTM048.7	01

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BLANK!

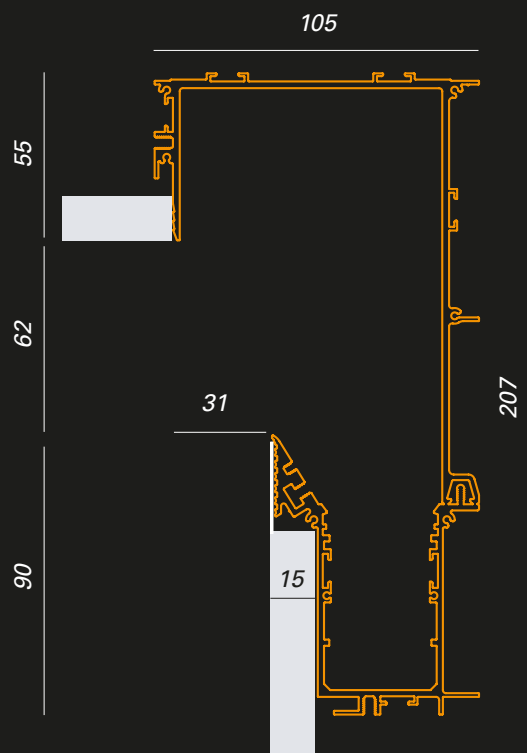
INCASSI - DOWNLIGHTERS

Serie di apparecchi da incasso in angoli parete-soffitto o parete-parete, a scomparsa totale trimless, per illuminazione indiretta diffusa, completi di sorgenti lineari LED e alimentatore. Corpo in estruso di alluminio. Finitura verniciata. Completi di tutti gli accessori necessari all'installazione e di schermo diffondente in polycarbonato opalino bianco. Grado di protezione IP40 o IP43 a seconda della zona d'incasso.

Series of trimless recessed default modules to be installed in ceiling-wall or wall-wall angles, for indirect diffused lighting. Complete with linear LED sources and driver. Body in extruded aluminium. Painted finish. Provided with all the installation accessories and opal white polycarbonate diffuser. IP40 or 43 degree of protection according to the area where it is recessed.

designed by Arch. V Russo

Blank!



LINEARE



ANGOLO ESTERNO



ANGOLO INTERNO

INCASSI - DOWNLIGHTERS

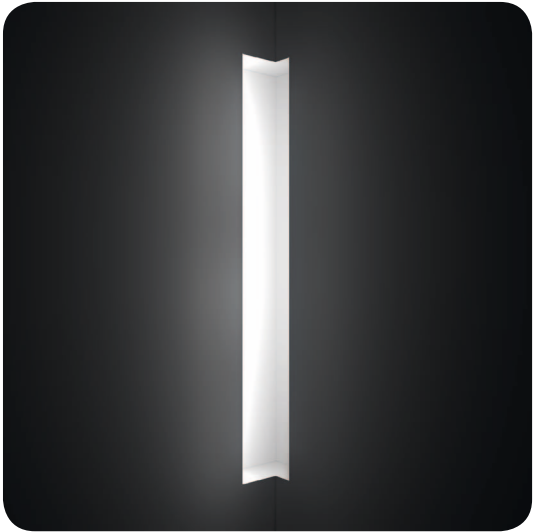
Blank!

Con Blank! l'ambiente cambia dimensione: da spazio illuminato da qualcosa di estraneo si trasforma in spazio illuminante integrandosi nel modo più completo con la sorgente luminosa, tanto da eliminare ogni soluzione di continuità tra l'uno e l'altro.

Blank! conceptually changes the relation existing between space and light: with Blank! the space moves from being illuminated to illuminating itself. In other words, Blank! aims to fully integrate the lighting fixture within the space.

INCASSI - DOWNLIGHTERS

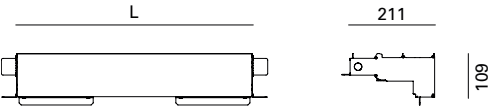
BLANK!



LINEARE - LINEAR

LINEAR LED CRI >80

L. mm	W	W/mt	Lumen	K	COD.	COL.
570	1x13W	24	1360	3000	BL01	01
570	1x13W Dali/Touch&Dim	24	1360	3000	BL01D	01
570	1x24W	42,5	2600	3000	BL02	01
570	1x24W Dali/Touch&Dim	42,5	2600	3000	BL02D	01
850	1x20W	24	2040	3000	BL03	01
850	1x20W Dali/Touch&Dim	24	2040	3000	BL03D	01
850	1x36W	42,5	3900	3000	BL04	01
850	1x36W Dali/Touch&Dim	42,5	3900	3000	BL04D	01
1130	1x27W	24	2720	3000	BL05*	01
1130	1x27W Dali/Touch&Dim	24	2720	3000	BL05D*	01
1130	1x48W	42,5	5200	3000	BL06*	01
1130	1x48W Dali/Touch&Dim	42,5	5200	3000	BL06D*	01



A

IP40

F

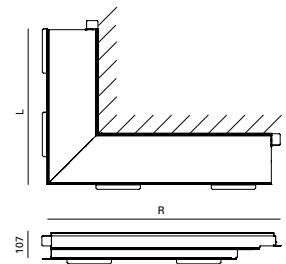
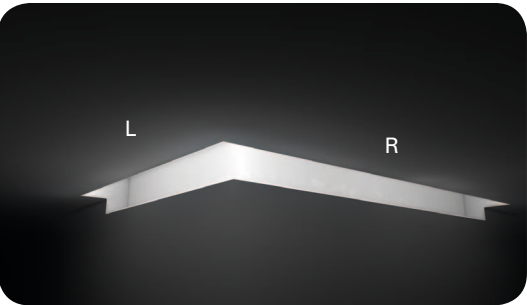
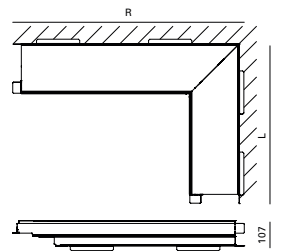
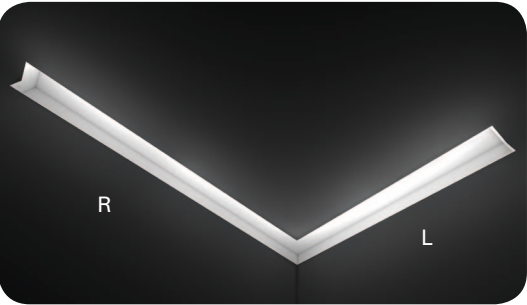
Alimentatore incluso | Included ballast

*Su richiesta versione Emergenza | Emergency versions on request





INCASSI - DOWNLIGHTERS
BLANK!



Ⓐ IP40 Ⓜ

01 BIANCO-WHITE

ANGOLO INTERNO - INSIDE CORNER

LINEAR LED CRI >80

L mm	R mm	W	W/mt	Lumen	K	COD.	COL.
1112	732	1x34W	24	3400	3000	BL07	01
1112	732	1x34W Dali/Touch&Dim	24	3400	3000	BL07D	01
1112	732	1x59W	42,5	6500	3000	BL08	01
1112	732	1x59W Dali/Touch&Dim	42,5	6500	3000	BL08D	01
732	1112	1x34W	24	3400	3000	BL09	01
732	1112	1x34W Dali/Touch&Dim	24	3400	3000	BL09D	01
732	1112	1x59W	42,5	6500	3000	BL10	01
732	1112	1x59W Dali/Touch&Dim	42,5	6500	3000	BL10D	01

ANGOLO ESTERNO - OUTSIDE CORNER

LINEAR LED CRI >80

L mm	R mm	W	W/mt	Lumen	K	COD.	COL.
910	630	1x34W	24	3400	3000	BL11	01
910	630	1x34W Dali/Touch&Dim	24	3400	3000	BL11D	01
910	630	1x59W	42,5	6500	3000	BL12	01
910	630	1x59W Dali/Touch&Dim	42,5	6500	3000	BL12D	01
630	910	1x34W	24	3400	3000	BL13	01
630	910	1x34W Dali/Touch&Dim	24	3400	3000	BL13D	01
630	910	1x59W	42,5	6500	3000	BL14	01
630	910	1x59W Dali/Touch&Dim	42,5	6500	3000	BL14D	01

Alimentatore incluso | Included ballast
Su richiesta versione Emergenza | Emergency versions on request

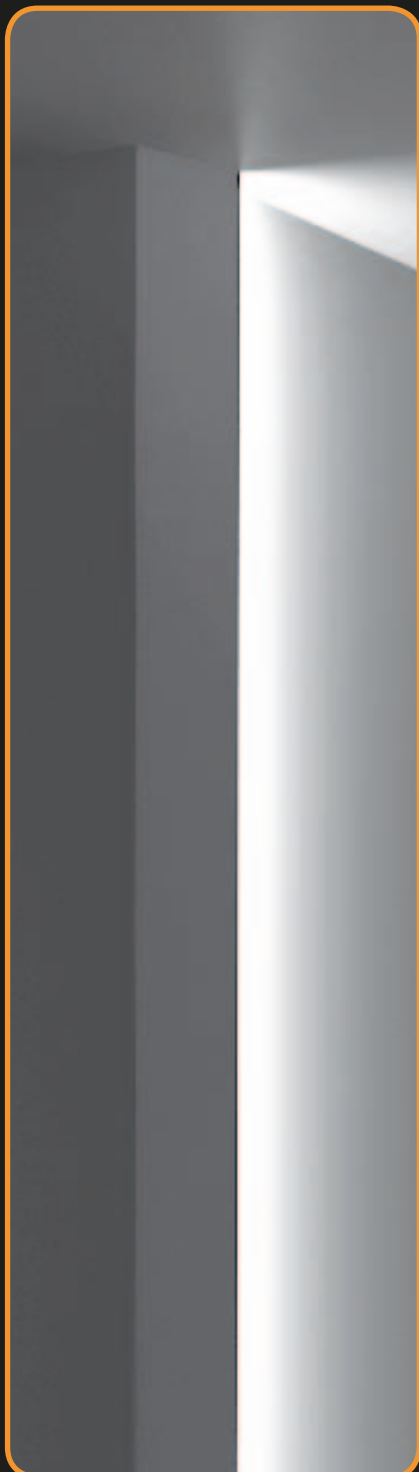
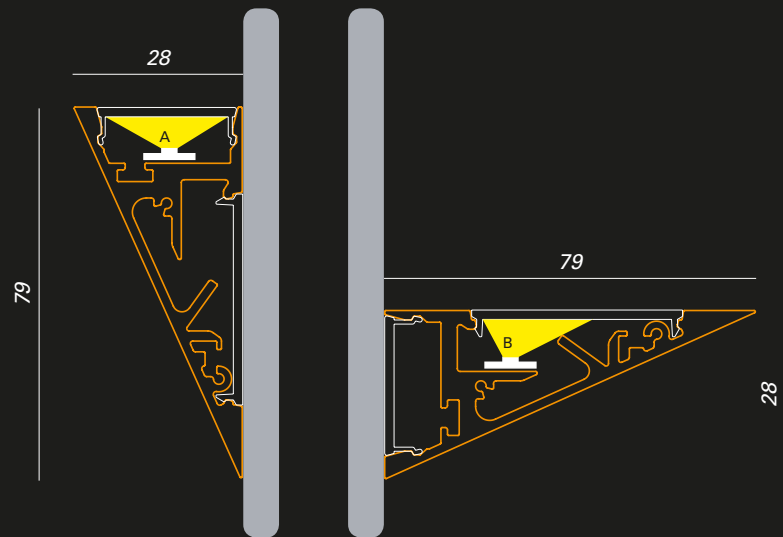
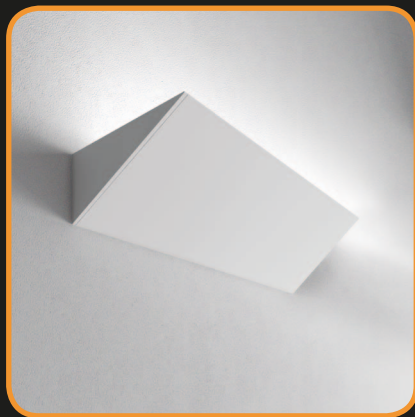
Flik - Flok

parete - wall

PARETE - WALL

Apparecchi a parete o a plafone per illuminazione diretta o indiretta, per sorgenti lineari LED. Da completare con alimentatore elettronico da installare remoto. Corpo in estruso di alluminio, finitura verniciata. Doppia possibilità di installazione: se fissato per il lato stretto (Flok) l'illuminazione è diffusa, se fissato per quello largo (Flik) l'illuminazione è più radente. Completi di testate di chiusura laterali con sistema Light Proof, schermi diffondenti in polycarbonato opalino bianco e staffe di fissaggio. Grado di protezione IP40 o IP65.

Series of wall or ceiling-mounted fixtures for direct or indirect lighting, for integrated linear LED sources. To be completed with driver, to be installed remote. Available both as default modules and as modules to be assembled in a system. Body in extruded aluminium, painted finish. Double installation possibility: if fixed by the narrow side, the lighting effect is diffused (Flok), if fixed instead by the wide side, the lighting is grazing (Flik). Complete with Light Proof system side-end caps, opal white polycarbonate diffuser and mounting brackets. Degree of protection IP40 or IP65.



FLIK

FLOK

FLIK installato in verticale - *vertical installation*

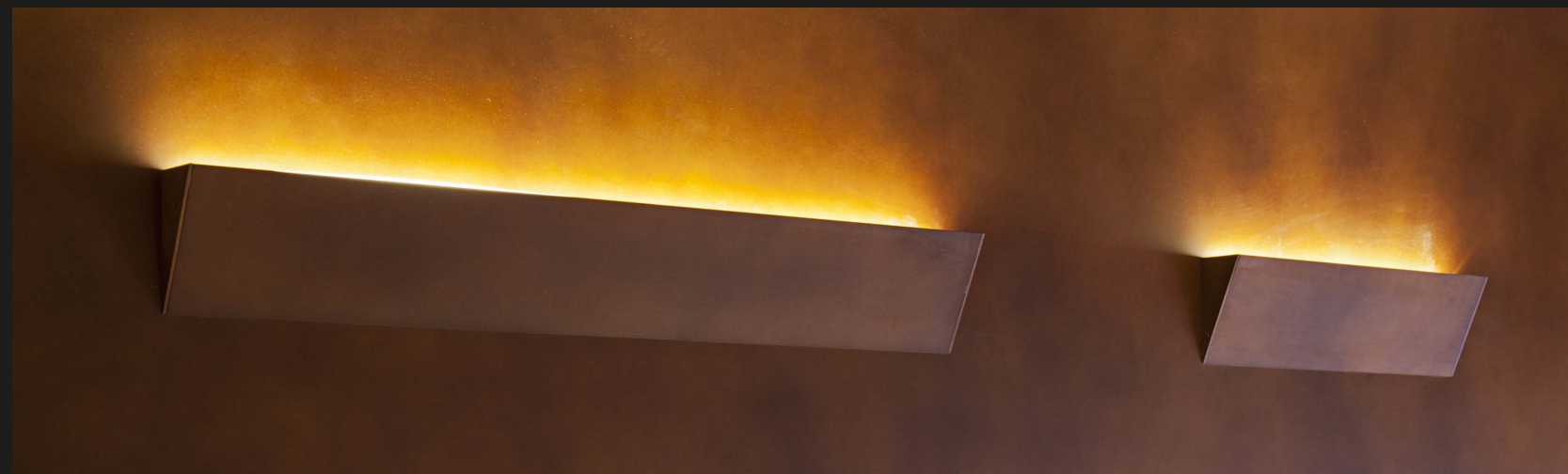
PARETE - WALL

Flik or Flok?

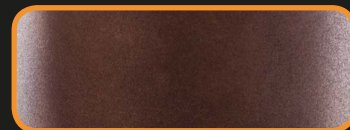
Una sola applique, diverse possibilità di installazione
One fixture only, many installation possibilities

Un solo apparecchio, disponibile in diverse lunghezze, vi dà la possibilità di installarlo in tanti modi diversi. Se fissato per il lato stretto (Flok B) avrete una luce diffusa, se invece lo fisserete per quello lungo la luce sarà più radente (Flik A). Può essere un uplighter o un downlighter, può essere un segnapasso o bagnare di luce una parete o un soffitto da diverse posizioni. Il prodotto viene fornito completo di schermi diffondenti e di led lineare che dovete solo decidere in quale vano del profilo posizionare, per avere Flik o Flok.....

One fixture only, available in several lengths, gives you the possibility to install it in many different ways. If fixed by the narrow side (Flok B) the lighting effect is diffused, if fixed instead by the wide side (Flik A) the lighting is grazing. It may work as an uplighter or as a downlighter, it may be used for aisle lighting or to wash with light a wall or a ceiling from different positions. The fixture is provided with diffusers and a linear led that you will have only to decide in which of the spaces indicated in the drawing on the front page to fix it, to have Flik or to have Flok

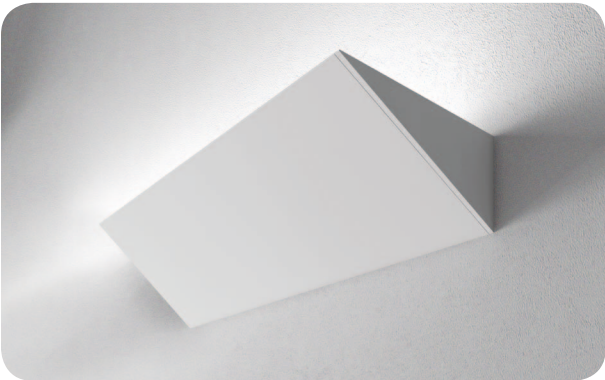
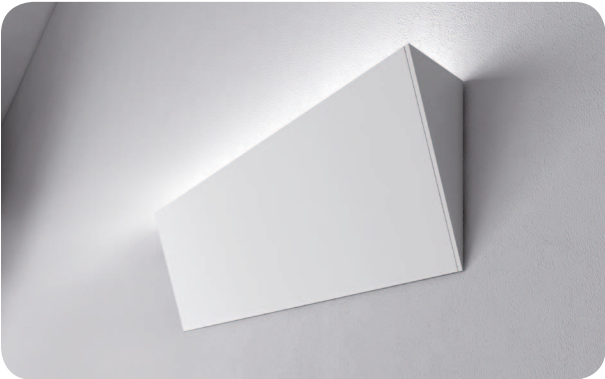


WHITE



COR-TEN

PARETE - WALL
FLIK - FLOK

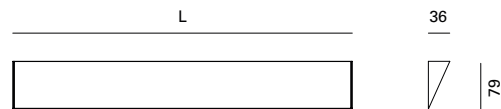
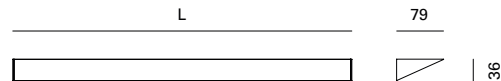


FLIK/FLOK VERSIONE PER INTERNI - INDOOR VERSION

LINEAR LED CRI >80

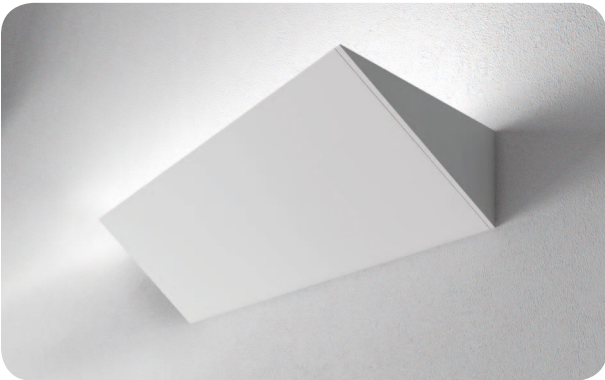
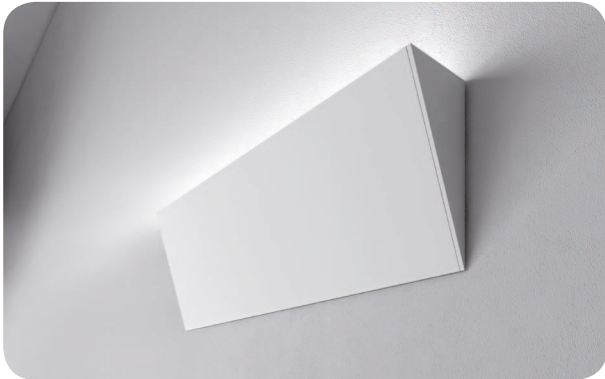
L. mm	W	COD.	COL.
110	1x6W 24V	FF01	01 60
294	1x6,4W 700mA	FF02	01 60
574	1x12,8W 700mA	FF03	01 60
854	1x19,2W 700mA	FF04	01 60
1134	1x25,6W 700mA	FF05	01 60

Da completare con il relativo alimentatore. | To be completed with the relative ballast.



- 54
- 01 BIANCO - WHITE
 - 60 VERNICIATO COR-TEN - PAINTED COR-TEN

PARETE - WALL
FLIK - FLOK

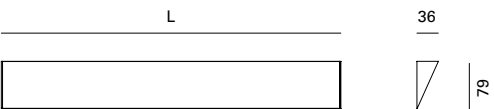
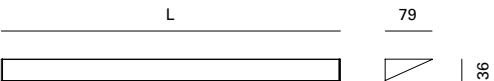


FLIK/FLOK VERSIONE PER ESTERNI IP65 - OUTDOOR VERSION IP65

LINEAR LED CRI >80

L. mm	W	COD.	COL.
110	1x6W 24V	FF06	01 60
294	1x5,1-11,3W 350-700mA	FF07	01 60

Alimentazione remota non inclusa. Da completare con il relativo alimentatore. | Remote ballast not included. To be completed with the relative ballast.



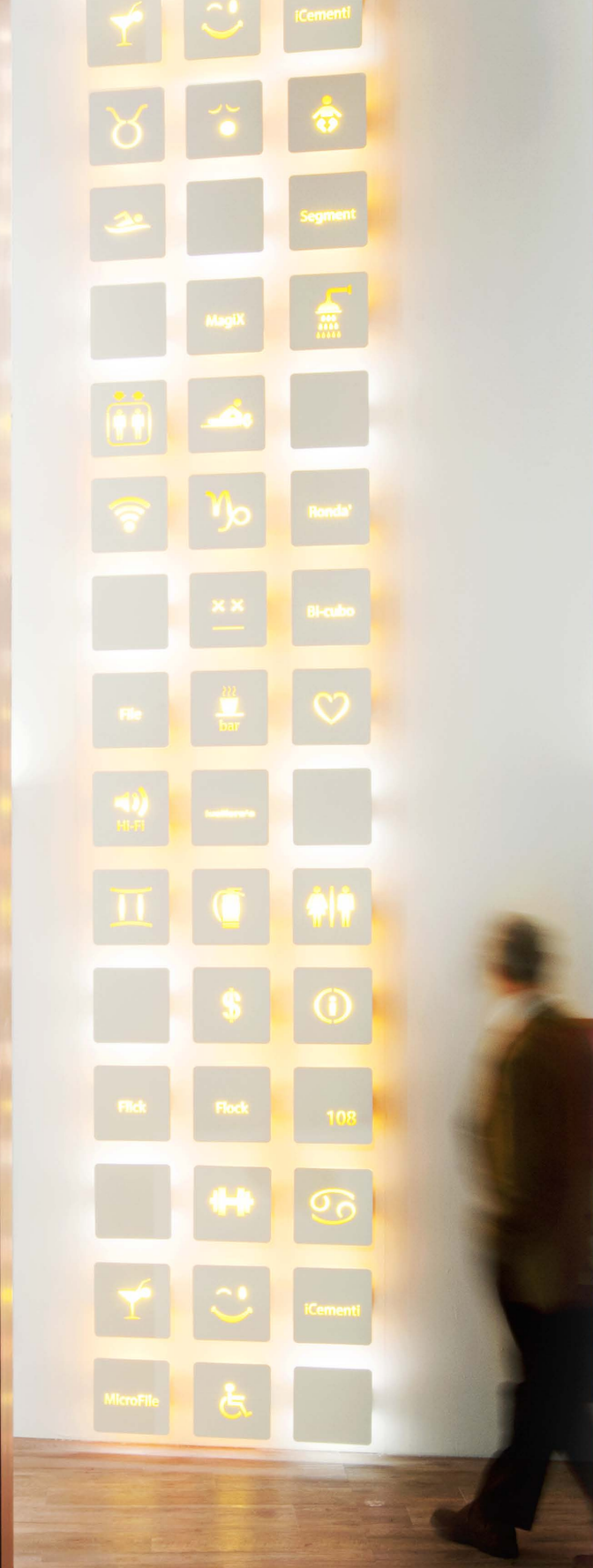
- 55
- 01 BIANCO - WHITE
 - 60 VERNICIATO COR-TEN - PAINTED COR-TEN

ALIMENTATOR PAG. 68 - BALLASTS PAGE 68

AE700.10C: Alimentatore elettronico in corrente continua 10W, 700mA - electronic power supply current 10W, 700mA
AE700.20C: Alimentatore elettronico in corrente continua 20W, 700mA - electronic power supply current 20W, 700mA
AE700.30C: Alimentatore elettronico in corrente continua 30W, 700mA - electronic power supply current 30W, 700mA
AE700.30C.10V.MP: alimentatore elettronico in corrente continua 350/500/700mA 15-30W 110-240V dimmerabile 1-10V o Touch & dim - Electronic power supply current 350/500/700mA 15-30W 110-240V dimmable 1-10V o Touch & dim.
AE100.24V: Alim. elettr. tensione costante 100W 230V/24V - steady output voltage LED power supply 100W 230V/24V
AE20.24V: Alim. elettr. tensione costante 20W 230V/24V - steady output voltage LED power supply 20W 230V/24V
AE70.24V: Alim. elettr. tensione costante 70W 230V/24V - steady output voltage LED power supply 70W 230V/24V

ALIMENTATOR PAG. 68 - BALLASTS PAGE 68

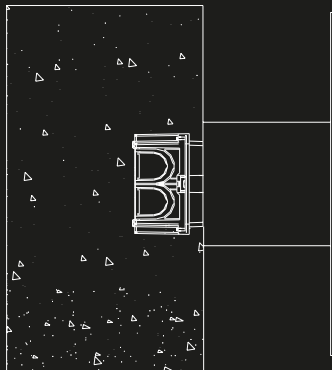
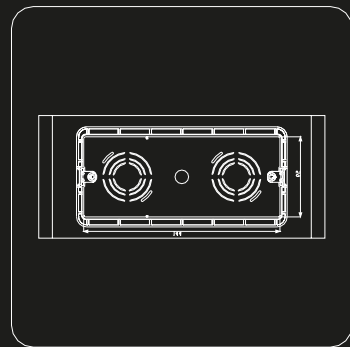
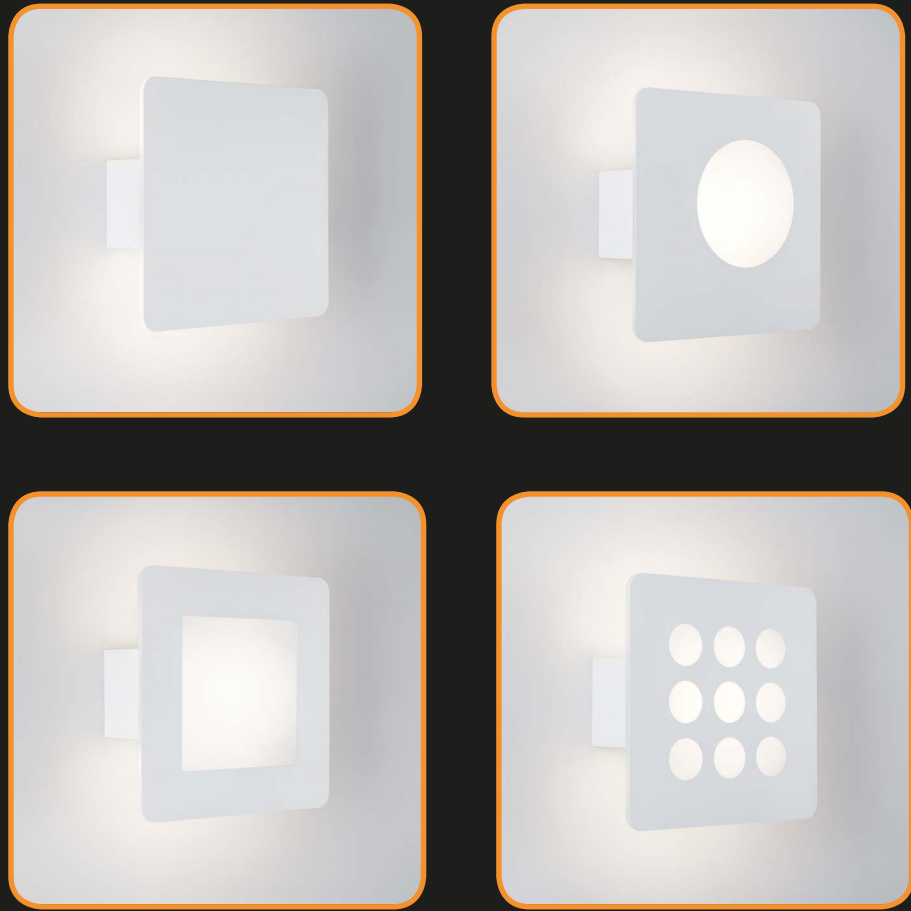
AE25.24VIP: alim. elettr. tensione costante 25W 230V/24V IP65 - steady output voltage LED power supply 25W 230V/24V IP65
AE350.12IP: Alimentatore elettronico in corrente continua 12W, 700mA IP64 - electronic power supply current 12W, 700mA IP65
AE700.12IP: Alimentatore elettronico in corrente continua 12W, 350mA IP64 - electronic power supply current 12W, 350mA IP65



Apparecchio a parete per illuminazione diffusa indiretta e/o diretta, completo di sorgenti LED professionali 230/240V. Corpo in alluminio pieno fresato, finitura verniciata. Bordo in polycarbonato traslucido illuminato. Gruppo ottico completo di schermo di protezione satinato. Grado di protezione IP40. Piastra frontale personalizzabile con fresatura su richiesta (numeri di camera, grafica varia), per minimi di quantità decisi dall'azienda a seconda della personalizzazione richiesta.

Wall-mounted fixture for diffused indirect or direct/indirect diffused lighting, complete with 230V/240V professional linear LED sources. Body in painted milled aluminium. Enlightened polycarbonate edge. Optical group complete with frosted protection screen. IP40 degree. The front cover can be customized to make the fixture also a signage element (eg. room numbers, facilities localization and similar) on request for minimum quantities decided by the Company according to the specific customization required.

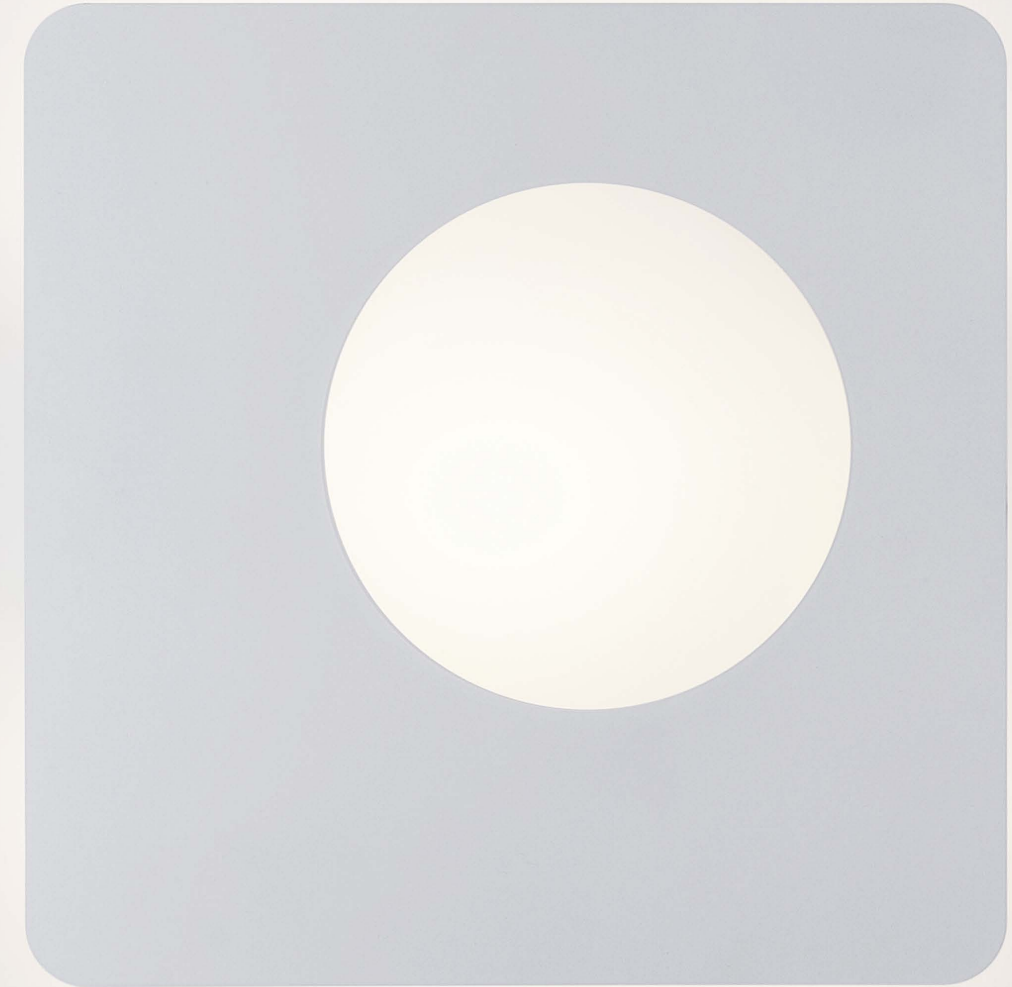
App - Com



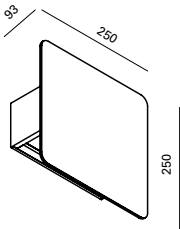
INSTALLAZIONE DEL DRIVER DIMMERABILE REMOTO FACILITATA
Quando si sceglie la versione con driver immerabile remoto, la base di App-Com ha una dimensione che permette di coprire una scatola da incasso standard di dimensioni max. 144x59 mm., non inclusa, al cui interno alloggiare il driver stesso.

EASY DIMMABLE DRIVER'S REMOTE INSTALLATION
When using the version with remote dimmable driver, the App-Com's fixing plate has a dimension suitable to cover a standard recess box of max. dimensions 144x59 mm., not included, within which housing the driver itself.

PARETE - WALL

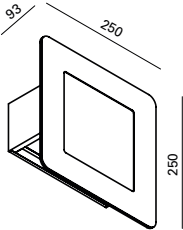
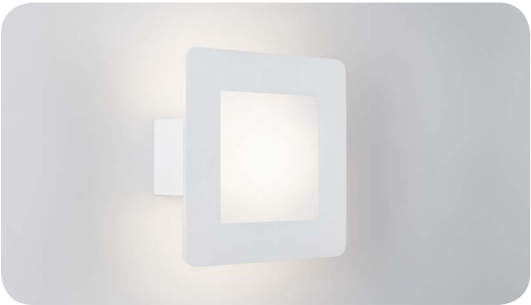


PARETE - WALL
APP-COM



"WHITE" VERSION 230V					
LED CRI >80					
W	Lumen	K	COD.	COL.	
1x12W 230V	1010	3000	APC01	01	
Alimentatore incluso Included ballast					

LED CRI >80 					
W	mA	Lumen	K	COD.	COL.
1x12W	350	1360	3000	APC02	01
Alimentatore non incluso Ballast not included					



"SQUARE HOLE" VERSION 230V					
LED CRI >80					
W	Lumen	K	COD.	COL.	
1x12W 230V	1010	3000	APC03	01	
Alimentatore incluso Included ballast					

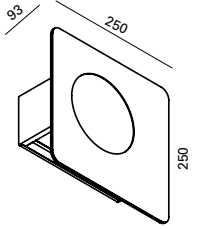
LED CRI >80 					
W	mA	Lumen	K	COD.	COL.
1x12W	350	1360	3000	APC04	01
Alimentatore non incluso Ballast not included					

ALIMENTATOR PAG. 68 - BALLASTS PAGE 68

AE700.32CD.MP: alimentatore elettronico in corrente continua 350/500/700mA 15-32W 110-240V dimmerabile Dali - Electronic power supply current 350/500/700mA 15-32W 110-240V dimmable Dali.

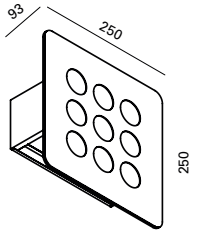
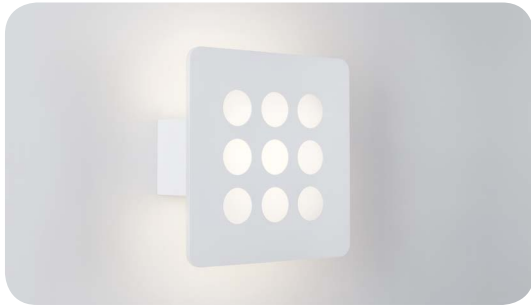
AE700.30C.10V.MP: alimentatore elettronico in corrente continua 350/500/700mA 15-30W 110-240V dimmerabile 1-10V o Touch & dim - Electronic power supply current 350/500/700mA 15-30W 110-240V dimmable 1-10V o Touch & dim.

PARETE - WALL
APP-COM



"ROUND HOLE" VERSION 230V					
LED CRI >80					
W	Lumen	K	COD.	COL.	
1x12W 230V	1010	3000	APC05	01	
Alimentatore incluso Included ballast					

LED CRI >80 					
W	mA	Lumen	K	COD.	COL.
1x12W	350	1360	3000	APC06	01
Alimentatore non incluso Ballast not included					



"PATTERN HOLE" VERSION 230V					
LED CRI >80					
W	Lumen	K	COD.	COL.	
1x12W 230V	1010	3000	APC07	01	
Alimentatore incluso Included ballast					

LED CRI >80 					
W	mA	Lumen	K	COD.	COL.
1x12W	350	1360	3000	APC08	01
Alimentatore non incluso Ballast not included					

ALIMENTATOR PAG. 68 - BALLASTS PAGE 68

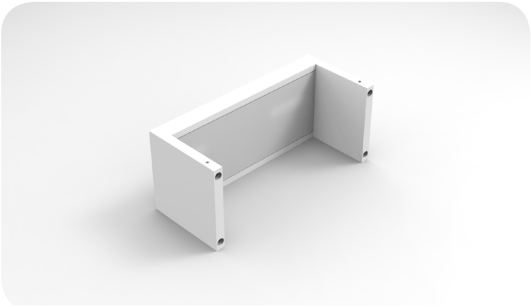
AE700.32CD.MP: alimentatore elettronico in corrente continua 350/500/700mA 15-32W 110-240V dimmerabile Dali - Electronic power supply current 350/500/700mA 15-32W 110-240V dimmable Dali.

AE700.30C.10V.MP: alimentatore elettronico in corrente continua 350/500/700mA 15-30W 110-240V dimmerabile 1-10V o Touch & dim - Electronic power supply current 350/500/700mA 15-30W 110-240V dimmable 1-10V o Touch & dim.



foto D.Zaghi

PARETE - WALL
APP-COM



CORPO ILLUMINANTE - LIGHTING BODY					
LED CRI >80					
W	Lumen	K	COD.	COL.	
1x12W 230V	1010	3000	APC00A	01	

Alimentatore incluso. | Included ballast

LED CRI >80 					
W	mA	Lumen	K	COD.	COL.
1x12W	350	1360	3000	APC00B	01

Alimentatore non incluso. | Ballast not included



DIFFUSORE POSTERIORE IN PMMA - PMMA BACK DIFFUSER					
			COD.	COL.	
			APC00D	B V AR R	



COVER DA PERSONALIZZARE - CUSTOMIZABLE FRONT COVER					
			COD.	COL.	
			APC00C	01	

IP40 

- ☐ 01 BIANCO-WHITE - BLANCO
- ☐ B BIANCO - WHITE
- ☐ AR ARANCIO - ORANGE
- ☐ R ROSSO - RED
- ☐ V VERDE - GREEN

ALIMENTATOR PAG. 68 - BALLASTS PAGE 68
AE700.32CD.MP: alimentatore elettronico in corrente continua 350/500/700mA 15-32W 110-240V dimmerabile Dali - Electronic power supply current 350/500/700mA 15-32W 110-240V dimmable Dali.
AE700.30C.10V.MP: alimentatore elettronico in corrente continua 350/500/700mA 15-30W 110-240V dimmerabile 1-10V o Touch & dim - Electronic power supply current 350/500/700mA 15-30W 110-240V dimmable 1-10V o Touch & dim.

Rigo outdoor

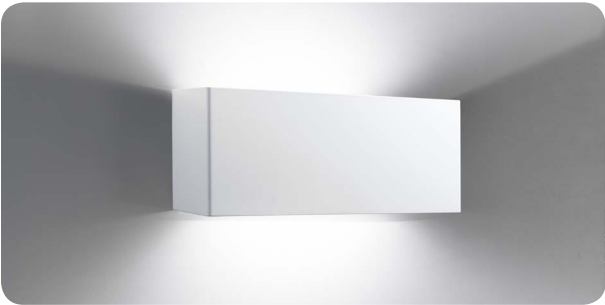
PARETE - WALL

Apparecchi da esterno a parete per illuminazione diretta o diretta/indiretta, diffusa, completi di sorgenti LED professionali 230V/240V. Corpo in metallo finitura verniciata o acciaio satinato. Completi di vetro di protezione satinato. Grado di protezione IP54.

Outdoor wall-mounted fixtures for direct or direct/indirect, diffused lighting. Complete with 230V/240V professional linear LED source. Body in painted metal or brushed steel. Complete with frosted protection glass. Degree of protection IP54.

PARETE - WALL

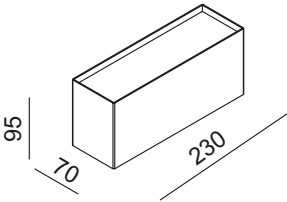
RIGO OUTDOOR



RIGO 23 OUTDOOR

LED

L. mm	W		Lumen	K	COD.	COL.
230	1x6,4W 230V		680	3000	LT17L02IP	01 12 20 60 99
230	1+1x6,4W 230V		1360	3000	LT17LB2IP	01 12 20 60 99



Ⓐ IP54



- 01 BIANCO - WHITE
- 12 GRIGIO - GREY
- 20 ACCIAIO SATINATO - BRUSHED STEEL
- 60 VERNICIATO COR-TEN - PAINTED COR-TEN
- 99 GRAFITE - GRAPHITE

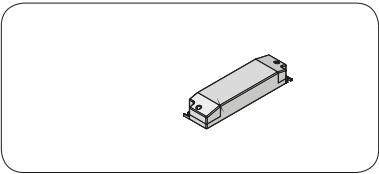
Alimentatori - ballasts

Specifiche tecniche - technical specifications

Index by name

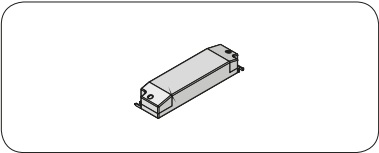
Index by code

Guida alla lettura - reading guide



ALIMENTATORE ELETTRONICO IN CORRENTE CONTINUA - ELECTRONIC POWER SUPPLY CURRENT

DIM.	H. mm	W	mA	V in	V out	Dali	dim 1-10V	touch &dim	IP	COD.
80x37	21	10	700	220-240 Vac	6-16 Vdc				20	AE700.10C
101,5x51	30	20	700	230 Vac	13-29 Vdc				20	AE700.20C
165X43	30	30	700	220-240 Vac	21-43 Vdc				20	AE700.30C
111x65	25	30	350-500-700	110-240 Vac	15-30 Vdc		•	•	20	AE700.30C.10V.MP
103x67	21	32	350-500-700	110-240 Vac	15-32 Vdc	•			20	AE700.32CD.MP
VERSIONI IP65 - IP65 VERSION										
103x36	24	12	350	120-240 Vac	2-35 Vdc				65	AE350.12IP
103x36	24	12	700	120-240 Vac	2-18 Vdc				65	AE700.12IP

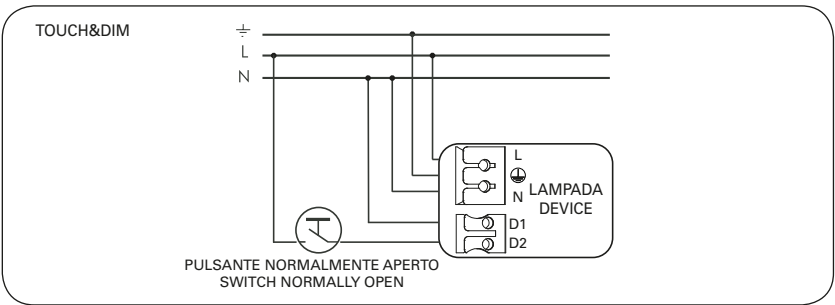
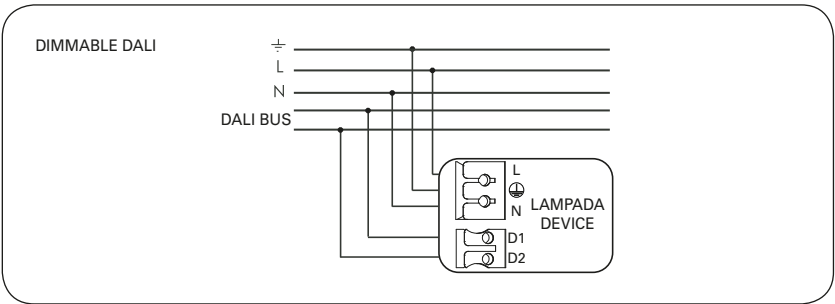
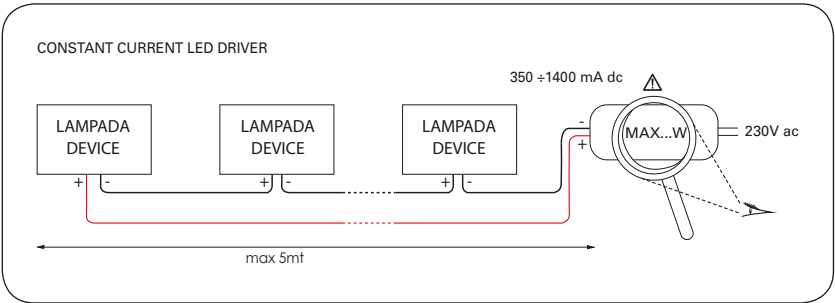
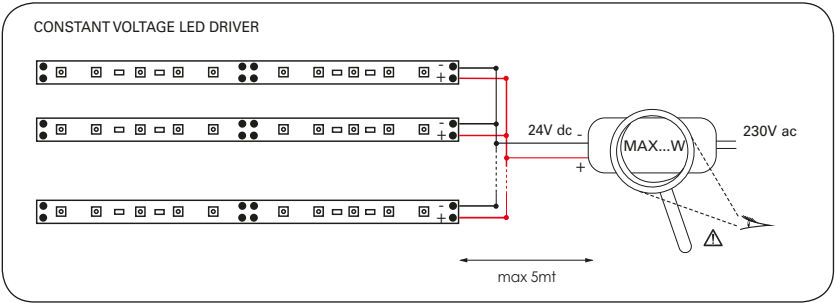


ALIMENTATORE ELETTRONICO A TENSIONE COSTANTE - STEADY OUTPUT VOLTAGE LED POWER SUPPLY

DIM.	H. mm	W	V in	V out	IP	COD.
131x38	29	20	220-240 Vac	24 Vdc	20	AE20.24V
225x60	36	50	220-240 Vac	24 Vdc	20	AE50.24V
206x51	36	70	220-240 Vac	24 Vdc	20	AE70.24V
220x47	44	75	220-240 Vac	24 Vdc	20	AE75D.24V
270x63	40,5	100	220-240 Vac	24 Vdc	20	AE100.24V
VERSIONI IP65 - IP65 VERSION						
150x40	30	25	220-240 Vac	24 Vdc	65	AE25.24VIP
198x44	40	60	220-240 Vac	24 Vdc	65	AE60.24VIP



SCHEMI DI CABLAGGIO - WIRING DIAGRAMS



TAGLI A MISURA - CUSTOM CUTS - CORTADO A LA MEDIDA

Come ordinare profili, diffusori, sagomatori, dissipatori di lunghezza lineare non standard o con l’estremità tagliata a 45° - How to order profiles, diffusers, shapers or heatsinks in a non-standard linear lenght or with ends 45°-angle cut. - Como pedir perfiles, difusores, moldeadores, disipadores de largo lineal no estándar o con corte a 45°.

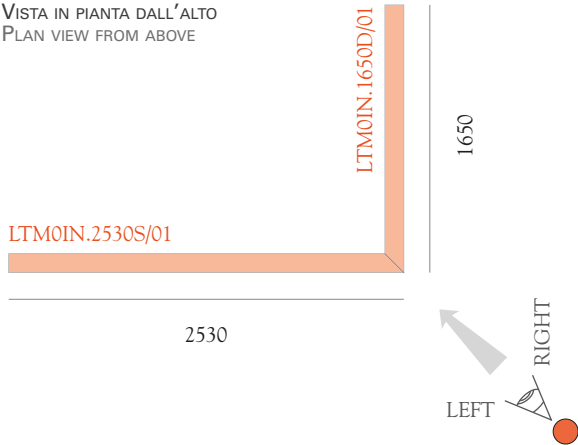
- A) PROFILO, DIFFUSORE, SAGOMATORI, DISSIPATORE DI LUNGHEZZA LINEARE NON STANDARD – PROFILE, DIFFUSER, SHAPERS, HEATSINK OF A NON-STANDARD LINEAR LENGHT - PERFIL, DIFUSOR, MOLDEADORES, DISIPADOR DE LARGO LINEAL NO ESTANDAR
- Scegliere il codice “____/XX” del prodotto desiderato – choose the “____/XX” ref. code of the desired product - Elegir el código “____/XX” del producto deseado (Minifile, File, FileH, File2, File2H, Containers, Segment)
 - Sostituire a “____” la lunghezza desiderata in mm. – replace the “____” with the desired lenght in mm. - Sustituir “____” por la medida deseada en mm.
 - Calcolare il prezzo seguendo le istruzioni riportate sul listino prezzi – to calculate the price follow the instructions reported on the pricelist. - Calcular el precio siguiendo las instrucciones detalladas en el listado de precios.
 - Esempio – example - ejemplo:

Profilo MINIFILE Soffitto bianco di lunghezza 2.530 mm. – MINIFILE Ceiling profile white of 2.530 mm. - Perfil MINIFILE plafón blanco de 2.530 mm de largo LTM00.____ — diventa - becomes - se convierte en — LTM00.2530/01

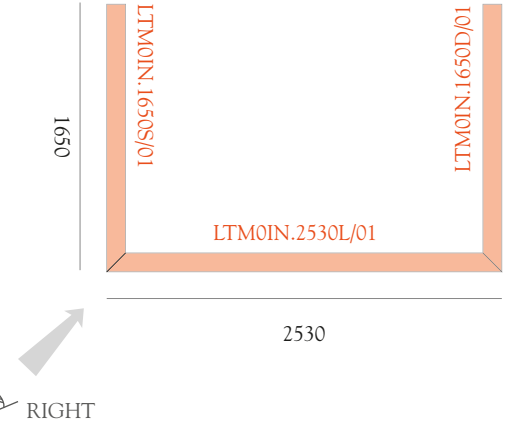
- B) PROFILO, DIFFUSORE, SAGOMATORI, DISSIPATORE CON UNA O DUE ESTREMITA’ TAGLiate A 45° – PROFILE, DIFFUSER, SHAPERS, HEATSINK WITH ONE OR BOTH ENDS 45°-ANGLE CUT - B) PERFIL, DIFUSOR, MOLDEADOR, DISIPADOR CON UNO DOS CORTES A 45°
- Scegliere il codice “____/XX” del prodotto desiderato – choose the “____/XX” ref. code of the desired product - Elegir el código “____/XX” del producto deseado (Minifile, File, FileH, File2, File2H, Containers, Segment)
 - Sostituire a “____” la lunghezza desiderata in mm. – replace the “____” with the desired lenght in mm. - Sustituir “____” por la medida deseada en mm.
 - Aggiungere alla misura le lettere D (destro), S (sinistro), L (sinistro/destro), SS (sinistro/sinistro), DD (destro/destro) o G (parete/soffitto) a seconda del taglio desiderato, seguendo gli esempi sotto riportati – Add to the dimension the letters D (right), S (left), L (right/left), SS (left/left), DD (right/right) or G (wall/ceiling) according to the desired cut, following the examples hereunder - Añadir a la medida la letra D (derecha), S (izquierda), L (izquierda/derecha), SS (izquierda/izquierda), DD (Derecha/derecha) o G (pared/techo) según el corte deseado, siguiendo los ejemplos abajo señalados.
 - Calcolare il prezzo seguendo le istruzioni riportate sul listino prezzi – to calculate the price follow the instructions reported on the pricelist. - Calcular el precio siguiendo las instrucciones detalladas en el listado de precios.
 - Esempi – examples – ejemplos:

Composizione a “L” di due profili MINIFILE Incasso bianco, 2.530 x 1.650 mm. e relativi tagli a 45° Sinistro e Destro. - “L” shaped composition of MINIFILE Recessed profiles white, 2.530 x 1.650 mm. and relative 45°-angle Left and Right cuts. - Composición a “L” de dos perfiles MINIFILE empotrados blanco, 2.530 x 1.650 mm. y los correspondientes cortes a 45° izquierda y derecha.

VISTA IN PIANTA DALL’ALTO
PLAN VIEW FROM ABOVE

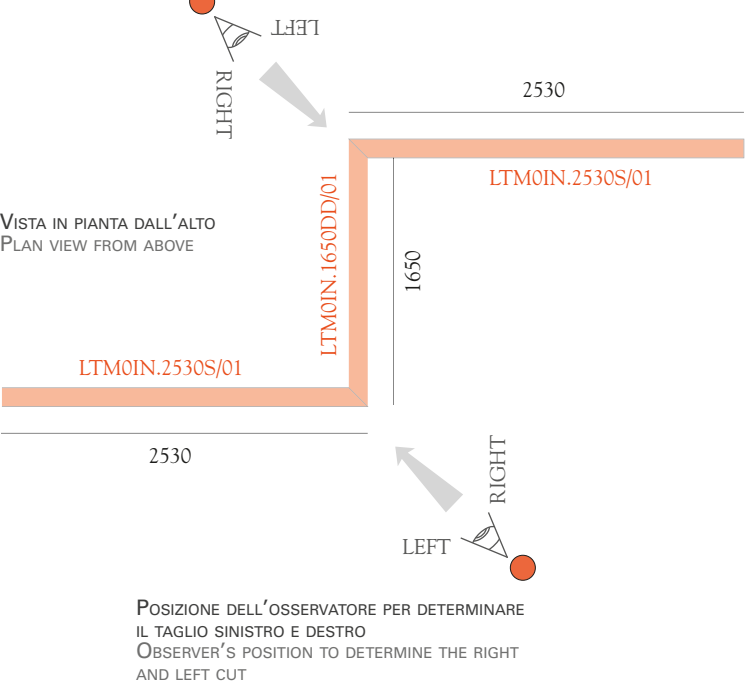


Composizione a “U” di tre profili MINIFILE Incasso bianco, 2.530 x 1.650 x 2.530 mm. e relativi tagli a 45° Sinistro e Destro - “U” shaped composition of MINIFILE Recessed profiles white, 2.530 x 1.650 x 2.530 mm. and relative 45°-angle Left and Right cuts. - Composición a “U” de tres perfiles MINIFILE empotrados blanco, 2.530 x 1.650 x 2.530 mm. y los correspondientes cortes a 45° izquierda y derecha.



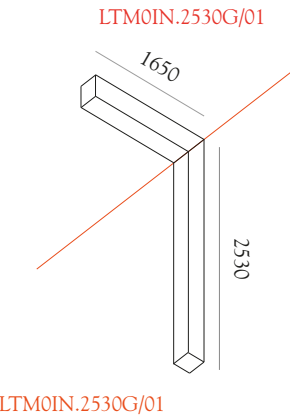
POSIZIONE DELL’OSSERVATORE PER DETERMINARE
IL TAGLIO SINISTRO E DESTRO
OBSERVER’S POSITION TO DETERMINE THE RIGHT
AND LEFT CUT

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. - “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. - Composición a “Z” de tres perfiles MINIFILE empotrados blanco, 2.530 x 1.650 x 2.530 mm. y los correspondientes cortes a 45° izquierda y derecha.



POSIZIONE DELL’OSSERVATORE PER DETERMINARE
IL TAGLIO SINISTRO E DESTRO
OBSERVER’S POSITION TO DETERMINE THE RIGHT
AND LEFT CUT

Composizione a “parete-soffitto” di due profili MINIFILE Incasso bianco, 2.530 x 1.650 mm. e relativi tagli a 45° - “Wall-ceiling” shaped composition of MINIFILE Recessed profiles white, 2.530 x 1.650 mm. and relative 45° angle cuts. - Composición a “pared-techo” de dos perfiles MINIFILE empotrados blanco, 2.530 x 1650 mm, y los correspondientes cortes a 45°.



NOTE IMPORTANTI – IMPORTANT NOTES – NOTA IMPORTANTE

Compatibilità trasformatore 230V/12V con lampade LED – 230V/12V transformer’s compatibility with LED lamps. - Compatibilidad transformadores 230V/12V con lámparas LED.

I trasformatore 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 trasformatore. Per maggiori informazioni consultare il sito www.luciferos.it | 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 | Los transformadores 230Vac/12Vac presentados en este catálogo han sido testados con los principales productores de lámparas LED. Debido a la rápida evolución tecnológica de estas, Lucifero’s no puede garantizar una compatibilidad universal de las mismas con nuestros transformadores, Para mayor información consultar el sitio www.luciferos.it.

PAGE	PRODUCT NAME
	A
60	APP-COM
	B
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	F
12	FLIK - FLOK SISTEMA
54	FLIK - FLOK PARETE - WALL
	M
14	MICROFILE
23	MICROFILE INCASSO RASATO CALPESTABILE - WALKABLE TRIMLESS RECESSED
24	MICROFILE SOFFITTO - CEILING MOUNTED
25	MICROFILE SOSPENSIONE - SUSPENSION
26	MICROFILE Sistema - System
34	MINIFILE OPENLIGHT SEMI-INCASSO - SEMI-RECESSED
35	MINIFILE OPENLIGHT SOFFITTO - CEILING
36	MINIFILE OPENLIGHT SOSPENSIONE - SUSPENSION
37	MINIFILE OPENLIGHT Sistema - System
	R
66	RIGO OUTDOOR

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			BL08D	49	A++ A+ A
			BL09	49	A++ A+ A
			BL09D	49	A++ A+ A
			BL10	49	A++ A+ A
			BL10D	49	A++ A+ A
			BL11	49	A++ A+ A
			BL11.D	49	A++ A+ A
			BL12	49	A++ A+ A
			BL12.D	49	A++ A+ A
			BL13	49	A++ A+ A
			BL13.D	49	A++ A+ A
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			FF0D.2000	12	
			FF0D.3000	12	
			FF06	55	A++ A+ A
			FF07	55	A++ A+ A
			FF11	13	A++ A+ A
			FF12	13	A++ A+ A
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MF02.3000	26	
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MF03.1	25	A++ A+ A
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MF03.3	25	A++ A+ A
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MF05.1	22	A++ A+ A	MF05.2	22	A++ A+ A
MF05.2	22	A++ A+ A	MF05.3	22	A++ A+ A
MF05.3	22	A++ A+ A	MF05.SF	27	
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MF06.C2	23,29		MF06.C3	23,29	
MF06.C3	23,29		MF06.C4	23,29	
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MO020D	35	A++ A+ A	MO021	35	A++ A+ A
MO021	35	A++ A+ A	MO021D	35	A++ A+ A
MO021D	35	A++ A+ A	MO022	35	A++ A+ A

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MO023	35	A++ A+ A	MO023D	35	A++ A+ A
MO023D	35	A++ A+ A	MO024	35	A++ A+ A
MO024	35	A++ A+ A	MO024D	35	A++ A+ A
MO024D	35	A++ A+ A	MO025	35	A+ A
MO025	35	A+ A	MO025D	35	A+ A
MO025D	35	A+ A	MO026	35	A+ A
MO026	35	A+ A	MO026D	35	A+ A
MO026D	35	A+ A	MO027	35	A+ A
MO027	35	A+ A	MO027D	35	A+ A
MO027D	35	A+ A	MO028	35	A+ A
MO028	35	A+ A	MO028D	35	A+ A
MO028D	35	A+ A	MO029	35	A+ A
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MO030	34	A++ A+ A	MO030D	34	A++ A+ A
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MO032D	34	A++ A+ A	MO033	34	A++ A+ A
MO033	34	A++ A+ A	MO033D	34	A++ A+ A
MO033D	34	A++ A+ A	MO034	34	A++ A+ A
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MO040	36	A++ A+ A	MO040D	36	A++ A+ <



SEGMENT

sistema - system - sistema

Sistema modulare compatibile per sorgenti led, leduri metallici e alogene.
Modular system compatible with led, metal halide and halogen sources.

SISTEMI COMPONIBILI - MODULAR SYSTEMS - SISTEMA MODULAR

Sistema componibile per illuminazione diretta e indiretta, diffusa o d'accento, composto da moduli in estruso di alluminio verniciato 42x180mm di lunghezza predefinita, installabile a parete, pannello o sospensione. Moduli completi di sorgenti led: LED a regalia per lampade fluorescenti T16 e incassi orientabili con sorgente LED professionale o per lampade alogene: LED QR-LP 111 e a sodio metallici HIR-CE 111. Completati di alimentatore elettronico 500/600 Hz 230/240V o 12V/230V (LED lineari e incassi LED professionali alimentati a 350mA e spot led alimentati a 500/700mA). Disponibile anche modulo cieco in lunghezza predefinita o tagliabile a misura, su cui fissare strip LED per illuminazione indiretta e proiettori orientabili a doppia braccia, completi di sorgenti led professionali o per lampade alogene: LED QR-CB 51, QR-LP 111, QPAR16 e a sodio metallici HIR-CE 111. Integrabile con modulo L 500 mm, completo di pulsantieri VITRUM ON/OFF & DIM o cassa acustica passiva da collegare ad amplificatore esterno (non fornito). Da completare con le testate di chiusura laterali, schermo diffusore in policarbonato opalino bianco o griglia dark-light in alluminio ad alta specularità e staffe di fissaggio o cavi di sospensione.

Modular system for direct and indirect, diffused and/or accent lighting, made of 42x180 mm, painted or anodized extruded aluminium modules of predefined lengths. Available in ceiling-mounted, wall-mounted or suspended versions. Modules complete with linear LED source or halogen T16 fluorescent lamps and directional recessed downlighters equipped with professional LED source or for QR-LP 111 halogen/LED and HIR-CE 111 metal halide lamps. Complete with 500/60 Hz 230/240 V or 12 V/230 V electronic power supply (linear LEDs and professional LED downlighters fed at 350 mA, LED spotlights fed at 500/700 mA). Also available a blind module, in predefined lengths or cut to size, on which to install LED strips for indirect lighting and double-arm directional projectors, complete with professional LED sources or for QR-CB 51, QR-LP 111, QPAR16 halogen/LED and HIR-CE 111 metal halide lamps. It can be integrated with a 1,500 mm module, complete with ON/OFF & DIM switch-board panel by Vitrum or with passive speaker to be connected to an external amplifier (not supplied). To be completed with side end caps, opal white polycarbonate diffusing screens or high efficiency dark-light aluminium grid and mounting brackets or suspension cables.

Sistema componibile para iluminación directa e indirecta, difusa y/o concentrada, compuesto de módulos en extruso aluminio huecado 42x180 mm de largo predefinido, instalable a platin, panel y suspensión. Módulos completos de fuentes luminosas: lineales LED o reglitas para lámparas fluorescentes T16 y empotrados orientables con fuente luminosa LED profesional o para lámpara halógena: LED QR-LP 111 y halógenos metálicos HIR-CE 111. Incluye alimentación electrónica 500/600 Hz 230/240 V o 12V/230V (LED lineales y LED empotrados profesionales alimentados a 350mA y spot led alimentados a 500/700mA). Disponible también módulo ciego de longitud predefinida o cortado a medida, donde instalar strip LED para iluminación indirecta y proyectores orientables de doble brazo, completos de fuente de iluminación led profesional o para lámpara halógena: LED QR-CB 51, QR-LP 111, QPAR16 y de halógenos metálicos HIR-CE 111. Integrable con módulo de 500 mm completo de panel VITRUM ON/OFF & DIM o altavoz pasivo para conectar con amplificador externo (no suministrado). Se complementan con las tapas de cierre laterales, difusor en policarbonato opalino blanco o difusor dark-light en aluminio de gran luminosidad, soporte de fijación o cables de suspensión.

LED + 2 spot led

L. mm	W	Lumen	K	Δ	COD.	COL.
1400	1x20W	2040	2700	3°	LTSAA6	01 02 57
1400	1x20W	2040	3000	4°	LTSAA66	01 02 57
1400	1x20W	2040	4000	25°	LTSAA66	01 02 57
1400	1x20W	2040	4000	40°	LTSAA66D	01 02 57
1400	1x20W Dali/Touch&Dim	2040	2700	3°	LTSAA66	01 02 57
1400	1x20W Dali/Touch&Dim	2040	3000	4°	LTSAA66D	01 02 57
1400	1x20W Dali/Touch&Dim	2040	4000	25°	LTSAA66D	01 02 57
1400	1x20W Dali/Touch&Dim	2040	4000	40°	LTSAA66D	01 02 57
1400	1x27W	2720	2700	3°	LTSAA66D	01 02 57
1400	1x27W	2720	3000	4°	LTSAA66D	01 02 57
1400	1x27W	2720	4000	25°	LTSAA66D	01 02 57
1400	1x27W	2720	4000	40°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	2700	3°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	3000	4°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	4000	25°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	4000	40°	LTSAA66D	01 02 57
1400	1x34W	3400	2700	3°	LTSAA66D	01 02 57
1400	1x34W	3400	3000	4°	LTSAA66D	01 02 57
1400	1x34W	3400	4000	25°	LTSAA66D	01 02 57
1400	1x34W	3400	4000	40°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	2700	3°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	3000	4°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	4000	25°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	4000	40°	LTSAA66D	01 02 57

LED SIMMETRICO - SYMMETRICAL - SIMÉTRICO

L. mm	W	Lumen	K	Δ	COD.	COL.
1400	1x20W	2040	2700	3°	LTSAA6	01 02 57
1400	1x20W	2040	3000	4°	LTSAA66	01 02 57
1400	1x20W Dali/Touch&Dim	2040	2700	3°	LTSAA66	01 02 57
1400	1x20W Dali/Touch&Dim	2040	3000	4°	LTSAA66D	01 02 57
1400	1x20W Dali/Touch&Dim	2040	4000	25°	LTSAA66D	01 02 57
1400	1x20W Dali/Touch&Dim	2040	4000	40°	LTSAA66D	01 02 57
1400	1x27W	2720	2700	3°	LTSAA66D	01 02 57
1400	1x27W	2720	3000	4°	LTSAA66D	01 02 57
1400	1x27W	2720	4000	25°	LTSAA66D	01 02 57
1400	1x27W	2720	4000	40°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	2700	3°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	3000	4°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	4000	25°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	4000	40°	LTSAA66D	01 02 57
1400	1x34W	3400	2700	3°	LTSAA66D	01 02 57
1400	1x34W	3400	3000	4°	LTSAA66D	01 02 57
1400	1x34W	3400	4000	25°	LTSAA66D	01 02 57
1400	1x34W	3400	4000	40°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	2700	3°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	3000	4°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	4000	25°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	4000	40°	LTSAA66D	01 02 57

Da completare con diffusore e accessori di installazione. | To be completed with diffuser and installation accessories. | Completar con difusor y accesorios de instalación.

LED + 5 spot led

L. mm	W	Lumen	K	Δ	COD.	COL.
1400	1x20W	2040	2700	3°	LTSAA6	01 02 57
1400	1x20W	2040	3000	4°	LTSAA66	01 02 57
1400	1x20W	2040	4000	25°	LTSAA66	01 02 57
1400	1x20W	2040	4000	40°	LTSAA66D	01 02 57
1400	1x20W Dali/Touch&Dim	2040	2700	3°	LTSAA66	01 02 57
1400	1x20W Dali/Touch&Dim	2040	3000	4°	LTSAA66D	01 02 57
1400	1x20W Dali/Touch&Dim	2040	4000	25°	LTSAA66D	01 02 57
1400	1x20W Dali/Touch&Dim	2040	4000	40°	LTSAA66D	01 02 57
1400	1x27W	2720	2700	3°	LTSAA66D	01 02 57
1400	1x27W	2720	3000	4°	LTSAA66D	01 02 57
1400	1x27W	2720	4000	25°	LTSAA66D	01 02 57
1400	1x27W	2720	4000	40°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	2700	3°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	3000	4°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	4000	25°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	4000	40°	LTSAA66D	01 02 57
1400	1x34W	3400	2700	3°	LTSAA66D	01 02 57
1400	1x34W	3400	3000	4°	LTSAA66D	01 02 57
1400	1x34W	3400	4000	25°	LTSAA66D	01 02 57
1400	1x34W	3400	4000	40°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	2700	3°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	3000	4°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	4000	25°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	4000	40°	LTSAA66D	01 02 57

LED LINEARE LED LINEAR - LINEAL

L. mm	W	Lumen	K	Δ	COD.	COL.
1400	1x20W	2040	2700	3°	LTSAA6	01 02 57
1400	1x20W	2040	3000	4°	LTSAA66	01 02 57
1400	1x20W Dali/Touch&Dim	2040	2700	3°	LTSAA66	01 02 57
1400	1x20W Dali/Touch&Dim	2040	3000	4°	LTSAA66D	01 02 57
1400	1x20W Dali/Touch&Dim	2040	4000	25°	LTSAA66D	01 02 57
1400	1x20W Dali/Touch&Dim	2040	4000	40°	LTSAA66D	01 02 57
1400	1x27W	2720	2700	3°	LTSAA66D	01 02 57
1400	1x27W	2720	3000	4°	LTSAA66D	01 02 57
1400	1x27W	2720	4000	25°	LTSAA66D	01 02 57
1400	1x27W	2720	4000	40°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	2700	3°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	3000	4°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	4000	25°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	4000	40°	LTSAA66D	01 02 57
1400	1x34W	3400	2700	3°	LTSAA66D	01 02 57
1400	1x34W	3400	3000	4°	LTSAA66D	01 02 57
1400	1x34W	3400	4000	25°	LTSAA66D	01 02 57
1400	1x34W	3400	4000	40°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	2700	3°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	3000	4°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	4000	25°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	4000	40°	LTSAA66D	01 02 57

Da completare con diffusore e accessori di installazione. | To be completed with diffuser and installation accessories. | Completar con difusor y accesorios de instalación.

LED + 2 spot led

L. mm	W	Lumen	K	Δ	COD.	COL.
1400	1x20W	2040	2700	3°	LTSAA6	01 02 57
1400	1x20W	2040	3000	4°	LTSAA66	01 02 57
1400	1x20W	2040	4000	25°	LTSAA66	01 02 57
1400	1x20W	2040	4000	40°	LTSAA66D	01 02 57
1400	1x20W Dali/Touch&Dim	2040	2700	3°	LTSAA66	01 02 57
1400	1x20W Dali/Touch&Dim	2040	3000	4°	LTSAA66D	01 02 57
1400	1x20W Dali/Touch&Dim	2040	4000	25°	LTSAA66D	01 02 57
1400	1x20W Dali/Touch&Dim	2040	4000	40°	LTSAA66D	01 02 57
1400	1x27W	2720	2700	3°	LTSAA66D	01 02 57
1400	1x27W	2720	3000	4°	LTSAA66D	01 02 57
1400	1x27W	2720	4000	25°	LTSAA66D	01 02 57
1400	1x27W	2720	4000	40°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	2700	3°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	3000	4°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	4000	25°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	4000	40°	LTSAA66D	01 02 57
1400	1x34W	3400	2700	3°	LTSAA66D	01 02 57
1400	1x34W	3400	3000	4°	LTSAA66D	01 02 57
1400	1x34W	3400	4000	25°	LTSAA66D	01 02 57
1400	1x34W	3400	4000	40°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	2700	3°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	3000	4°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	4000	25°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	4000	40°	LTSAA66D	01 02 57

LED LINEARE LED LINEAR - LINEAL

L. mm	W	Lumen	K	Δ	COD.	COL.
1400	1x20W	2040	2700	3°	LTSAA6	01 02 57
1400	1x20W	2040	3000	4°	LTSAA66	01 02 57
1400	1x20W Dali/Touch&Dim	2040	2700	3°	LTSAA66	01 02 57
1400	1x20W Dali/Touch&Dim	2040	3000	4°	LTSAA66D	01 02 57
1400	1x20W Dali/Touch&Dim	2040	4000	25°	LTSAA66D	01 02 57
1400	1x20W Dali/Touch&Dim	2040	4000	40°	LTSAA66D	01 02 57
1400	1x27W	2720	2700	3°	LTSAA66D	01 02 57
1400	1x27W	2720	3000	4°	LTSAA66D	01 02 57
1400	1x27W	2720	4000	25°	LTSAA66D	01 02 57
1400	1x27W	2720	4000	40°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	2700	3°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	3000	4°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	4000	25°	LTSAA66D	01 02 57
1400	1x27W Dali/Touch&Dim	2720	4000	40°	LTSAA66D	01 02 57
1400	1x34W	3400	2700	3°	LTSAA66D	01 02 57
1400	1x34W	3400	3000	4°	LTSAA66D	01 02 57
1400	1x34W	3400	4000	25°	LTSAA66D	01 02 57
1400	1x34W	3400	4000	40°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	2700	3°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	3000	4°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	4000	25°	LTSAA66D	01 02 57
1400	1x34W Dali/Touch&Dim	3400	4000	40°	LTSAA66D	01 02 57

Da completare con diffusore e accessori di installazione. | To be completed with diffuser and installation accessories. | Completar con difusor y accesorios de instalación.

LED + 5 spot led

L. mm	W	Lumen	K	Δ	COD.	COL.
1400	1x20W	2040	2700	3°	LTSAA6	01 02 57
1400	1x20W	2040	3000	4°	LTSAA66	01 02 57
1400						



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