

novalux^{75°}

ITALIAN LIGHTING DESIGN SINCE 1948

23 QUICKLED

²
Anniversary

novalux
ITALIAN LIGHTING DESIGN SINCE 1948

Italian lighting design
since 1948

75°

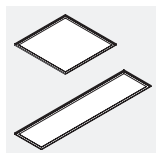
Per celebrare i suoi 75 anni, Novalux ha in serbo progetti speciali e tantissime novità che ci accompagneranno durante il 2023

To celebrate its 75th anniversary, Novalux has special projects and lots of new things in store that will accompany us through 2023

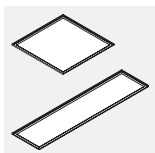
STAY TUNED!



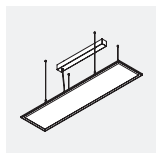
LED PANEL



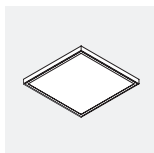
THE PANEL 2
11



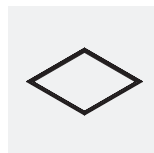
**THE PANEL 2
MICROPRISMATICO**
11



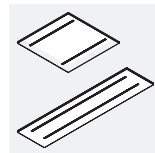
**THE PANEL
BIEMISSIONE**
21



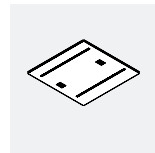
**THE PANEL
IP65**
23



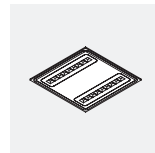
**FRAME PANEL
FRAME PANEL TL**
25



SCHOOL
27

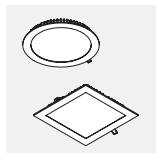


SCHOOL UV-C
33

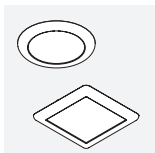


YALE
39

DOWNLIGHT

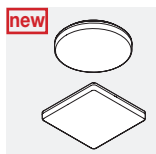


SLIM
45

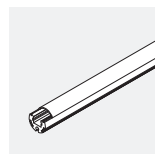


CREP
47

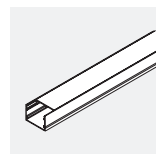
CEILING / WALL / FLOOR



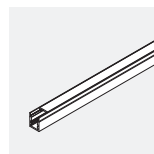
LUNA
51



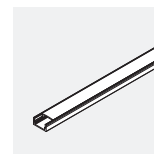
**PROFILED
TONDO**
53



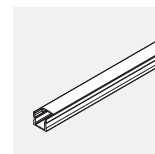
**PROFILED
MACRO**
54



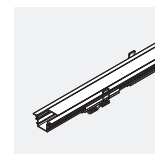
**PROFILED
MICRO**
55



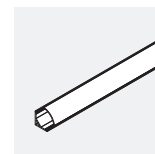
**PROFILED
H9**
56



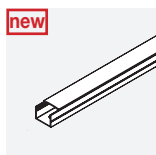
**PROFILED
H16**
57



**PROFILED
INCASSO H12**
58



**PROFILED
AD ANGOLO H16**
59

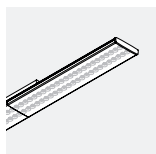


PROFILED 230
60



LI-NEAR
63

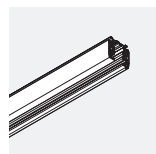
TRACK



SHOW
71



**ALL-TRACK
INCASSO**
76



**ALL-TRACK
PLAFONE
SOSPENSIONE**
73

STRIP LED AND LIGHT MANAGEMENT



STRIP LED
80



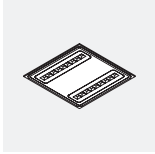
DRIVERS
83



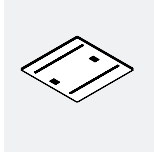
**GESTIONE LUCE
LIGHT MANAGEMENT**
88



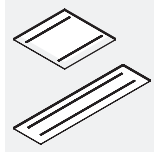
**INCASSO IN CARTONGESSO
RECESSED INTO PLASTERBOARD**



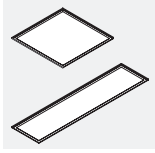
YALE
39



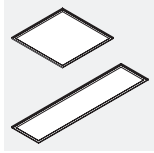
SCHOOL UV-C
33



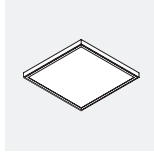
SCHOOL
27



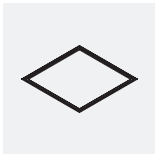
THE PANEL 2
11



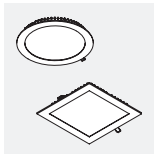
**THE PANEL 2
MICROPRISMATICO**
11



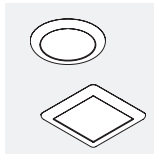
**THE PANEL
IP65**
23



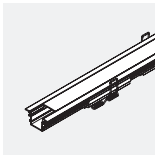
FRAME PANEL
FRAME PANEL TL
25



SLIM
45



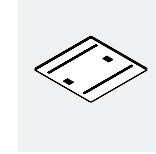
GREP
47



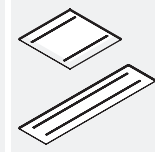
**PROFILED
INCASSO H12**
58



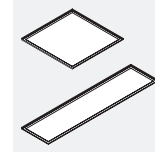
**SOSPENSIONE
SUSPENDED**



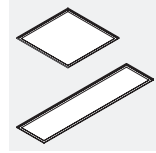
SCHOOL UV-C
33



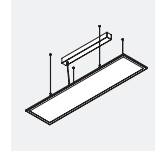
SCHOOL
27



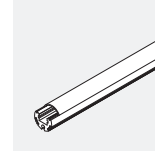
THE PANEL 2
11



**THE PANEL 2
MICROPRISMATICO**
11



**THE PANEL
BIEMISSIONE**
21



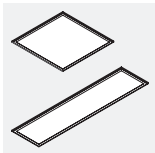
**PROFILED
TONDO**
53



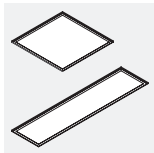
LI-NEAR
63



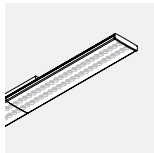
**BINARIO
TRACK MOUNTED**



THE PANEL 2
11



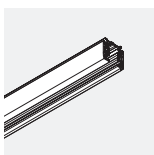
**THE PANEL 2
MICROPRISMATICO**
11



SHOW
71



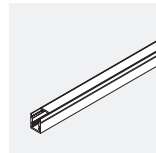
**ALL-TRACK
INCASSO**
76



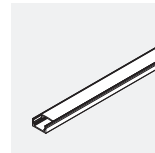
**ALL-TRACK
PLAFONE
SOSPENSIONE**
73



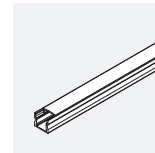
**VELETTA
LIGHT COVE**



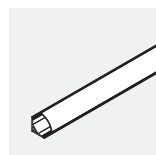
**PROFILED
MICRO**
55



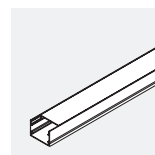
**PROFILED
H9**
56



**PROFILED
H16**
57



**PROFILED
AD ANGOLO H16**
59



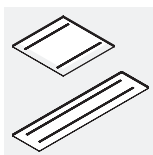
**PROFILED
MACRO**
54



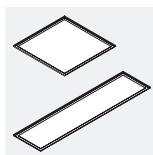
PLAFONE CEILING MOUNTED



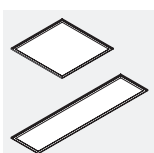
YALE
39



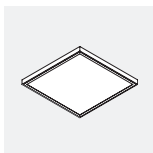
SCHOOL
27



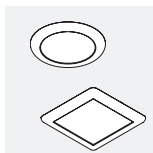
THE PANEL 2
11



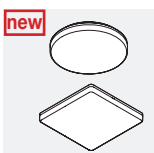
**THE PANEL 2
MICROPRISMATICO**
11



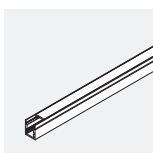
**THE PANEL
IP65**
23



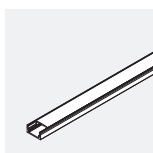
CREP
47



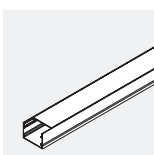
LUNA
51



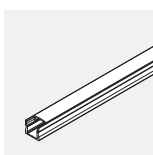
**PROFILED
MICRO**
55



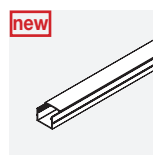
**PROFILED
H9**
56



**PROFILED
MACRO**
54



**PROFILED
H16**
57



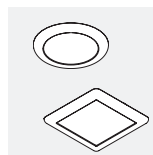
PROFILED 230
60



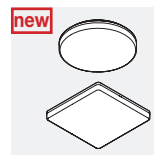
LI-NEAR
63



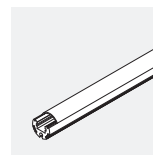
PARETE WALL MOUNTED



CREP
47



LUNA
51



**PROFILED
TONDO**
53



STRIP LED E GESTIONE LUCE STRIP LED AND LIGHT MANAGEMENT



STRIP LED
80



DRIVERS
83



**GESTIONE LUCE
LIGHT MANAGEMENT**
88

LEGENDA SIMBOLI SYMBOLS LEGEND



Incasso a soffitto in muratura,
Luce diretta
Recessed into brick/concrete ceiling
Direct light



Incasso a parete in muratura,
Luce diretta
Recessed into brick/concrete wall
Direct light



Incasso a parete in muratura,
Luce indiretta asimmetrica verso il basso
Recessed into brick/concrete wall
Asymmetric indirect light, downward



Incasso a soffitto in cartongesso
o in appoggio su pannelli, luce diretta
Recessed into plasterboard false ceiling
or supported by panels, direct light



Incasso a parete in cartongesso,
Luce diretta
Recessed into plasterboard wall
Direct light



Incasso a parete in cartongesso,
Luce indiretta asimmetrica verso il basso
Recessed into plasterboard wall,
Asymmetric indirect light, downward



Incasso a soffitto in cartongesso,
Luce spot orientabile
Recessed into plasterboard false ceiling
Adjustable spot light



Installazione su veletta,
Luce spot orientabile
Installed on pelmet
Adjustable spot light



Installazione su veletta,
Luce indiretta
Installed on pelmet
Indirect light



Binario, luce diretta
Track mounted direct light



Binario,
Luce diretta orientabile
Track mounted adjustable
Direct light



Proiettore a binario,
Luce diretta orientabile
Track mounted projector
Adjustable direct light



Lampada da terra
Floor lamp



Picchetto,
Luce orientabile
Stake mounted adjustable light



Plafone, luce diretta
Ceiling mounted direct light



Plafone, luce diffusa
Ceiling mounted, diffused emission



Parete, luce diretta
Wall mounted direct light



Parete, luce diffusa
Wall mounted, diffused emission



Incasso a terra
Floor recessed



Parete,
Luce indiretta asimmetrica verso il basso
Wall mounted,
Asymmetric indirect light, downward



Parete,
Luce diretta radente
Wall mounted grazing
Direct light



Parete,
Luce indiretta radente
Wall mounted grazing
Indirect light



Parete,
Luce mista radente
Wall mounted grazing
Direct/indirect light



Sospensione, luce diretta
Suspended direct light



Sospensione, luce diffusa
Suspended diffused light



Sospensione, luce mista
Suspended direct/indirect light



Sospensione, luce indiretta
Suspended indirect light



Bollard
Bollard



Indice di resa cromatica >90
Colour rendering index >90



Apparecchio UGR <19
Fixture with UGR <19



Rischio fotobiologico esente
Photobiological risk exent



Rischio fotobiologico 1
Photobiological risk 1



Apparecchio provvisto di caricabatterie
a muro con spina europea
Fixture equipped with wall charger
with European plug



Prodotto novità
New lighting fixture



Garanzia
Warranty



Conforme al DM
23 giugno 2022 n. 256
C.A.M. Edilizia
Compliant with decree
23 June 2022 n. 256
C.A.M. Edilizia



Prodotto in Italia
Made in Italy



Progettato in Italia
Designed in Italy



Classe I
Class I



Classe II
Class II



Classe III
Class III



Alimentato in corrente alternata
220-240V 50/60hz
In alternating current
220-240V 50/60hz



Alimentato a tensione di rete
Mains voltage



Alimentato in tensione costante
24Vdc
In constant voltage 24Vdc



Valore di alimentazione
in corrente costante
Constant current value



Cablaggio con alimentatore elettronico dimmerabile analogico,
regolazione mediante potenziometro con segnale 0-10V
Analogic dimmable wiring, regulation by potentiometer 0-10V



Cablaggio con alimentatore elettronico dimmerabile analogico,
regolazione mediante potenziometro con segnale 1-10v
Analogic dimmable wiring, regulation by potentiometer 1-10v



Cablaggio con alimentatore elettronico
dimmerabile digitale con interfaccia DALI
Dimmable wiring by DALI interface



Cablaggio con alimentatore elettronico
dimmerabile, regolazione tramite pulsante
Dimmable wiring regulation by traditional
switch-dim



Cablaggio con alimentatore elettronico dimmerabile,
regolazione con dimmer a taglio di fase TRIAC
Dimmable wiring, regulation with phase-cutting
dimmer TRIAC



Dimmer integrato
Built-in dimming device



Grado di protezione IK:
resistenza dell'involucro dell'apparecchio
agli impatti meccanici esterni
IK index of protection:
resistance of fixture casings against
external mechanical impacts



Grado di protezione IP:
efficacia di tenuta di contenitori degli apparecchi
contro l'intrusione nel dispositivo di corpi estranei di
tipo solido e liquido
IP index of protection:
effective seal for containers of electrical equipment
against intrusion of liquids and solids



Minimo livello di oscillazione della luce,
minor affaticamento visivo e migliore
efficienza di sistema
Minimum level of light oscillation,
less visual fatigue and
better system efficiency

FINITURE FINISH

TRASPARENTE
TRANSPARENT

.00

BIANCO
WHITE

.01

NERO
BLACK

.02

NE

GRIGIO ANTRACITE
ANTHRACITE GREY

.94

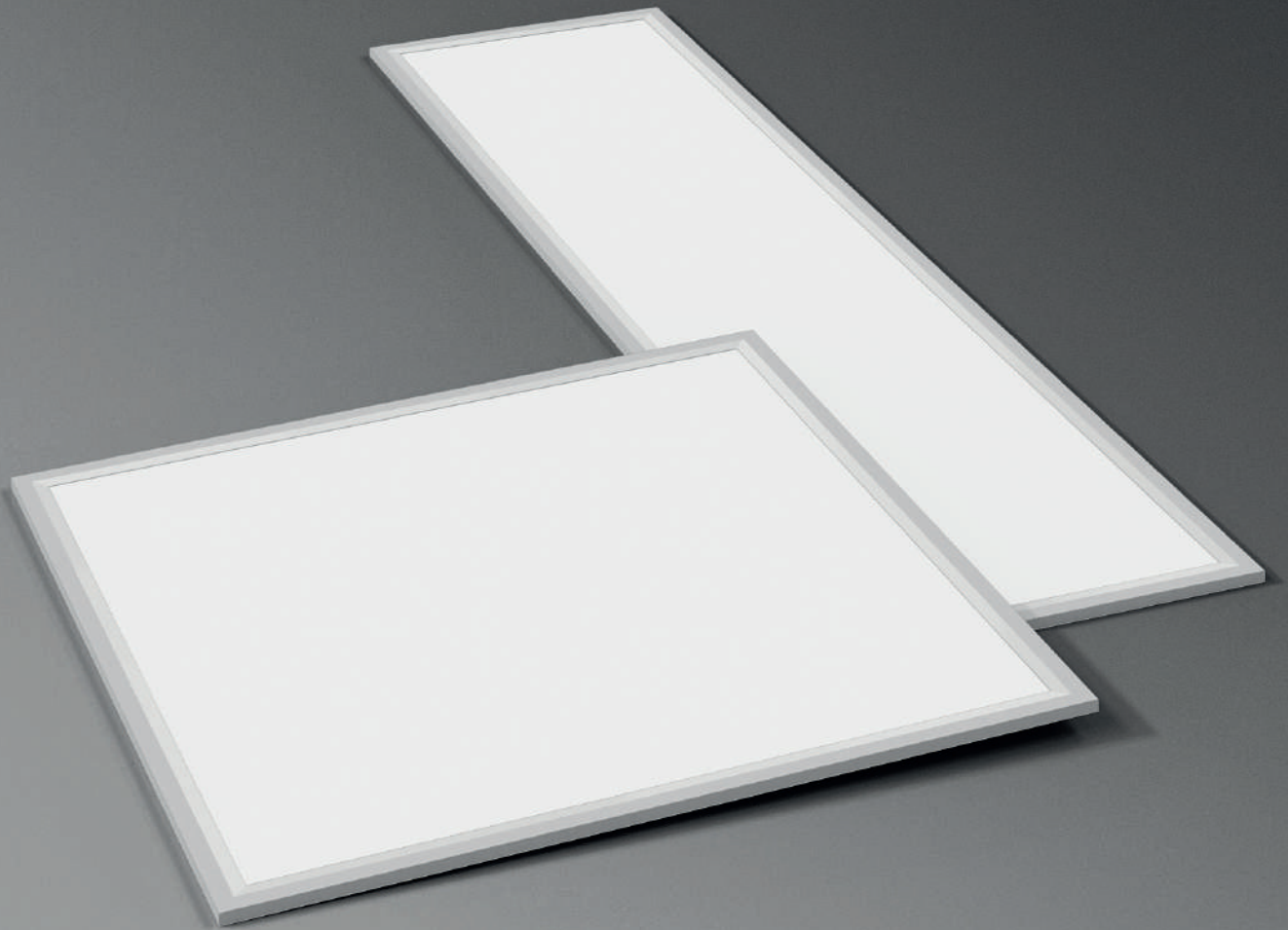
ANODIZZATO NATURALE
ANODIZED NATURAL
FINISH

.96

NON DEFINITO
UNDEFINED

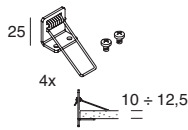
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LED PANEL



THE PANEL 2

ACCESSORI PER INSTALLAZIONE AD INCASSO ACCESSORIES FOR RECESSED MOUNTING

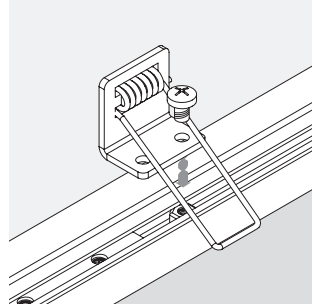
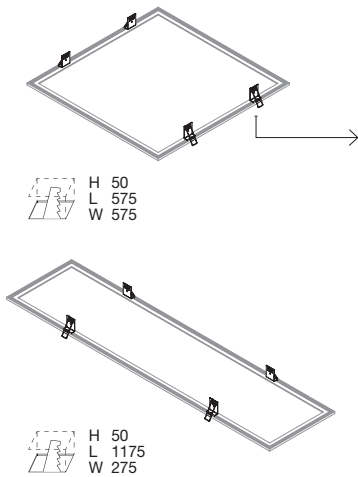


KIT MOLLE PER INSTALLAZIONE AD INCASSO
 Per versioni 600x600 e 1200x300, per installazione in battuta in cartongesso di spessore 10-12,5 mm.

CODE

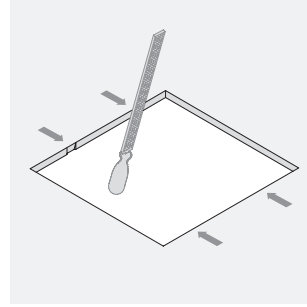
16215.99

SPRINGS KIT FOR RECESSED INSTALLATION
 For 600x600 and 1200x300 versions, for installation by frame contrasting in plasterboard of thickness 10-12,5 mm.



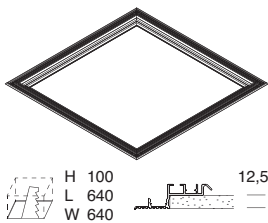
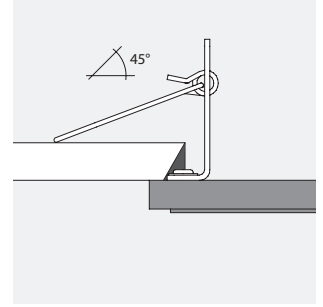
1
 Avvitare le molle al dado scorrevole inserito nella cornice.

Screw the springs to the nut inserted in the frame.



2
 Senza eccedere le dimensioni della cornice del The Panel, praticare una riduzione di spessore del cartongesso per alloggiare le viti e la staffa, al fine di arrivare completamente a battuta sul controsoffitto.

Without exceeding the frame size of The Panel, reduce the thickness of the plasterboard to house the screws and the bracket, in order to completely recess them in false-ceiling.



KIT PER INSTALLAZIONE AD INCASSO A RASAMENTO
 Profilo da rasare su cartongesso di spessore 12,5 mm.
 Il pannello si installa in appoggio

CODE

VERSION

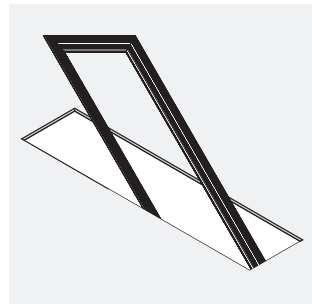
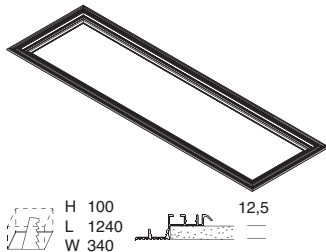
102028.99

600x600

102029.99

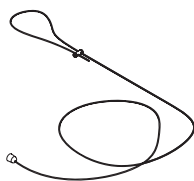
1200x300

KIT FOR LEVELLED RECESSED INSTALLATION
 Profile to be levelled on 12,5 mm thick plasterboard.



Prevedere una zona libera per il profilo di almeno 40 mm di distanza dal taglio.

Reserve a free space for the profile of at least 40 mm away from the cut.



KIT ANTICADUTA
 Cavo in acciaio da fissare a soffitto o strutture tramite morsetto in ottone nichelato e aggancio a vite sul pannello.

CODE

L (mm)

102031.99

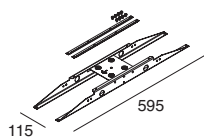
3000

ANTI FALL-OUT KIT
 Steel cable to be fixed to the ceiling or structures using a nickel-plated brass clamp and screwed on the panel.

Per accessori di installazione su controsoffitti a struttura nascosta, contattare l'ufficio tecnico Novalux.
 For installation accessories on concealed grid ceilings, please contact Novalux technical office.

THE PANEL 2

ACCESSORI PER INSTALLAZIONE A PLAFONE ACCESSORIES FOR CEILING MOUNTING

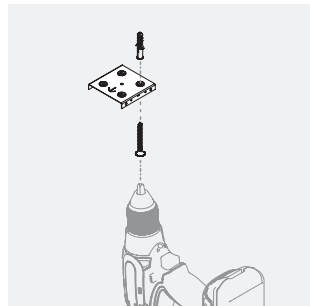
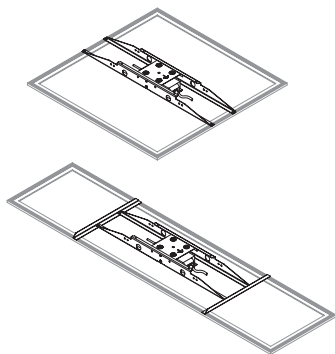


KIT PER INSTALLAZIONE A PLAFONE
Per versioni 600x600 e 1200x300, non installabile a parete o in fila continua. Distanza tra prodotto e soffitto 40 mm.

CODE

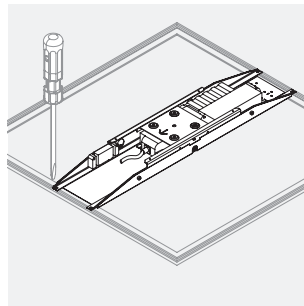
16213.99

KIT FOR CEILING MOUNTING
For 600x600 and 1200x300 versions, not suitable for wall surface or continuous line installation. Distance between the fixture and the ceiling 40 mm.



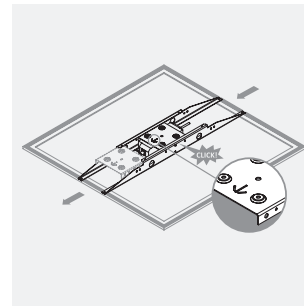
1
Installare la staffa centrale.

Install the center bracket.



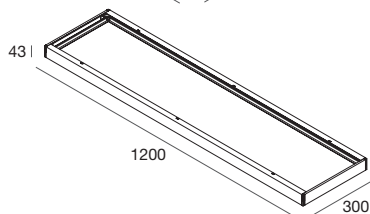
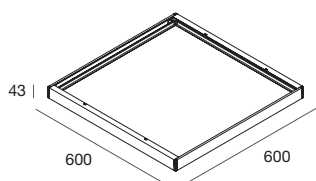
2
Fissare le staffe di ancoraggio al pannello.

Fix the anchoring brackets to the panel.



3
Installare dal basso, lateralmente, seguendo la direzione della freccia. Scorrere fino allo scatto della molla.

Install from the bottom, follow the arrow's direction. Slide to engage the spring.



BOX PER INSTALLAZIONE A PLAFONE
Kit da assemblare, non installabile a parete. Idoneo per l'alloggiamento del kit di emergenza (1020A4.99/1020A5.99).

CODE

102086.01

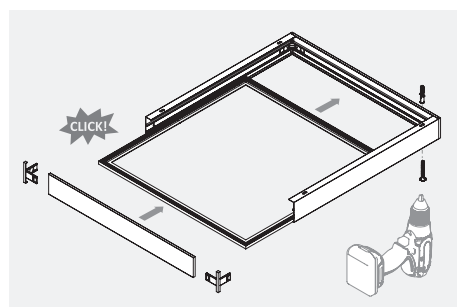
VERSION

600x600

102087.01

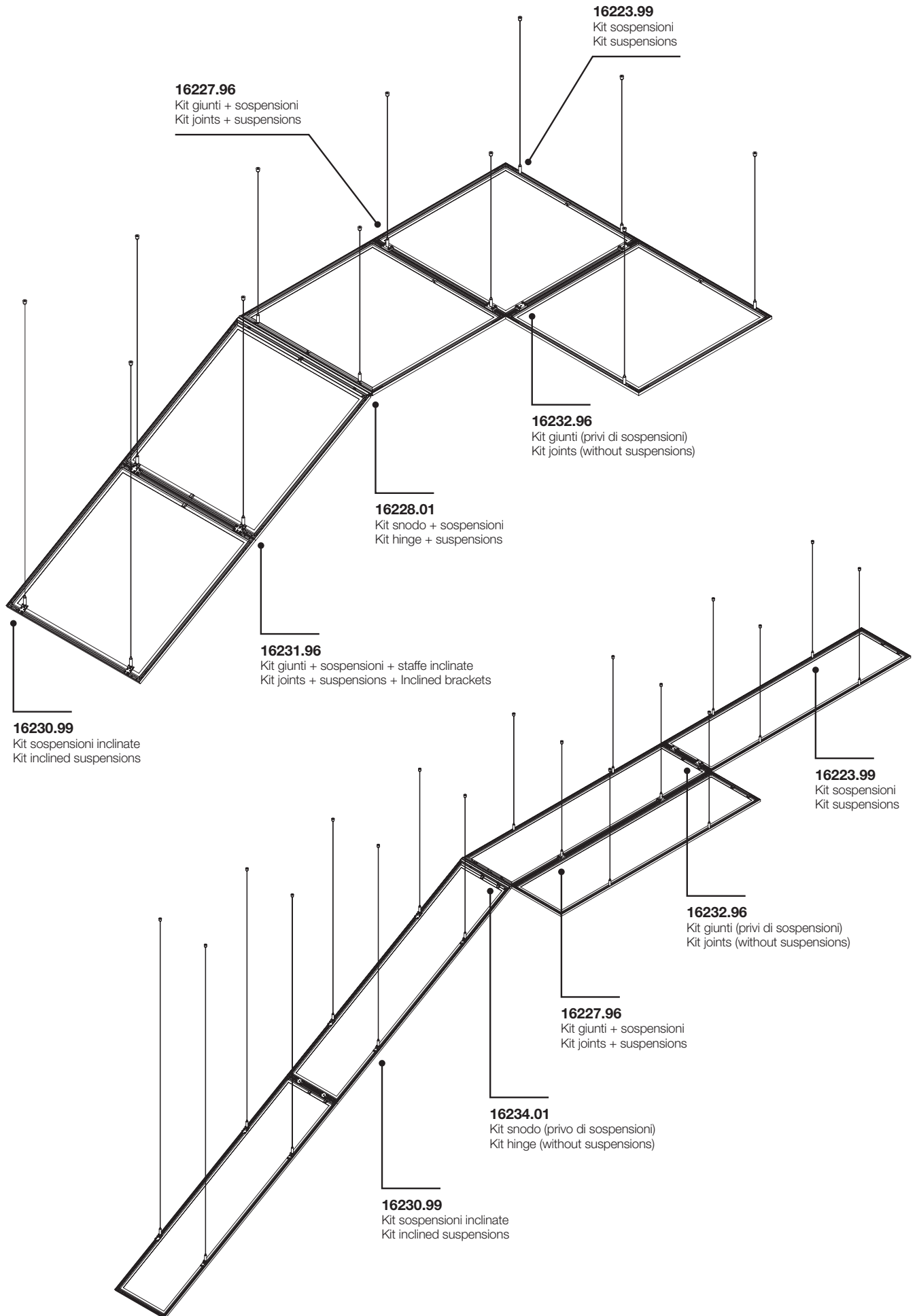
1200x300

KIT FOR CEILING MOUNTING
To be assembled, not suitable for wall surface mounting. Suitable for emergency kit (1020A4.99/1020A5.99).

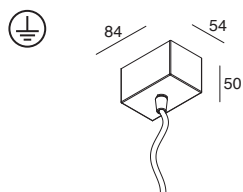


THE PANEL 2

COMPOSIZIONI SOPESE SUSPENDED COMPOSITIONS



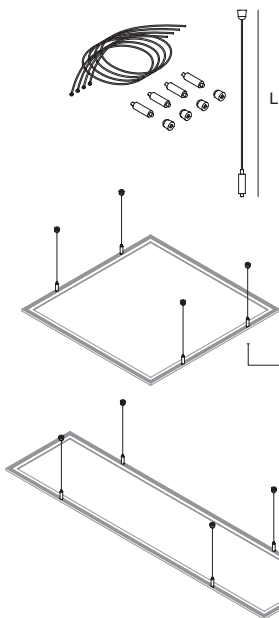
THE PANEL 2

ACCESSORI PER INSTALLAZIONE A SOSPENSIONE
ACCESSORIES FOR SUSPENSION MOUNTING

KIT DI ALIMENTAZIONE PER SOSPENSIONE
Cavo di alimentazione trasparente

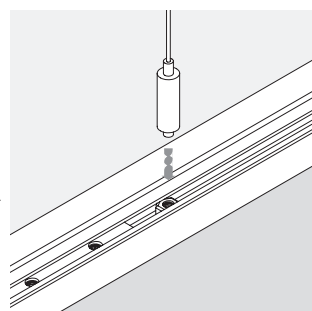
POWER SUPPLY KIT FOR SUSPENSION
Transparent power cable

CODE	L (mm)	Cavo / Cable (mm ²)
108919.01	1200	3x1,5
108920.01	3000	3x1,5
108921.01	1200	5x1,5
108922.01	3000	5x1,5



KIT n.4 SOSPENSIONI
per versioni 600x600 e 1200x300.

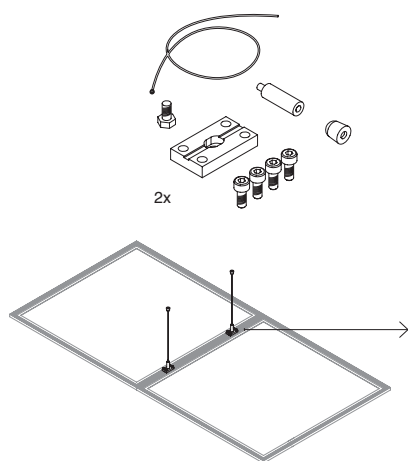
KIT nos.4 SUSPENSIONS
for 600x600 and 1200x300 versions.



Avvitare i regolatori millimetrici ai dadi scorrevoli inseriti nella cornice.

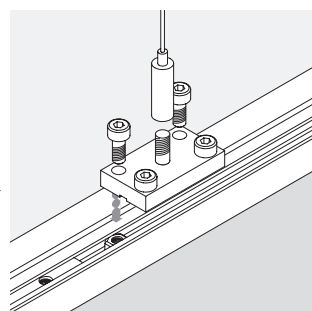
Screw the joints to the nuts inserted in the frame.

CODE	L (mm)
16223.99	3000



KIT n.2 GIUNTI + SOSPENSIONI
per versioni 600x600 e 1200x300.

KIT nos.2 JOINTS + SUSPENSIONS
for 600x600 and 1200x300 versions.



Avvitare i giunti ai dadi scorrevoli inseriti nella cornice.

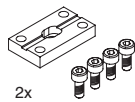
Screw the joints to the nuts inserted in the frame.

CODE	L (mm)
16227.96	3000



THE PANEL 2

ACCESSORI PER INSTALLAZIONE A SOSPENSIONE ACCESSORIES FOR SUSPENSION MOUNTING

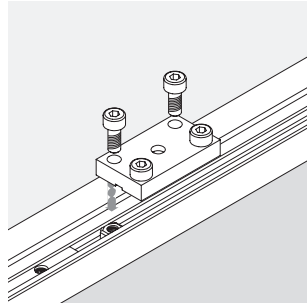


2x

KIT n.2 GIUNTI (privi di sospensioni)
per versioni 600x600 e 1200x300.

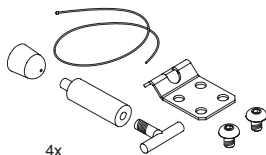
KIT nos.2 JOINTS (without suspensions)
for 600x600 and 1200x300 versions.

CODE	■
	16232.96



Avvitare i giunti ai dadi scorrevoli
inseriti nella cornice.

Screw the joints to the nuts inserted
in the frame.

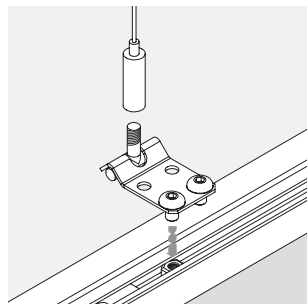


4x

KIT n.4 SOSPENSIONI INCLINATE
per versioni 600x600 e 1200x300

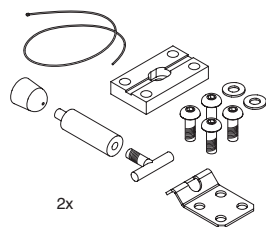
KIT nos.4 INCLINED SUSPENSIONS
for 600x600 and 1200x300 versions

CODE	L (mm)
16230.99	3000



Avvitare le sospensioni ai dadi
scorrevoli inseriti nella cornice.

Screw the suspensions to the nuts
inserted in the frame.

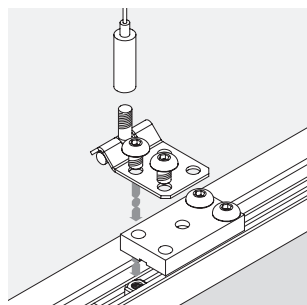


2x

KIT n.2 GIUNTI + SOSPENSIONI +
STAFFE INCLINATE
per versione 600x600.

KIT nos.2 JOINTS + SUSPENSIONS +
INCLINED BRACKETS
for 600x600 version.

CODE	■	L (mm)
16231.96		3000

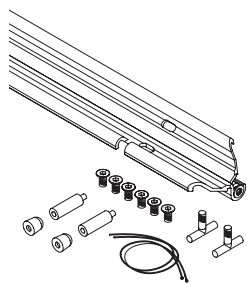


Avvitare i giunti ai dadi scorrevoli
inseriti nella cornice.

Screw the joints to the nuts inserted
in the frame.

THE PANEL 2

ACCESSORI PER INSTALLAZIONE A SOSPENSIONE ACCESSORIES FOR SUSPENSION MOUNTING

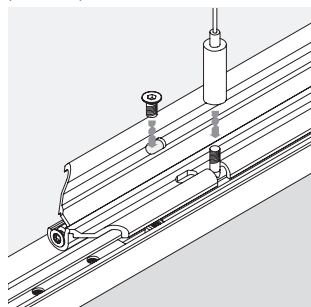


KIT SNODO + n.2 SOSPENSIONI
per versione 600x600
profilo in lega di alluminio verniciato.

CODE L (mm)

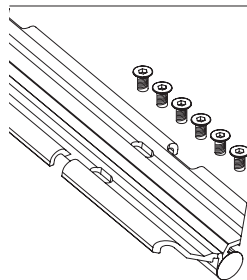
16228.01 3000

KIT HINGE + nos.2 SUSPENSIONS
for 600x600 version
profile in powder coated aluminium alloy.



Avvitare lo snodo ai dadi scorrevoli
inseriti nella cornice.

Screw the hinge to the nuts inserted
in the frame.

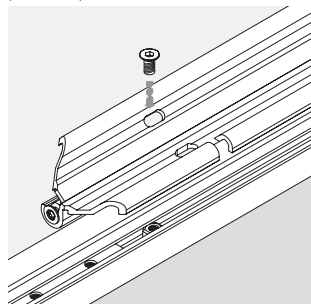


KIT SNODO (privo di sospensioni)
per versione 1200x300
profilo in lega di alluminio verniciato.

CODE

16234.01

KIT HINGE (without suspensions)
for 1200x300 version
profile in powder coated aluminium alloy.



Avvitare lo snodo ai dadi scorrevoli
inseriti nella cornice.

Screw the articulated hinge to the nuts
inserted in the frame.



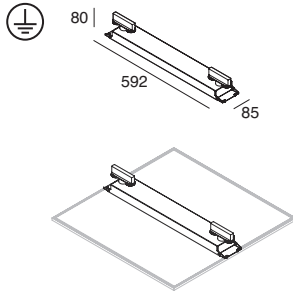
THE PANEL 2 MICROPRISMATICO



THE PANEL 2

THE PANEL 2

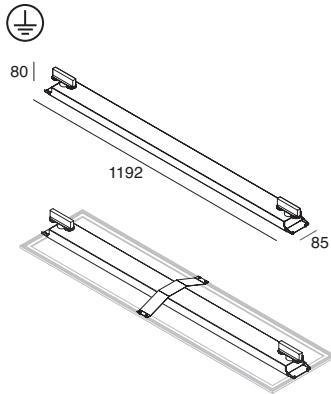
ACCESSORI PER INSTALLAZIONE A BINARIO ACCESSORIES FOR TRACK MOUNTING



KIT BINARIO 600x600
completo di 2 adattatori
(elettrico/meccanico)
per binario elettrificato All-Track.

KIT FOR TRACK MOUNTING 600x600
supplied with 2 adaptors
(electrical/mechanical)
for electrified All-Track.

CODE	VERSION
102055.01	3P+DALI
102053.01	3P



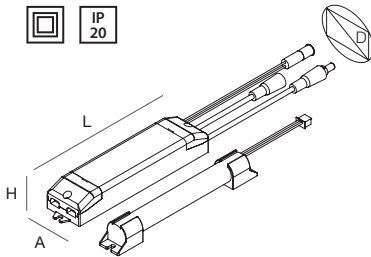
KIT BINARIO 1200x300
completo di 2 adattatori
(elettrico/meccanico)
per binario elettrificato All-Track.

KIT FOR TRACK MOUNTING 1200x300
supplied with 2 adaptors
(electrical/mechanical)
for electrified All-Track.

CODE	VERSION
102056.01	3P+DALI
102054.01	3P

THE PANEL 2

ACCESSORI EMERGENZA ACCESSORIES EMERGENCY



KIT DI ALIMENTAZIONE IN EMERGENZA
Per versioni 600x600 e 1200x300, per
installazione ad incasso o a plafone con Box
(102086.01, 102087.01).
Completo di connettori polarizzati per il
collegamento dell'alimentatore.

KIT FOR EMERGENCY
For 600x600 and 1200x300 versions,
for recessed installation or ceiling installation
with Box (102086.01, 102087.01)
Polarized connectors included.

CODE	TIME CHARGE	A (mm)	D (mm)	H (mm)	L (mm)
1020A4.99	1h 12h	38	44	25	164
1020A5.99	3h 12h	38	44	25	164

Flusso in emergenza - Emergency flux		1h	3h
THE PANEL 2	35W	12%	5%
THE PANEL 2 MICROPRISMATICO	35W	12%	5%





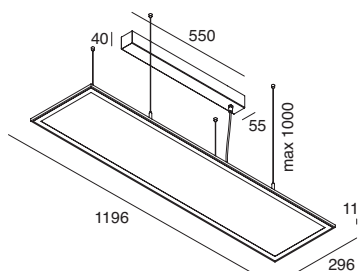
THE PANEL

BIEMISSIONE



Pannello LED 1200x300 mm ad emissione diretta-indiretta.
Cornice in lega di alluminio verniciata a polvere di colore bianco, diffusore opale e rosone in acciaio verniciato bianco.
UGR<19 4H-8H, S=0.25, indice di riflessione 70-50-20.
Alimentatore elettronico e accessori per la sospensione inclusi.

LED panel 1200x300 mm made of white powder coated aluminum alloy and canopy white painted steel. UGR<19 4H-8H, S=0.25, reflexion index 70-50-20.
Electronic driver and accessories for suspension included.



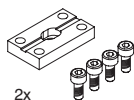
POWER	FLUX	3000K	FLUX	4000K
33W	4185 lm	<input type="checkbox"/> 105601.01	4545 lm	<input type="checkbox"/> 105602.01

DALI-PUSH

POWER	FLUX	3000K	FLUX	4000K
33W	4185 lm	<input type="checkbox"/> 105603.01	4545 lm	<input type="checkbox"/> 105604.01

THE PANEL BIEMISSIONE

ACCESSORI ACCESSORIES

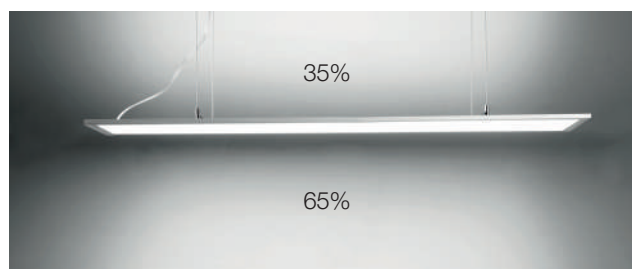


2x

KIT n.2 GIUNTI
(privi di sospensioni)

KIT nos.2 JOINTS
(without suspensions)

CODE

**16232.96**





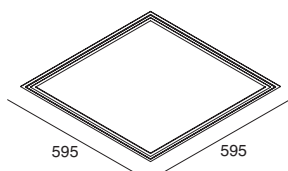
FRAME PANEL

Cornice luminosa LED in lega di alluminio verniciata a polvere di colore bianco
Installabile ad incasso su controsoffitto a pannelli con struttura a vista senza accessori, o su cartongesso liscio con apposito accessorio da ordinare a parte.
Alimentatore elettronico incluso.

LED made of aluminum alloy, powder-coated in white colour
Suitable for installation on exposed grid ceiling.
Can be flush recessed with a special kit to be ordered separately.
Electronic power supply included.



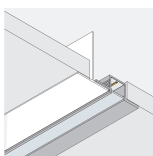
Per superare alle attuali problematiche di reperibilità dei componenti elettronici, disponiamo di articoli alternativi (non combinabili) di pari caratteristiche tecniche. In order to meet the current problems of availability of electronic components, we have alternative items (not combinable) of the same technical features.



FRAME PANEL

Diffusore opale complanare al piano del soffitto.
Pannello di chiusura da rifilare prima di essere alloggiato all'interno del prodotto.

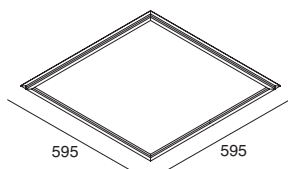
Levelled recessed opal diffuser.
The closing panel to be trimmed before being housed inside the product.



POWER	FLUX	3000K	FLUX	4000K
35W	3150 lm	104701.01	3214 lm	104702.01

DALI-PUSH

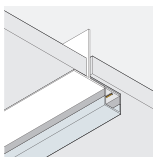
POWER	FLUX	3000K	FLUX	4000K
35W	3150 lm	104709.01 104705.01	3214 lm	104710.01 104706.01



FRAME PANEL TL

Diffusore opale sporgente rispetto al piano del soffitto.
Pannello di chiusura da forare per il passaggio cavo di alimentazione.

Protruding opal screen with respect to the ceiling level.
The closing panel must be drilled to allow the passage of the panel power cable.



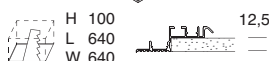
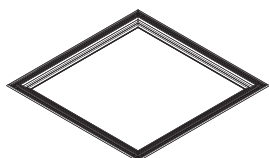
POWER	FLUX	3000K	FLUX	4000K
35W	3860 lm	104703.01	4015 lm	104704.01

DALI-PUSH

POWER	FLUX	3000K	FLUX	4000K
35W	3860 lm	104711.01 104707.01	4015 lm	104712.01 104708.01

FRAME PANEL

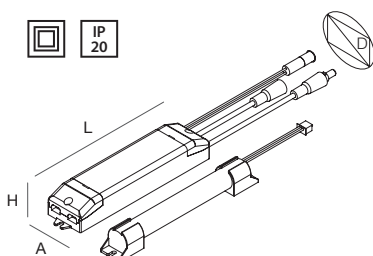
ACCESSORI ACCESSORIES



KIT PER INSTALLAZIONE AD INCASSO A RASAMENTO
Profilo da rasare su cartongesso di spessore 12,5 mm.
Il pannello si installa in appoggio.

KIT FOR LEVELLED RECESSED INSTALLATION
Profile to be levelled on 12,5 mm thick plasterboard.

CODE	L (mm)
102028.99	600x600



KIT ALIMENTAZIONE IN EMERGENZA
Completo di connettori polarizzati per il collegamento dell'alimentatore.

KIT FOR EMERGENCY
Polarizad connectors included.

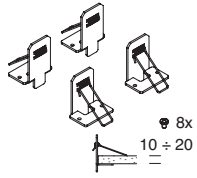
CODE	TIME CHARGE	A (mm)	D (mm)	H (mm)	L (mm)
1020A4.99	1h 12h	38	44	25	164
1020A5.99	3h 12h	38	44	25	164

Flusso in emergenza - Emergency flux	1h	3h
FRAME PANEL 35W	12%	5%
FRAME PANEL TL 35W	12%	5%



SCHOOL

ACCESSORI PER INSTALLAZIONE AD INCASSO ACCESSORIES FOR RECESSED MOUNTING



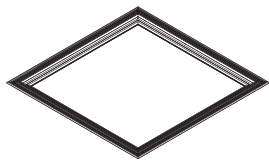
H 50	H 50
L 575	L 1175
W 575	W 275

KIT MOLLE PER INSTALLAZIONE AD INCASSO
Per versioni 600x600 e 1200x300, per installazione in battuta in cartongesso di spessore 10÷20 mm.

CODE

104107.99

SPRINGS KIT FOR RECESSED INSTALLATION
For 600x600 and 1200x300 versions, for installation by frame contrasting in plasterboard of thickness 10÷20 mm.



H 100	12,5
L 640	
W 640	

KIT PER INSTALLAZIONE AD INCASSO A RASAMENTO
Profilo da rasare su cartongesso di spessore 12,5 mm. Il pannello si installa in appoggio.

CODE

VERSION (mm)

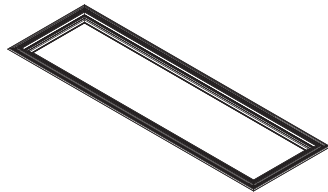
102028.99

600x600

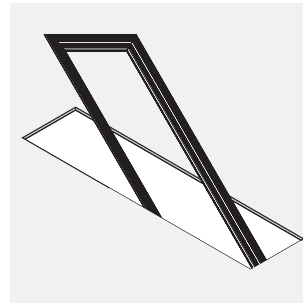
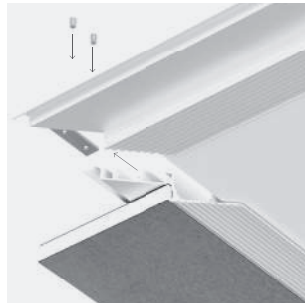
102029.99

1200x300

KIT FOR LEVELLED RECESSED INSTALLATION
Profile to be levelled on 12,5 mm thick plasterboard.

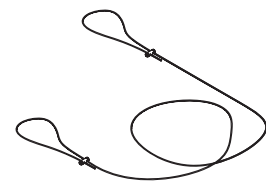


H 100	12,5
L 1240	
W 340	



Prevedere una zona libera per il profilo di almeno 40 mm di distanza dal taglio.

Reserve a free space for the profile of at least 40 mm away from the cut.



KIT ANTICADUTA
ANTI FALL-OUT KIT

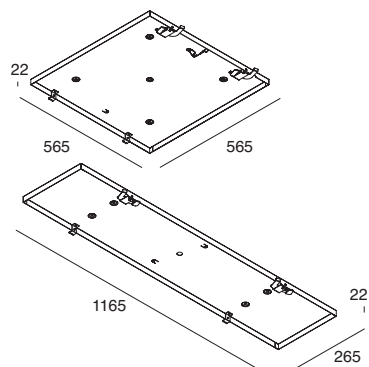
CODE

L (mm)

104119.99

3000

SCHOOL

ACCESSORI PER INSTALLAZIONE A PLAFONE
ACCESSORIES FOR CEILING MOUNTING

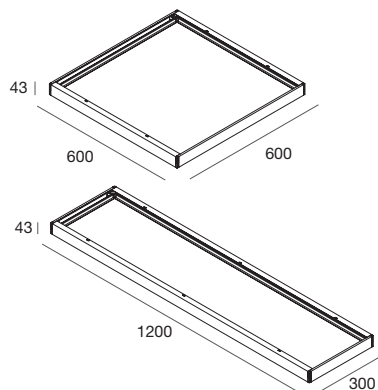
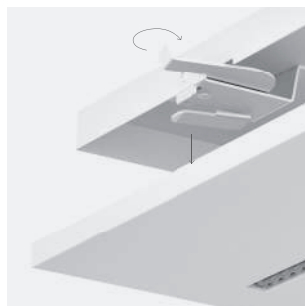
KIT PER INSTALLAZIONE A PLAFONE
Altezza totale, compreso apparecchio, 40 mm
Accessorio opzionale per installazione a
sospensione.

CODE VERSION

104108.01 600x600

104109.01 1200x300

KIT FOR CEILING MOUNTING
Overall height, including lighting fixture, 40 mm
Optional accessory for suspended mounting.



BOX PER INSTALLAZIONE A PLAFONE
In estruso di alluminio.
Kit da assemblare, non installabile a parete.

CODE VERSION

102086.01 600x600

102087.01 1200x300

KIT FOR CEILING MOUNTING
In extruded aluminium.
To be assembled, not suitable for wall
surface mounting.

SCHOOL

ACCESSORI PER INSTALLAZIONE A SOSPENSIONE ACCESSORIES FOR SUSPENSION MOUNTING

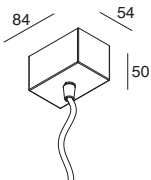
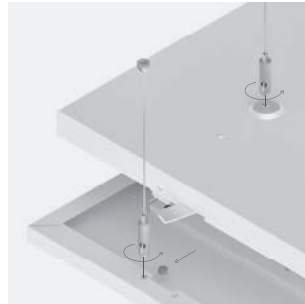


CAVI DI SOSPENSIONE (4pz)
per versioni 600x600 e 1200x300.
Accessorio compatibile con il kit per
installazione a plafone
104108.99/104109.99.

CODE L (mm)

104110.99 1200

SUSPENSION CABLES (4pcs)
For 600x600 and 1200x300 versions
Suitable for the kit for ceiling mounting
104108.99/104109.99.



KIT DI ALIMENTAZIONE
PER SOSPENSIONE

POWER SUPPLY KIT
FOR SUSPENSION

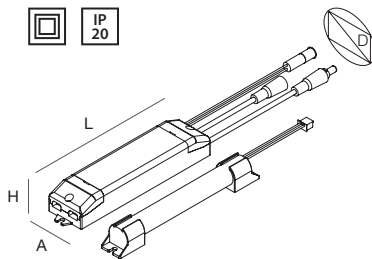
CODE L (mm) Cavo / Cable (mm²)

108919.01 1200 3x1,5

108921.01 1200 5x1,5

SCHOOL

ACCESSORI EMERGENZA ACCESSORIES EMERGENCY



KIT DI ALIMENTAZIONE IN EMERGENZA
Completo di connettori polarizzati per il
collegamento dell'alimentatore.

KIT FOR EMERGENCY
Polarized connectors included.

CODE TIME CHARGE A (mm) D (mm) H (mm) L (mm)

1020A4.99 1h 12h 38 44 25 164

1020A5.99 3h 12h 38 44 25 164

Flusso in emergenza - Emergency flux 1h 3h

SCHOOL 20W 20% 8%

SCHOOL 30W 13% 5%

SCHOOL 50W 8% 3%





SCHOOL UV-C

Apparecchio provvisto di LED per illuminazione ambiente e di LED UV-C ad azione sanificante e germicida, gestibile con accensioni separate, con possibilità di temporizzazione del comparto UV-C tramite dispositivo esterno. Un importante ausilio in un piano di protezione e sanificazione dell'aria in ambito civile, residenziale, ambulatoriale, ricettivo, scolastico ecc. contro batteri, funghi e virus. Installabile ad incasso su struttura a vista o in appoggio su profili da rasare, o a sospensione.

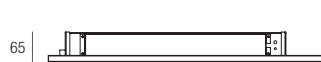
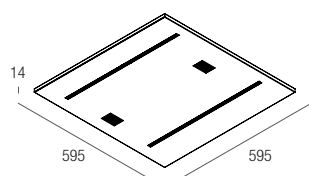
Fixture provided with LED light and UV-C LED that has a sanitizing and germicidal action, managed by double switch, with the possibility of timing of the UV-C compartment via external device.

An important help for an air sanitification and protection plan, in civil, residential, outpatient, receptive, scholastic sector ecc. against bacteria, fungi and viruses.

Suitable for recessed installation on exposed grid ceiling or with profile for plasterboard, to be ordered separately, and suspension installation.



* Solo versione DALI-PUSH / Only DALI-PUSH version

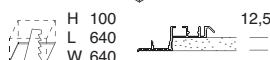
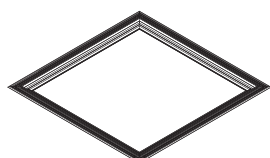


POWER LED	POWER LED UV-C	FLUX	4000K <input type="checkbox"/>
30W	5W	4000 lm	104122.01

DALI-PUSH			
POWER LED	POWER LED UV-C	FLUX	4000K <input type="checkbox"/>
30W	5W	4000 lm	104128.01

SCHOOL UV-C

ACCESSORI ACCESSORIES

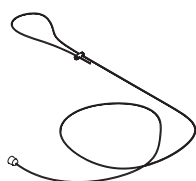


KIT PER INSTALLAZIONE AD INCASSO A RASAMENTO
Profilo da rasare su cartongesso di spessore 12,5 mm.
Il pannello si installa in appoggio.

KIT FOR LEVELLED RECESSED INSTALLATION
Profile to be levelled on 12,5 mm thick plasterboard.

CODE

102028.99



KIT ANTICADUTA

ANTI FALL-OUT KIT

CODE

104119.99

L (mm)

3000



CAVI DI SOSPENSIONE (4pz)

Accessorio compatibile con il kit per installazione a plafone.

SUSPENSION CABLES (4pcs)

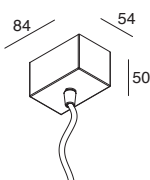
Suitable for the kit for ceiling mounting

CODE

104110.99

L (mm)

1200



KIT DI ALIMENTAZIONE PER SOSPENSIONE

POWER SUPPLY KIT FOR SUSPENSION

CODE

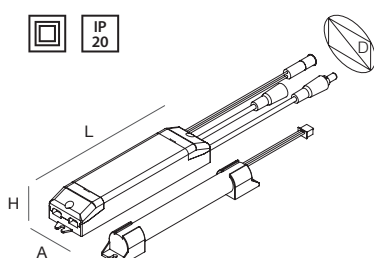
108921.01

L (mm)

1200

Cavo / Cable (mm²)

5x1,5



KIT DI ALIMENTAZIONE IN EMERGENZA
Completo di connettori polarizzati per il collegamento dell'alimentatore.

KIT FOR EMERGENCY

Polarized connectors included.

CODE

1020A4.99

TIME CHARGE

1h 12h

A (mm)

38

D (mm)

44

H (mm)

25

L (mm)

164

1020A5.99

3h 12h

38

44

25

164

Flusso in emergenza - Emergency flux

1h

3h

SCHOOL UV-C

13%

5%

SCHOOL UV-C

OBIETTIVO SANIFICAZIONE

Quando si parla di sanificazione ambientale non ci si deve limitare al concetto di pulizia ordinaria che viene effettuata quotidianamente con i tradizionali metodi e prodotti. In ambienti come uffici, scuole, ambulatori, palestre, che vengono frequentati anche da un elevato numero di persone per molte ore consecutive, un intervento di sanificazione che operi in maniera massiva su batteri e virus è fondamentale, soprattutto in questo periodo storico in cui la quotidianità di ciascuno di noi è fortemente condizionata dal COVID-19. Novalux ha sviluppato un prodotto che permette di vivere, lavorare e studiare respirando aria sanificata, per la sicurezza di tutti.

SANITIZATION OBJECTIVE

When we speak of environmental sanitation we must not limit ourselves to the concept of ordinary cleaning that is carried out daily with traditional methods and products. In environments such as offices, schools, clinics, gyms, which are also frequented by a large number of people for many consecutive hours, a sanitization intervention that operates massively on bacteria and viruses is essential, especially in this historical period in which the everyday life of each of us is strongly conditioned by the COVID-19. Novalux has developed a product that allows you to live, work and study breathing air sanitized, for the safety of all.



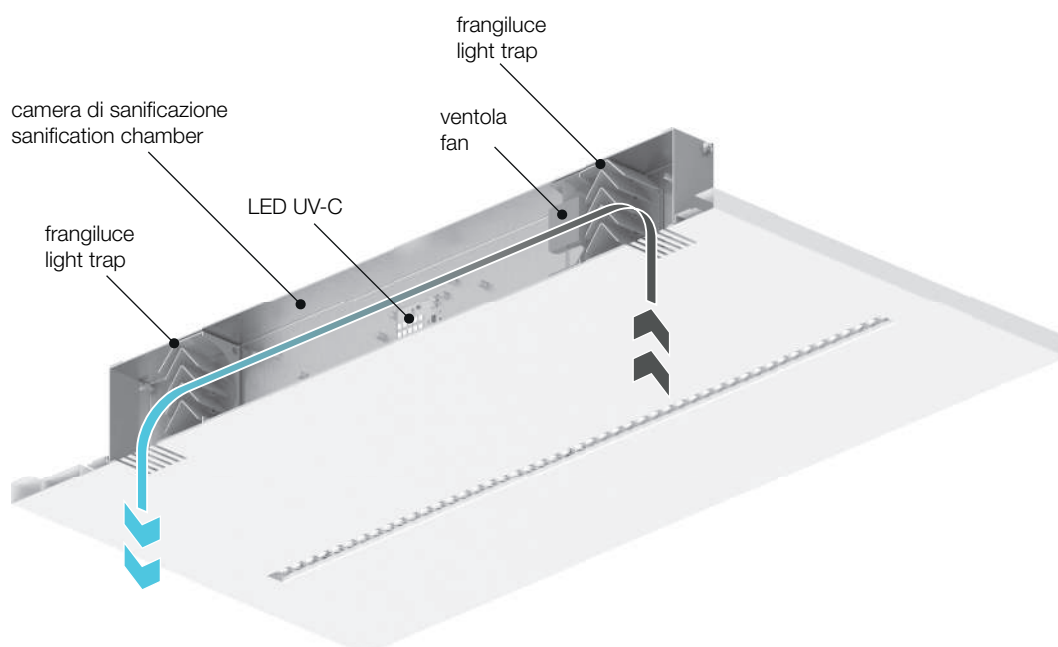
LA SOLUZIONE SCHOOL

School UV-C è un apparecchio che sfrutta la tecnologia dei LED UV-C per ridurre la carica microbologica presente nell'aria. Associandolo ai pannelli School 30W standard, si ottiene la soluzione ideale per illuminare locali come aule scolastiche e uffici, e al contempo garantire un'efficace azione di sanificazione dell'aria, senza interferire con le abitudini delle persone.

THE SCHOOL SOLUTION

School UV-C is a fixture that uses UV-C LED technology to reduce the microbiological charge present in the air. By combining it with the standard School 30W panels, you get the ideal solution to light rooms such as classrooms and offices, and at the same time ensure an effective air sanitization action, without interfering with people's habits.

- Azione sanificante con ricircolo dell'aria (30m³/h)
- Forced recirculation air sanitizing action (30m³/h)
- No emissioni UV-C né ozono
- Neither UV-C nor ozone emission
- Possibilità di utilizzo diurno in presenza di persone
- Possible day use in the presence of people
- Non inquinante
- Non-polluting
- LED UV-C 25.000h funzionamento
- LED UV-C operating 25.000h
- Certificato UNI EN ISO15714:2019
- UNI EN ISO15714:2019 certificated
- Senza filtri: nessuna manutenzione, smaltimento o allergie da muffe
- Without filters: no maintenance, disposal or mold allergies
- Ridotta rumorosità: 20dB
- Reduced noise: 20dB
- Lunghezza d'onda LED UV-C: 275 nm
- UV-C Wavelength: 275 nm



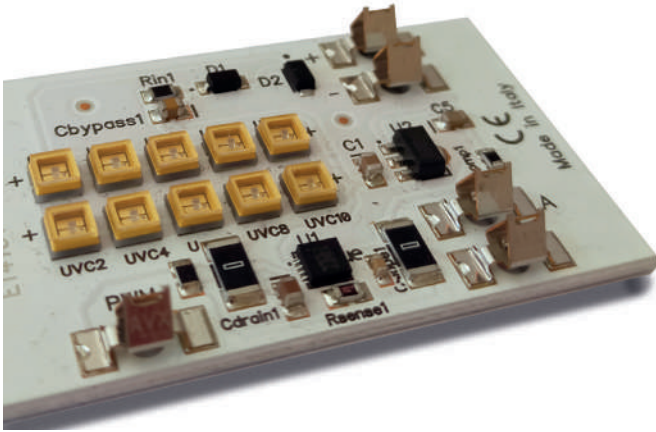
COME FUNZIONA?

Il sistema di aspirazione a ventola immette aria, per una portata di 30m³/h, all'interno della camera contenente la sorgente LED UV-C, dove avviene il processo di sanificazione. La camera è opportunamente trattata con un materiale altamente riflettente per una lunghezza d'onda di 275nm, per migliorare l'efficienza del sistema di sanificazione. Non sono presenti filtri di alcun genere, pertanto il prodotto non richiede manutenzione né smaltimento degli stessi, e non può essere causa di allergie da muffe.

HOW DOES IT WORK?

For a flow rate of 30m³/h, the fan suction system injects air into the chamber containing the UV-C LED source, where the sanitization process takes place. The chamber is suitably treated with a highly reflective material for a wavelength of 275nm, to improve the efficiency of the sanitization system. There are no filters of any kind, therefore the product does not require maintenance or disposal of the same, and can not be cause of allergies from mold.

SCHOOL UV-C



UN PRODOTTO SICURO

I LED UV-C inibiscono la riproduzione dei microorganismi agendo direttamente sul DNA o sull'RNA di virus, batteri, muffe, lieviti e spore presenti nell'ambiente. L'esposizione diretta ai raggi UV-C è però dannosa per l'uomo e altre forme di vita, per questo il pannello School UV-C è dotato di un sistema a camera chiusa che scherma i raggi e ne impedisce il contatto diretto con le persone.

Inoltre, la tecnologia utilizzata non genera ozono, altro potenziale pericolo per l'uomo.

Il livello di sicurezza garantito da School UV-C è tale per cui può essere tranquillamente utilizzato anche in presenza di persone.

A SAFE PRODUCT

UV-C Leds inhibit the reproduction of microorganisms by acting directly on DNA or RNA of viruses, bacteria, moulds, yeasts and spores present in the environment. However, direct exposure to UV-C rays is harmful to humans and other life forms, which is why the School UV-C panel is equipped with a closed-chamber system that shields the rays and prevents direct contact with people.

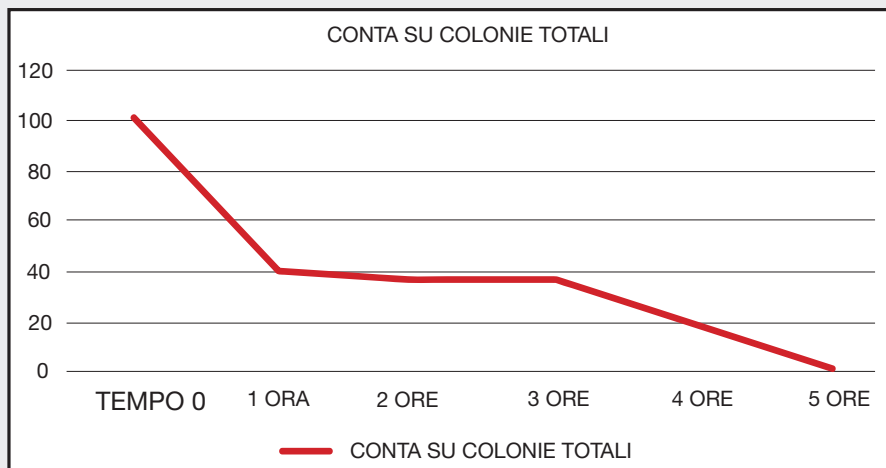
Furthermore, the technology used does not generate ozone, another potential danger for man. The level of safety guaranteed by School UV-C is such that it can be safely used even in the presence of people.

TEST DI LABORATORIO

L'efficacia di School UV-C è stata testata seguendo i requisiti della norma UNI-EN ISO 15714.2019, comprendendo i seguenti microrganismi di prova: virus, batteri gram positivi, batteri gram negativi e funghi. I risultati di trattamento ottenuti hanno evidenziato valori di disinfezione fino al 99,9%.

THE LAB TEST

The effectiveness of School UV-C has been tested according to the requirements of UNI-EN ISO 15714.2019, including the following test microorganisms: viruses, gram positive bacteria, gram negative bacteria and fungi. The treatment results obtained showed disinfection values of up to 99.9%.



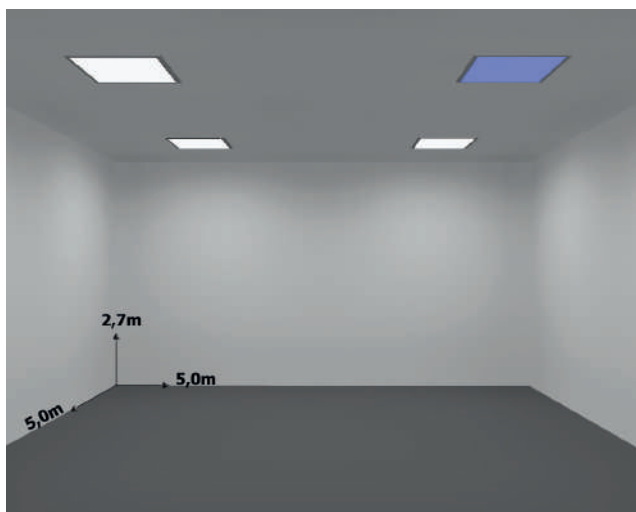
RISULTATI TEST DI LABORATORIO LABORATORY TEST RESULTS

TEMPO TIME	% RIDUZIONE MICROBICA % MICROBIAL REDUCTION
0	0%
1 hour	59%
2 hours	63%
3 hours	63%
4 hours	81%
5 hours	99%

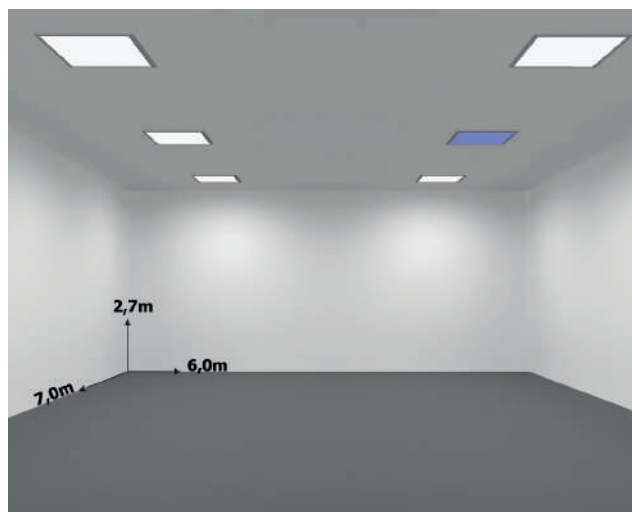
Locale Room	m ²	H (m)	Illuminamento medio Average illuminance	n° School 30W TOTALI TOTAL n° of School 30W	School UV-C 30W	Tempo di sanificazione (ore) Sanification time (hours)
Ufficio/Office	25	2,70	500lx	4	1	3
Open space ufficio/Office	42	2,70	500lx	6	1	5
Aula/Classroom	50	2,70	300lx	6	1	7
Aula magna/Auditorium	80	3,00	500lx	12	2	6

 SCHOOL UV-C

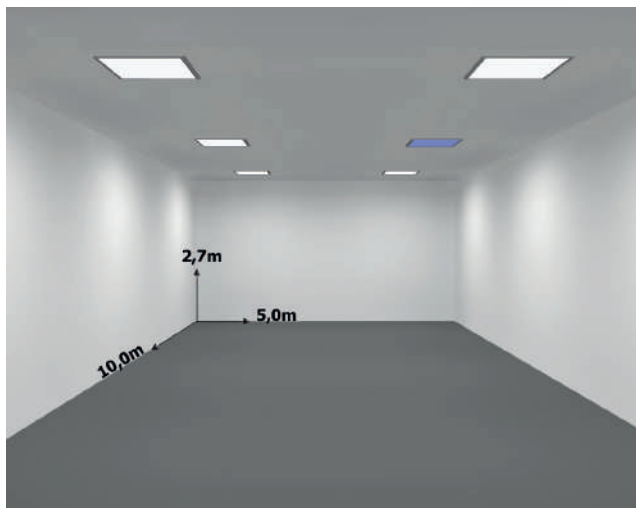
 SCHOOL 30W



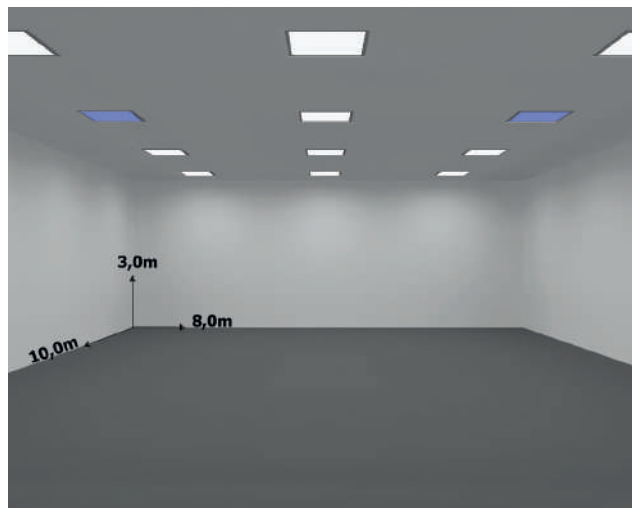
Ufficio/Office
67m³
500lx



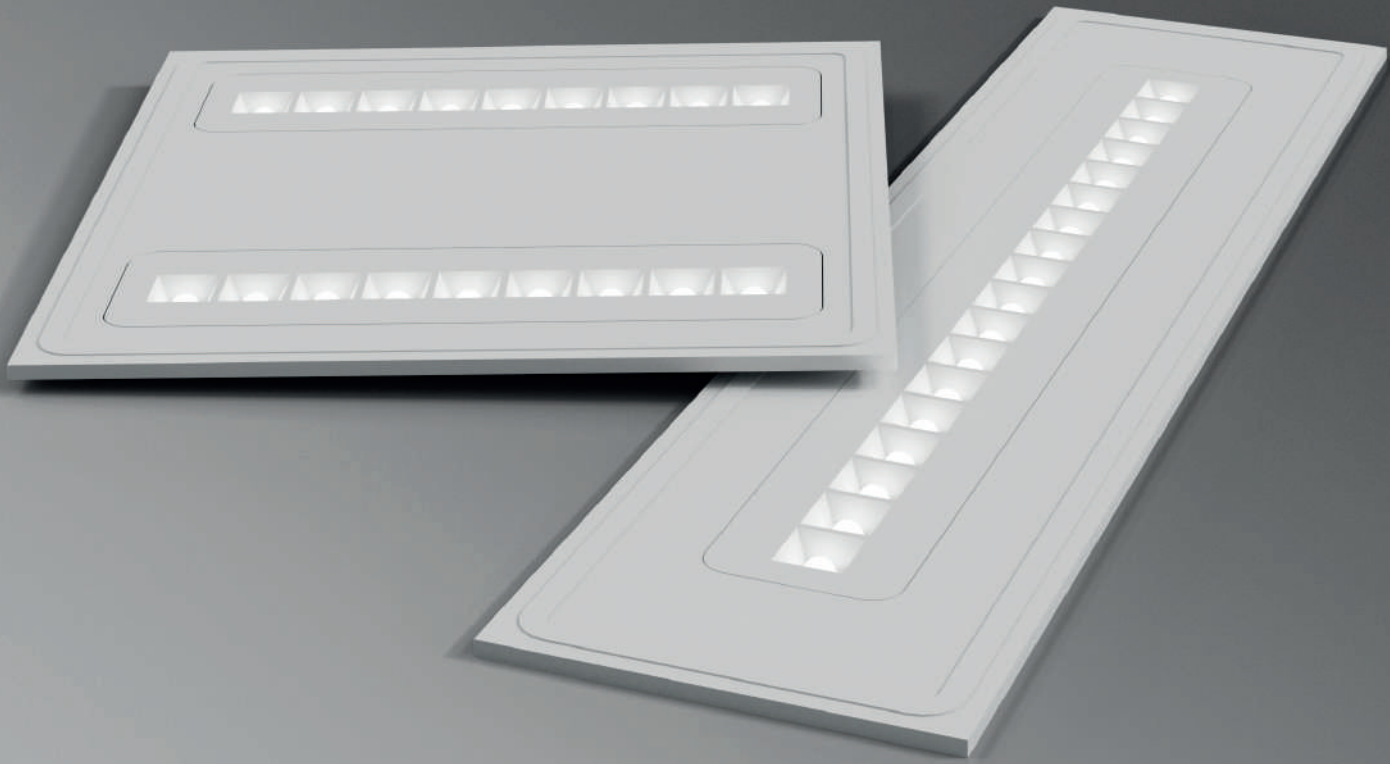
Open space
110m³
500lx



Aula/Classroom
135m³
300lx



Aula magna/Auditorium
240m³
500lx



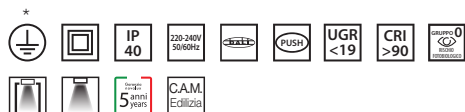
YALE

Pannello LED in lamiera di acciaio verniciata a polvere, lenti in policarbonato e riflettori in tecnopolimero. UGR<19.

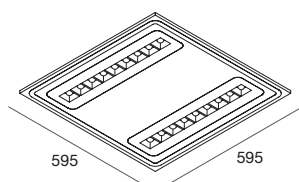
Installabile ad incasso su controsoffitto a pannelli 600x600mm con struttura a vista senza accessori o ad incasso a rasamento con profilo da rasare da ordinare a parte. Installabile a plafone con apposito box. Alimentatore elettronico Incluso.

LED panel made of powder coated steel body, polycarbonate lens and technopolymer reflectors. UGR<19.

No accessories needed for exposed grid ceiling, or kit for levelled recessed installation to be ordered separately. Box required for ceiling mounting. Integrated electronic driver.



* Solo versione DALI-PUSH / Only DALI-PUSH version



YALE
600x600

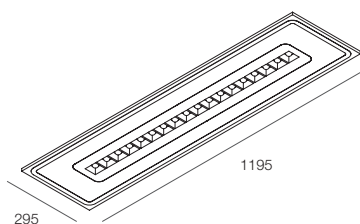


POWER	FLUX	4000K <input type="checkbox"/>
30W	4082 lm	109501.01

DALI-PUSH

POWER	FLUX	4000K <input type="checkbox"/>
30W	4082 lm	109505.01 109503.01

Per sopperire alle attuali problematiche di reperibilità dei componenti elettronici, disponiamo di articoli alternativi (non combinabili) di pari caratteristiche tecniche. In order to meet the current problems of availability of electronic components, we have alternative items (not combinable) of the same technical features.



YALE
1200x300

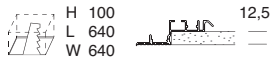
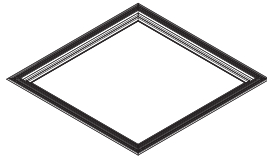


POWER	FLUX	4000K <input type="checkbox"/>
30W	4509 lm	109502.01

DALI-PUSH

POWER	FLUX	4000K <input type="checkbox"/>
30W	4509 lm	109506.01 109504.01

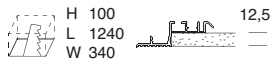
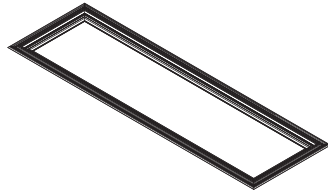
YALE

ACCESSORI
ACCESSORIES

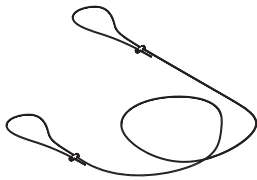
KIT PER INSTALLAZIONE AD
INCASSO A RASAMENTO
Profilo da rasare su cartongesso
di spessore 12,5 mm.
Il pannello si installa in appoggio.

CODE	VERSION (mm)
102028.99	600x600
102029.99	1200x300

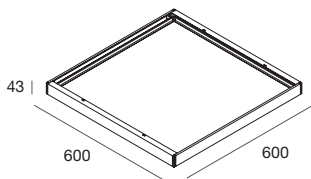
KIT FOR LEVELLED RECESSED
INSTALLATION
Profile to be levelled on 12,5 mm
thick plasterboard.



KIT ANTICADUTA
ANTI FALL-OUT KIT

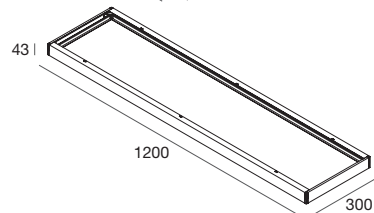


CODE	L (mm)
104119.99	3000

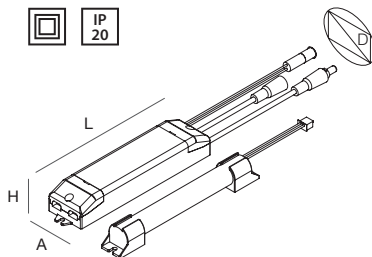


BOX PER INSTALLAZIONE
A PLAFONE
In estruso di alluminio.
Kit da assemblare, non installabile
a parete.
Idoneo per alloggiamento del kit di
emergenza (1020A4.99/1020A5.99).

CODE	VERSION (mm)
102086.01	600x600
102087.01	1200x300



BOX FOR CEILING MOUNTING
In extruded aluminium.
To be assembled, not suitable for
wall surface mounting.
Suitable for emergency kit
(1020A4.99/1020A5.99).



KIT ALIMENTAZIONE
IN EMERGENZA
Per versioni 600x600 e 1200x300.
Completo di connettori
polarizzati per il collegamento
dell'alimentatore.

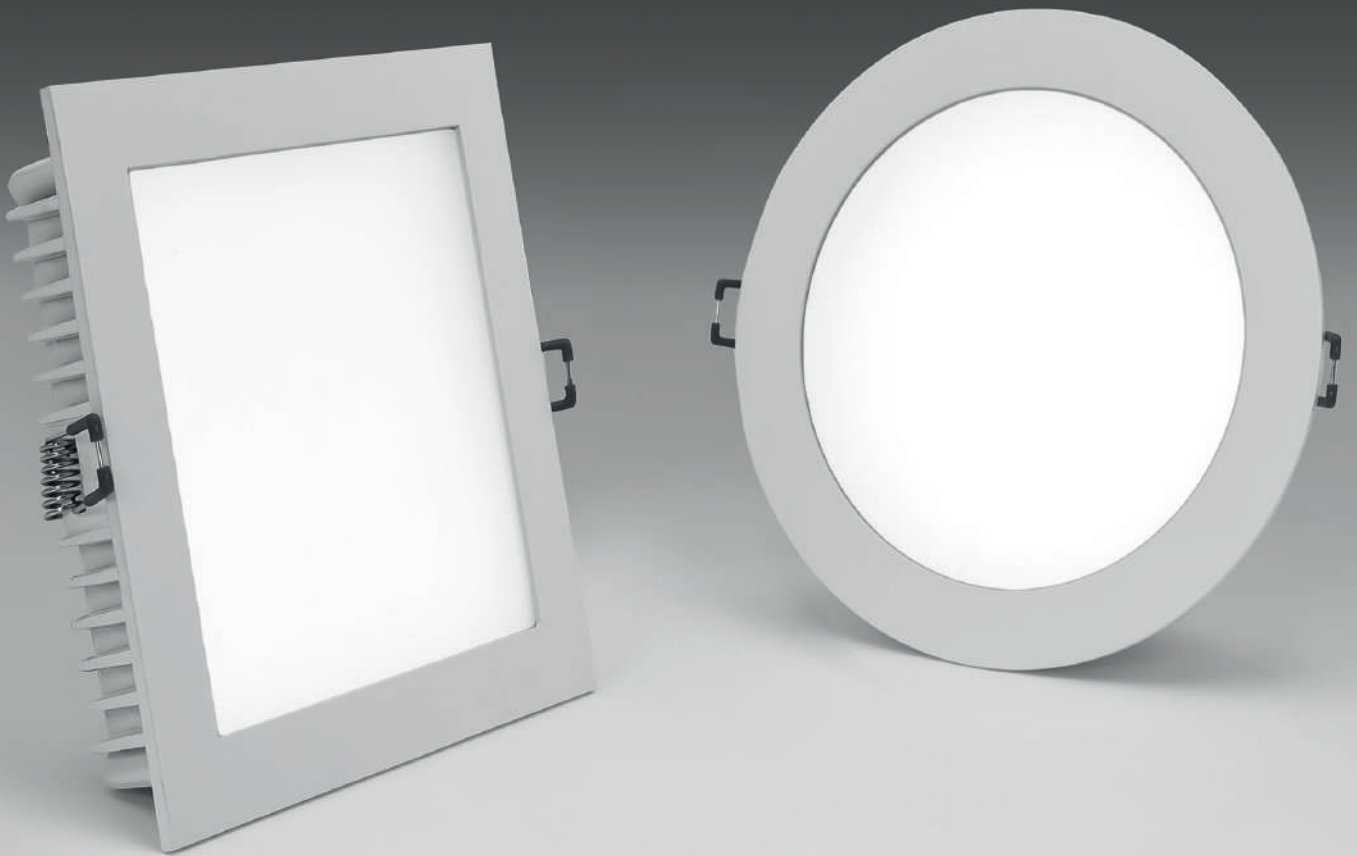
CODE	TIME CHARGE	A (mm)	D (mm)	H (mm)	L (mm)
1020A4.99	1h 12h	38	44	25	164
1020A5.99	3h 12h	38	44	25	164

KIT FOR EMERGENCY
For 600x600
and 1200x300 versions.
Polarized connectors included.

Flusso in emergenza - Emergency flux		1h	3h
YALE	600x600	30W	14% 5%
YALE	1200X300	30W	14% 6%



DOWNLIGHT



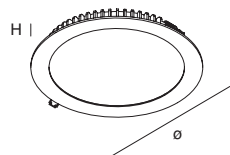
SLIM

Apparecchio LED per installazione ad incasso in battuta in controsoffitto.
Cornice e corpo dissipante in lega di alluminio pressofusa verniciata bianca.
Schermo diffusore in policarbonato opale e molle in acciaio armonico per il fissaggio a controsoffitto di spessore fino a 15 mm. Alimentazione elettronica inclusa, da collocare a lato del prodotto.

LED fixture for false ceiling recessed installation.

Frame and dissipater made of die-casting aluminum alloy, white painted.

Diffuser made of opal polycarbonate and clips made of harmonic steel, for fixing to the false ceiling of thickness up to 15 mm. Electronic driver included, to be placed next to the fixture.

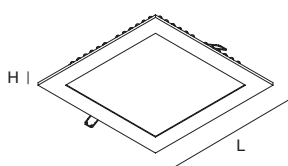


SLIM TONDO

SLIM ROUND

POWER	Ø (mm)	H (mm)	FLUX	3000K <input type="checkbox"/>	FLUX	4000K <input type="checkbox"/>
9W	125	25	950 lm	11820.01	970 lm	11819.01
13W	160	26	1210 lm	11818.01	1280 lm	11817.01
20W	230	28	1950 lm	11816.01	2000 lm	11815.01

9W	13W	20W
H 100	H 100	H 100
Ø 110	Ø 145	Ø 210-215



SLIM QUADRATO

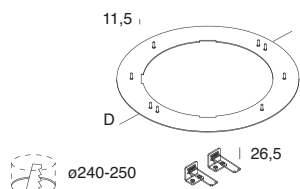
SLIM SQUARE

POWER	L (mm)	H (mm)	FLUX	3000K <input type="checkbox"/>	FLUX	4000K <input type="checkbox"/>
9W	110	24	882 lm	11826.01	959 lm	11825.01
13W	160	26	1367 lm	11824.01	1491 lm	11823.01
20W	230	28	2110 lm	11822.01	2279 lm	11821.01

9W	13W	20W
H 100	H 100	H 100
L 95	L 145	L 210-215
W 95	W 145	W 210-215

SLIM

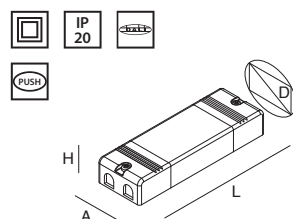
ACCESSORI ACCESSORIES



ADATTATORE PER SLIM TONDO 20W
per installazione in foro da incasso
240-250 mm, con molle.

ADAPTOR FOR SLIM ROUND 20W
For recessed installation hole
240-250 mm, clips included.

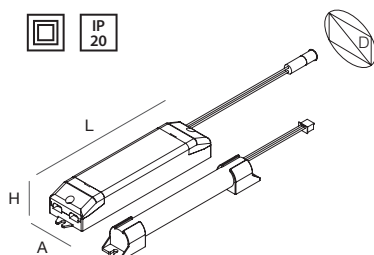
CODE <input type="checkbox"/>	D (mm)
11814.01	280



ALIMENTATORE ELETTRONICO
DIMMERABILE 220-240V 50/60Hz
Per il collegamento in serie di max
2 Slim 9W, 1 Slim 13W o 1 Slim 20W.

ELECTRONIC DIMMABLE
DRIVER 220-240V 50/60Hz
For connection in series of max
2 Slim 9W, 1 Slim 13W or 1 Slim 20W.

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101333.99	25W	52	55	23	120



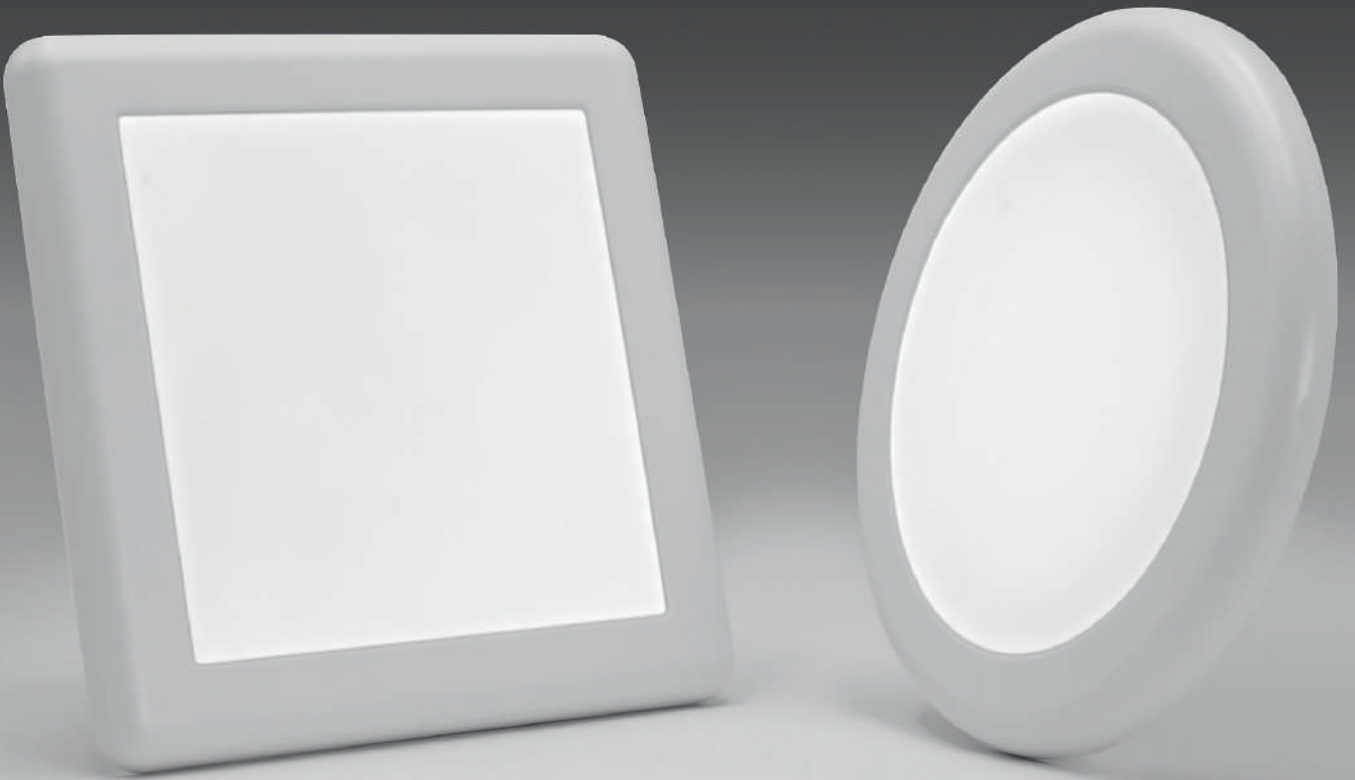
KIT DI EMERGENZA
da installare sul controsoffitto
a lato del prodotto.

EMERGENCY KIT
to place on the false ceiling
next to the fixture.

CODE	TIME CHARGE	A (mm)	D (mm)	H (mm)	L (mm)
18004.99	1h 12h	38	44	25	164
18005.99	3h 12h	38	44	25	164

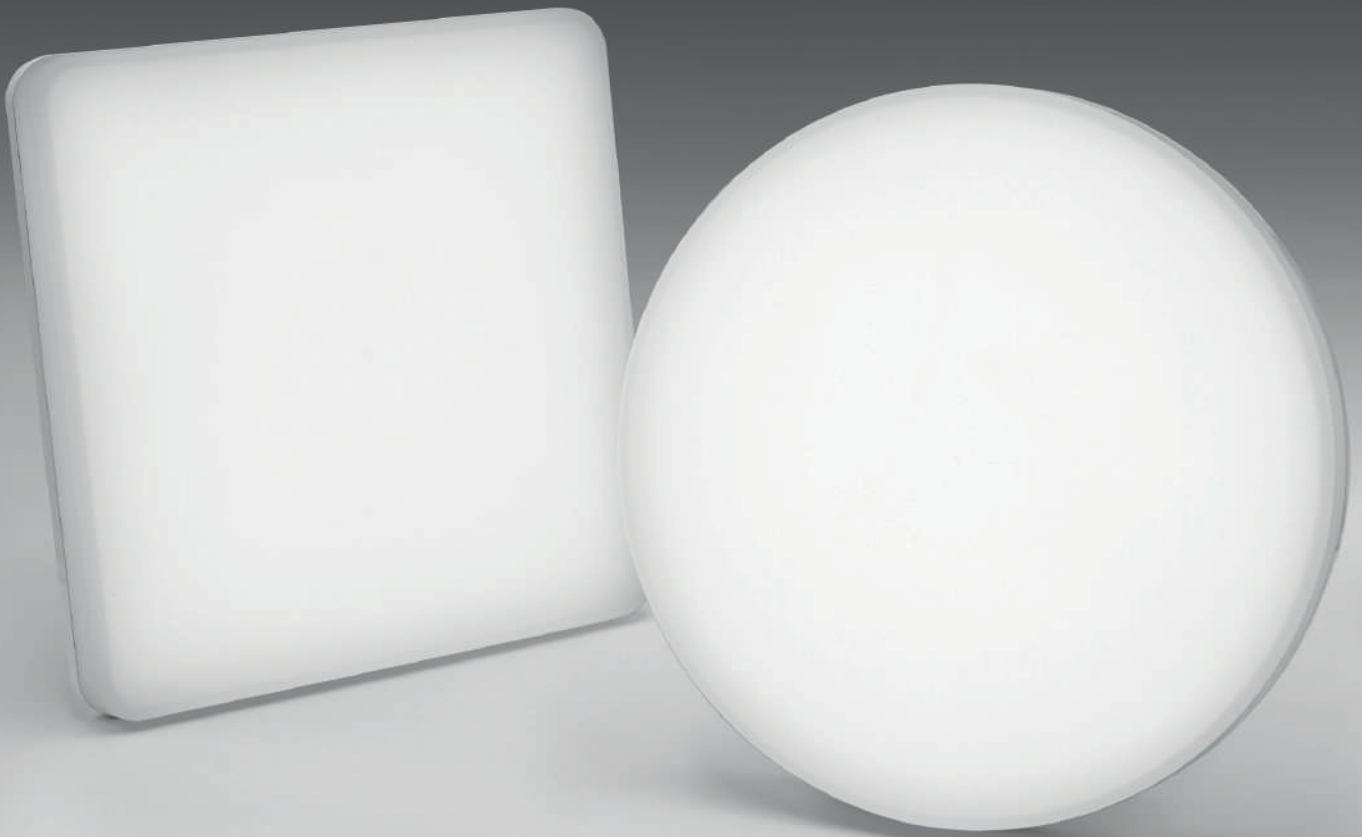
Flusso in emergenza
Emergency flux

SLIM 9W	53%	21%
SLIM 13W	35%	14%
SLIM 20W	22%	9%





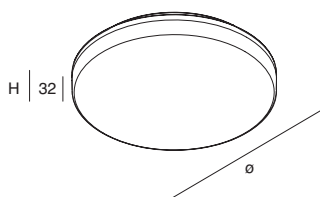
**CEILING
WALL
FLOOR**



LUNA

Apparecchio LED per installazione a plafone o a parete.
Base in policarbonato bianco, diffusore in policarbonato ad elevata trasmittanza
Disponibili versione con emergenza 1h integrata, e versione con sensore di presenza e luminosità. Alimentazione elettronica inclusa

LED fixture for wall or ceiling surface mounting.
Polycarbonate base in white color, polycarbonate diffuser with high transmittance 1h
emergency version and presence/daylight detector version available.
Electronic driver included.



LUNA TONDO

LUNA ROUND

POWER	Ø (mm)	H (mm)	FLUX	3000K <input type="checkbox"/>	FLUX	4000K <input type="checkbox"/>
19W	280	48	1996 lm	104315.01	2036 lm	104316.01
36W	400	48	3990 lm	104317.01	4209 lm	104318.01

DALI-PUSH

POWER	Ø (mm)	H (mm)	FLUX	3000K <input type="checkbox"/>	FLUX	4000K <input type="checkbox"/>
19W	280	58	1996 lm	104331.01	2036 lm	104332.01
36W	400	58	3990 lm	104333.01	4209 lm	104334.01

NEW

CON SENSORE DI PRESENZA - WITH PRESENCE DETECTOR

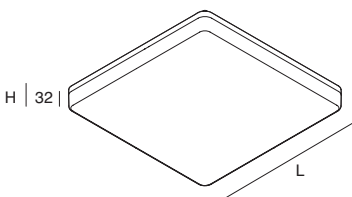
Tempo di attesa 90s. Soglia diurna 20lux / Delay time 90sec. Daylight sensitivity 20lux

POWER	Ø (mm)	H (mm)	FLUX	3000K <input type="checkbox"/>	FLUX	4000K <input type="checkbox"/>
19W	280	48	1996 lm	104329.01	2036 lm	104330.01

EMERGENCY 1H

Flusso in emergenza / Emergency flux 19W 7% / 36W 8%

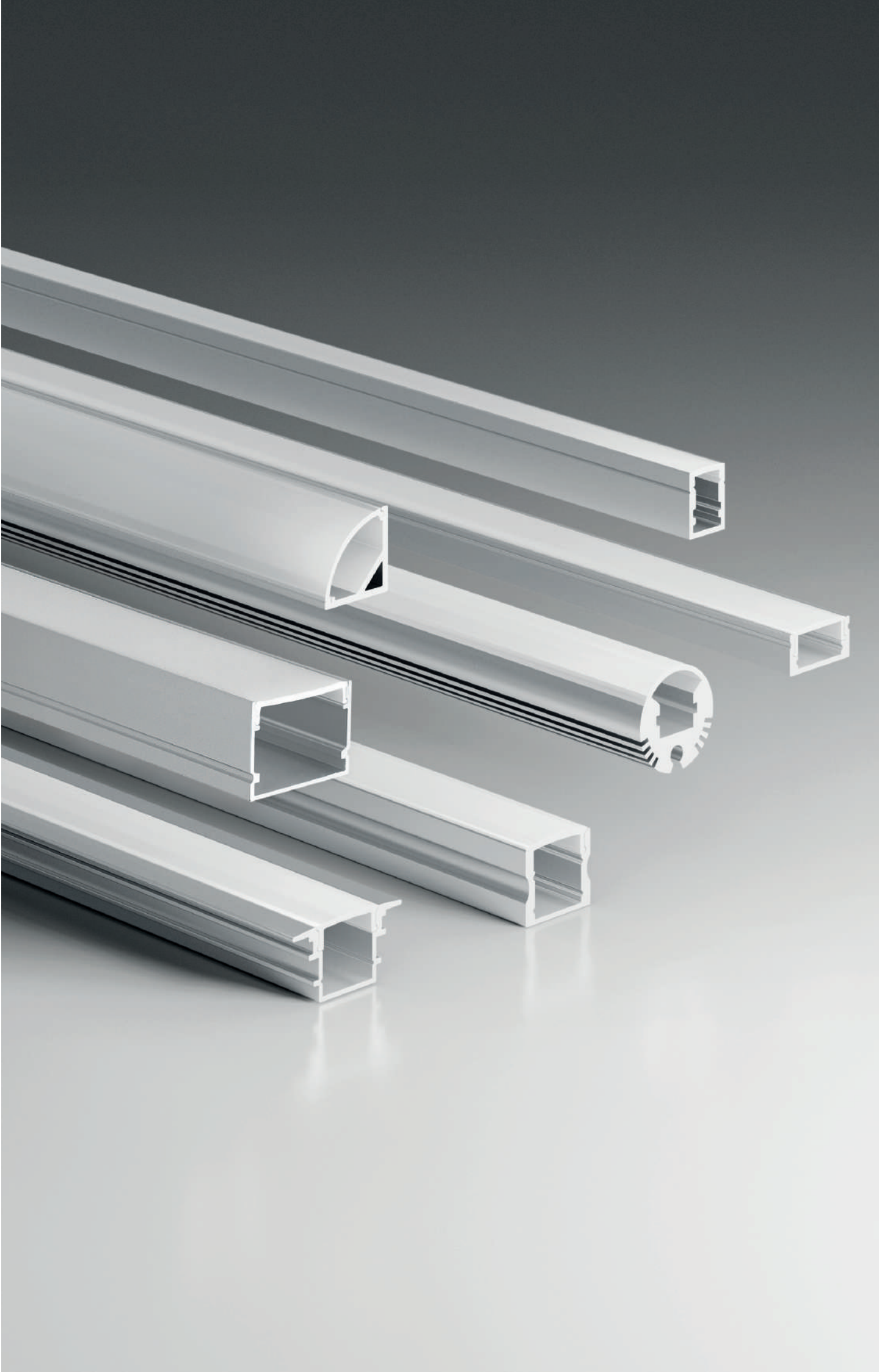
POWER	Ø (mm)	H (mm)	FLUX	3000K <input type="checkbox"/>	FLUX	4000K <input type="checkbox"/>
19W	280	58	1996 lm	104325.01	2036 lm	104326.01
36W	400	58	3990 lm	104327.01	4209 lm	104328.01



LUNA QUADRATO

LUNA SQUARE

POWER	L (mm)	H (mm)	FLUX	3000K <input type="checkbox"/>	FLUX	4000K <input type="checkbox"/>
19W	280	48	1991 lm	104319.01	2031 lm	104320.01
36W	400	48	4090 lm	104321.01	4314 lm	104322.01



PROFILED TONDO



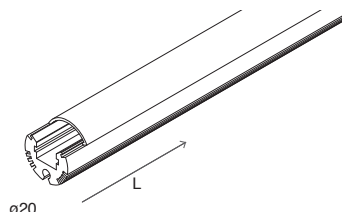
Profilo dissipante per Strip LED in lega di alluminio verniciata bianca, testate di chiusura in polimero termoplastico, schermo diffusore ad inserimento a scatto in PMMA opale. Schermo diffusore e testate di chiusura inclusi.

Kit di sospensione, staffe per installazione a parete, strip LED e alimentatore 24Vdc da ordinare a parte.

Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

Dissipating profile for Strip LED made of white powder coated aluminium alloy, end caps made of thermoplastic polymer, screen made of opal finish PMMA. Diffuser and end caps included.

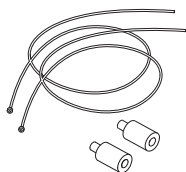
Suspension kit, wall brackets, strip LED and driver 24Vdc to be ordered separately. Do not expose to bad weather or direct sunlight and do not insert into insulating material.



CODE	L (mm)	Diffuser
105401.01	2000	Opale / Opal

PROFILED TONDO

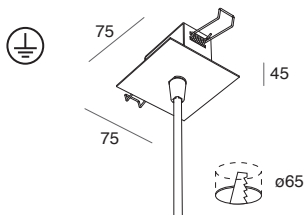
ACCESSORI ACCESSORIES



KIT SOSPENSIONE
Cavi in acciaio L 2000 mm
con terminale in ottone cromato.

CODE	L (mm)
105403.99	2000

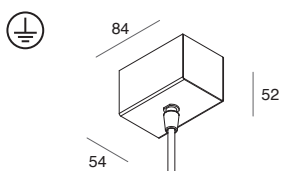
SUSPENSION KIT
Steel cables L 2000 mm
with tile pipes made of chromed brass.



KIT DI ALIMENTAZIONE PER SOSPENSIONE
rosone ad incasso in controsoffitto
di spessore da 5 a 15 mm.
Cavo con guaina bianca.

CODE	L (mm)	Cavo / Cable (mm ²)
103319.01	1200	3x0,75

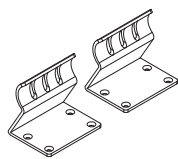
POWER SUPPLY FOR SUSPENSION
recessed ceiling mounted canopy
for thickness from 5 up to 15 mm.
Cable with white sheath.



KIT DI ALIMENTAZIONE PER SOSPENSIONE
rosone a plafone.
Cavo con guaina bianca.

CODE	L (mm)	Cavo / Cable (mm ²)
103320.01	1200	3x0,75

POWER SUPPLY FOR SUSPENSION
ceiling mounted canopy.
Cable with white sheath.



STAFFE PARETE (2 pz.)
WALL BRACKETS (2 pcs)

CODE	
105402.01	



GIUNTO LINEARE (1 pz.)
LINEAR JUNCTION (1 pc)

CODE	
105414.99	



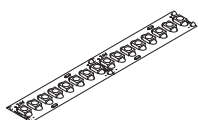
TESTATE DI CHIUSURA (2 pz.)
Da prevedere in caso di utilizzo
di sezioni di profilo tagliate in opera.

CODE	
105404.01	

END CAPS (2 pcs)
To be used for sections
of profile cut on site.

STRIP LED

Pag. 80



Per ottenere uniformità di luminanza nelle installazioni con schermo a vista, utilizzare strip LED 19,2W/m, 22W/m, 8,8W/m (24Vdc), o 17W/m (48Vdc).

To achieve luminance uniformity when installed with clearly visible diffusers, the strip LED to be used is 19,2W/m, 22W/m, 8,8W/m (24Vdc), or 17W/m (48Vdc).

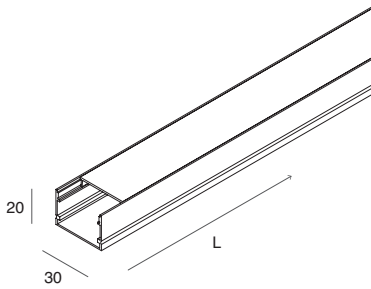
PROFILED MACRO



PROFILED MACRO

Profilo dissipante per Strip LED doppia pista 25W/m, in lega di alluminio anodizzato naturale o verniciata bianca, testate di chiusura in polimero termoplastico, schermo diffusore ad inserimento a scatto in PC opale. Schermo diffusore, testate di chiusura e 4 staffe di fissaggio inclusi. Strip LED e alimentatore 24Vdc da ordinare a parte. Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

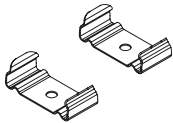
Dissipating profile for Strip LED double lane 25W/m, made of anodized aluminium alloy, natural finish or white powder coated, end caps made of thermoplastic polymer, screen made of opal finish PC. Diffuser, end caps and 4 fixing brackets included. Strip LED and driver 24Vdc to be ordered separately. Do not expose to bad weather or direct sunlight and do not insert into insulating material.



CODE	<input type="checkbox"/>	<input type="checkbox"/>	L (mm)	Diffuser
105420.01		.96	2000	Opale / Opal

PROFILED MACRO

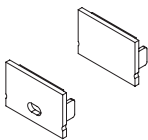
ACCESSORI ACCESSORIES



STAFFE DI FISSAGGIO (2 pz)
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.

FIXING BRACKETS (2 pcs)
To be used for sections of profile cut on site.

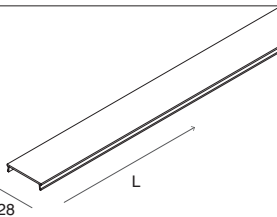
CODE		
105422.99		Acciaio / Steel



TESTATE DI CHIUSURA (2 pz)
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.

END CAPS (2 pcs)
To be used for sections of profile cut on site.

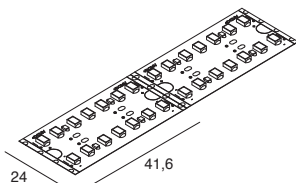
CODE	<input type="checkbox"/>	<input type="checkbox"/>
105421.01		.99



SCHERMO OPALE 6 m
opzionale
Consigliato per installazioni in fila continua

OPAL SCREEN 6 m
optional
Recommended for continuous line installations

CODE		L (mm)	
105423.99		6000	Opale / Opal



STRIP LED DOPPIA PISTA
25W/m

STRIP LED DOUBLE LANE
25W/m

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100916.99	2700K	25W/m	2926	5000	20	90
100917.99	3000K	25W/m	2670	5000	20	90
100918.99	4000K	25W/m	3000	5000	20	90
100925.99	2700K	25W/m	2802	5000	65	90
100926.99	3000K	25W/m	2902	5000	65	90
100927.99	4000K	25W/m	3208	5000	65	90

SMD 2835 (336 LED/m)
Biadesivo - sezionabile ogni 41,6 mm (14 LED)
Per profilo L-33 e Profiled MACRO
Biadesive - cuttable every 41,6 mm (14 LED)
Suitable for L-33 profile and Profiled MACRO

PROFILED MICRO



Profilo dissipante per Strip LED in lega di alluminio anodizzata naturale, testate di chiusura in polimero termoplastico, schermo diffusore ad inserimento a scatto in PMMA opale.

Schermo diffusore, testate di chiusura e n°4 staffe di fissaggio inclusi. Strip LED e alimentatore 24Vdc da ordinare a parte.

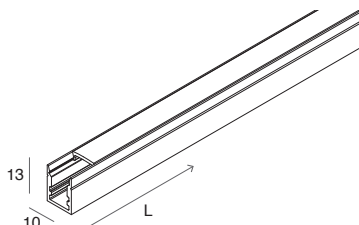
Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

Dissipating profile for Strip LED made of anodized aluminium alloy natural finish, end caps made of thermoplastic polymer, screen made of opal finish PMMA.

Diffuser, end caps and n°4 fixing brackets included.

Strip LED and driver 24Vdc to be ordered separately.

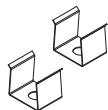
Do not expose to bad weather or direct sunlight and do not insert into insulating material.



CODE	L (mm)	Diffuser
105411.96	2000	Opale / Opal

PROFILED MICRO

ACCESSORI ACCESSORIES



STAFFE DI FISSAGGIO (2 pz.)
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.

FIXING BRACKETS (2 pcs)
To be used for sections of profile cut on site.

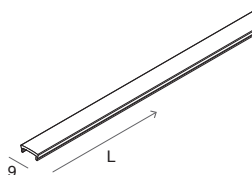
CODE	
105413.99	Acciaio / Steel



TESTATE DI CHIUSURA (2 pz.)
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.

END CAPS (2 pcs)
To be used for sections of profile cut on site.

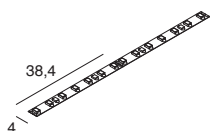
CODE	
105412.99	Grigio chiaro / Light gray



SCHERMO OPALE 6 m
opzionale
Consigliato per installazioni in fila continua

OPAL SCREEN 6 m
optional
Recommended for continuous line installations

CODE	L (mm)	
1018A2.99	6000	Opale / Opal



STRIP LED 4mm
11,5 W/m

CODE	L (mm)	LED COLOUR	FLUX/m	IP	CRI
100913.99	5000	2700K	1100	20	90
100914.99	5000	3000K	1014	20	90
100915.99	5000	4000K	1154	20	90
100928.99	5000	2700K	1016	65	90
100929.99	5000	3000K	1038	65	90
100930.99	5000	4000K	1124	65	90

SMD 2216 (182 LED/m)

Biadesivo - sezionabile ogni 38,4 mm (7 LED)

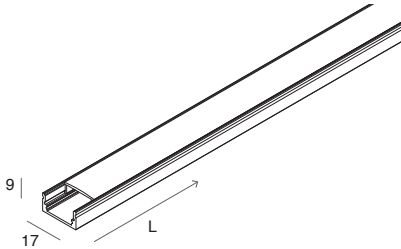
Biadhesive - cuttable every 38,4 mm (7 LED)

PROFILED H9



Profilo dissipante per Strip LED in lega di alluminio anodizzato naturale o verniciata bianca, testate di chiusura in polimero termoplastico, schermo diffusore ad inserimento a scatto in PMMA trasparente o opale. Schermo diffusore, testate di chiusura e n°4 staffe di fissaggio inclusi. Strip LED e alimentatore 24Vdc da ordinare a parte. Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

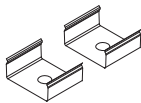
Dissipating profile for Strip LED made of anodized aluminium alloy, natural finish or white powder coated, end caps made of thermoplastic polymer, screen made of transparent or opal finish PMMA. Diffuser, end caps and n°4 fixing brackets included. Strip LED and driver 24Vdc to be ordered separately. Do not expose to bad weather or direct sunlight and do not insert into insulating material.



CODE	<input type="checkbox"/>	<input type="checkbox"/>	L (mm)	Diffuser
15201. __	01	96	2000	Opale / Opal
15202. __	01	96	2000	Traspar. / Transp.

PROFILED H9

ACCESSORI ACCESSORIES



STAFFE DI FISSAGGIO (2 pz.)
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.

FIXING BRACKETS (2 pcs)
To be used for sections of profile cut on site.

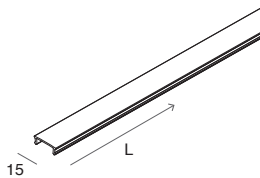
CODE		
15213.99	<input type="checkbox"/>	Acciaio / Steel
15213.00	<input type="checkbox"/>	Trasparente / Transparent



TESTATE DI CHIUSURA (2 pz.)
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.

END CAPS (2pcs)
To be used for sections of profile cut on site.

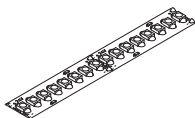
CODE	<input type="checkbox"/>	<input type="checkbox"/>
15206. __	01	99



SCHERMO OPALE 6 m
opzionale
Consigliato per installazioni in fila continua

OPAL SCREEN 6 m
optional
Recommended for continuous line installations

CODE		L (mm)
1018A3.99	<input type="checkbox"/>	6000 Opale / Opal



STRIP LED Pag. 80

Per ottenere uniformità di luminanza nelle installazioni con schermo a vista, utilizzare strip LED 19,2W/m, 22W/m, 8,8W/m (24Vdc), o 17W/m (48Vdc).

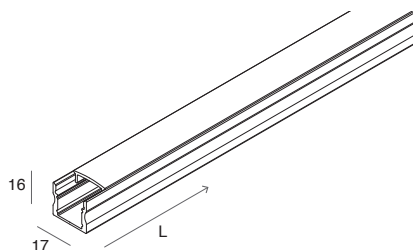
To achieve luminance uniformity when installed with clearly visible diffusers, the strip LED to be used is 19,2W/m, 22W/m, 8,8W/m (24Vdc), or 17W/m (48Vdc).

PROFILED H16



Profilo dissipante per Strip LED in lega di alluminio anodizzata naturale, testate di chiusura in polimero termoplastico, schermo diffusore ad inserimento a scatto in PMMA opale.
Schermo diffusore, testate di chiusura e n°4 staffe di fissaggio inclusi.
Strip LED e alimentatore 24Vdc da ordinare a parte.
Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

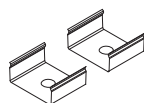
Dissipating profile for Strip LED made of anodized aluminium alloy natural finish, end caps made of thermoplastic polymer, screen made of opal finish PMMA.
Diffuser, end caps and n°4 fixing brackets included.
Strip LED and driver 24Vdc to be ordered separately.
Do not expose to bad weather or direct sunlight and do not insert into insulating material.



CODE	L (mm)	Diffuser
16301.96	2000	Opale / Opal

PROFILED H16

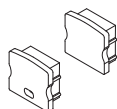
ACCESSORI ACCESSORIES



STAFFE DI FISSAGGIO (2 pz.)
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.

FIXING BRACKETS (2 pcs)
To be used for sections of profile cut on site.

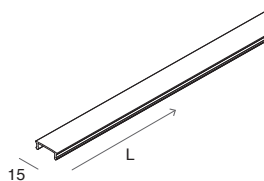
CODE	
15213.99	Acciaio / Steel
15213.00	Trasparente / Transparent



TESTATE DI CHIUSURA (2 pz.)
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.

END CAPS (2pcs)
To be used for sections of profile cut on site.

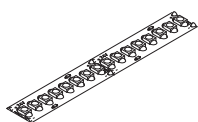
CODE	
16302.99	



SCHERMO OPALE 6 m
opzionale
Consigliato per installazioni in fila continua

OPAL SCREEN 6 m
optional
Recommended for continuous line installations

CODE	L (mm)	
1018A3.99	6000	Opale / Opal

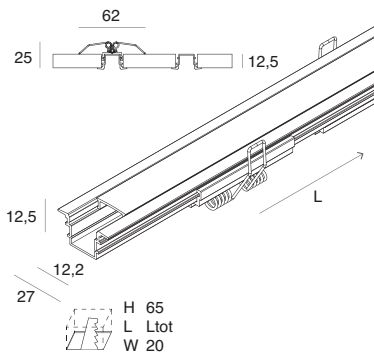


STRIP LED Pag. 80

Per ottenere uniformità di luminanza nelle installazioni con schermo a vista, utilizzare strip LED 19,2W/m, 22W/m, 8,8W/m (24Vdc), o 17W/m (48Vdc).

To achieve luminance uniformity when installed with clearly visible diffusers, the strip LED to be used is 19,2W/m, 22W/m, 8,8W/m (24Vdc), or 17W/m (48Vdc).

PROFILED INCASSO H12



PROFONDITÀ DEL PROFILO PARI ALLO SPESSORE DEL CARTONGESSO DA 12,5 mm CHE CONSENTE IL MONTAGGIO SENZA INTERVENIRE SULLA STRUTTURA PORTANTE DEL CONTROSOFFITTO.

THE DEPTH OF THE PROFILE IS EQUAL TO THE THICKNESS OF THE 12.5 mm PLASTERBOARD ALLOWING INSTALLATION WITHOUT AFFECTING THE SUPPORTING STRUCTURE OF THE SUSPENDED CEILING.

Profilo dissipante per Strip LED in lega di alluminio anodizzata naturale o verniciata bianca, testate di chiusura in polimero termoplastico, schermo diffusore ad inserimento a scatto in PMMA opale.
Schermo diffusore, testate di chiusura e n°2 molle di fissaggio scorrevoli sul profilo inclusi, Strip LED e alimentatore 24Vdc da ordinare a parte.
Idoneo per controsoffitto di spessore max. 15 mm.
Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

Dissipating profile for Strip LED made of anodized aluminium alloy, natural finish or white powder coated, end caps made of thermoplastic polymer, screen made of opal finish PMMA.

Diffuser, end caps and n°2 sliding fixing springs included.

Strip LED and driver 24Vdc to be ordered separately. Suitable for ceiling thickness max. 15 mm.

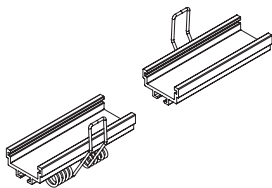
Do not expose to bad weather or direct sunlight and do not insert into insulating material.

CODE L (mm) Diffuser

105415._ _ 01 96 2000 Opale / Opal

PROFILED INCASSO H12

ACCESSORI ACCESSORIES

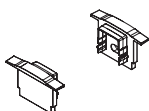


MOLLE DI FISSAGGIO (2 pz.)
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.

FIXING SPRINGS (2 pcs)
To be used for sections of profile cut on site.

CODE

105419.99 Acciaio / Steel

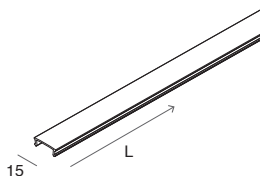


TESTATE DI CHIUSURA (2 pz.)
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.

END CAPS (2pcs)
To be used for sections of profile cut on site.

CODE

105417._ _ 01 99

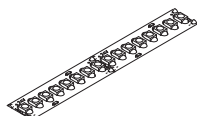


SCHERMO OPALE 6 m
opzionale
Consigliato per installazioni in fila continua

OPAL SCREEN 6 m
optional
Recommended for continuous line installations

CODE

1018A3.99 L (mm) 6000 Opale / Opal



STRIP LED

Pag. 80

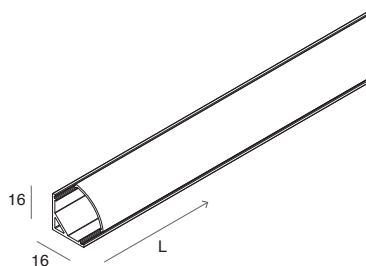
Per ottenere uniformità di luminanza nelle installazioni con schermo a vista, utilizzare strip LED 19,2W/m, 22W/m, 8,8W/m (24Vdc), o 17W/m (48Vdc).

To achieve luminance uniformity when installed with clearly visible diffusers, the strip LED to be used is 19,2W/m, 22W/m, 8,8W/m (24Vdc), or 17W/m (48Vdc).

PROFILED AD ANGOLO H16

Profilo dissipante per Strip LED in lega di alluminio anodizzata naturale o verniciata bianca, testate di chiusura in polimero termoplastico, schermo diffusore ad inserimento a scatto in PMMA opale.
Schermo diffusore, testate di chiusura e n°4 staffe di fissaggio inclusi.
Strip LED e alimentatore 24Vdc da ordinare a parte.
Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

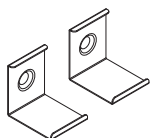
Dissipating profile for Strip LED made of anodized aluminium alloy natural finish or white powder coated, end caps made of thermoplastic polymer, screen made of opal finish PMMA.
Diffuser, end caps and n°4 fixing brackets included.
Strip LED and driver 24Vdc to be ordered separately.
Do not expose to bad weather or direct sunlight and do not insert into insulating material.



CODE	<input type="checkbox"/>	<input type="checkbox"/>	L (mm)	Diffuser
105408._	01	96	2000	Opale / Opal

PROFILED AD ANGOLO H16

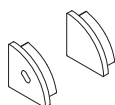
ACCESSORI ACCESSORIES



STAFFE DI FISSAGGIO (2 pz.)
Da prevedere in caso di utilizzo
di sezioni di profilo tagliate in opera.

FIXING BRACKETS (2 pcs)
To be used for sections
of profile cut on site.

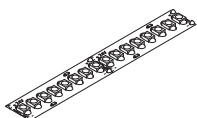
CODE	<input type="checkbox"/>	<input type="checkbox"/>	Acciaio / Steel
105410.99			



TESTATE DI CHIUSURA (2 pz.)
Da prevedere in caso di utilizzo
di sezioni di profilo tagliate in opera.

END CAPS (2pcs)
To be used for sections
of profile cut on site.

CODE	<input type="checkbox"/>	<input type="checkbox"/>	
105409._	01	96	



STRIP LED Pag. 80

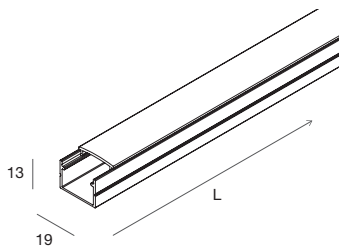
Per ottenere uniformità di luminanza nelle installazioni con schermo a vista, utilizzare strip LED 19,2W/m, 22W/m, 8,8W/m (24Vdc), o 17W/m (48Vdc).

To achieve luminance uniformity when installed with clearly visible diffusers, the strip LED to be used is 19,2W/m, 22W/m, 8,8W/m (24Vdc), or 17W/m (48Vdc).

PROFILED 230 NEW

Profilo dissipante per Strip LED in lega di alluminio anodizzata naturale, testate di chiusura in polimero termoplastico, schermo diffusore ad inserimento a scatto in policarbonato opale. Schermo diffusore, testate di chiusura e n°4 staffe di fissaggio inclusi. Idoneo per Strip LED 230V/24V/48V. Strip LED ed eventuale alimentatore da ordinare a parte. Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

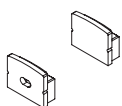
Dissipating profile for LED strip made of anodized aluminium alloy natural finish, end caps made of thermoplastic polymer, screen made of opal PMMA. Diffuser, end caps and n°4 fixing brackets included. Suitable for LED strip 230V/24V/48V. Strip LED and any driver to be ordered separately. Do not expose to bad weather or direct sunlight and do not insert into insulating material.



CODE	L (mm)	Diffuser
105424.96	2000	Opale / Opal

PROFILED 230

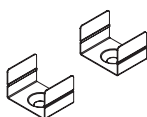
ACCESSORI ACCESSORIES



TESTATE DI CHIUSURA (2pz)
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.

CODE
105425.99

END CAPS (2pcs)
To be used for sections of profile cut on site.



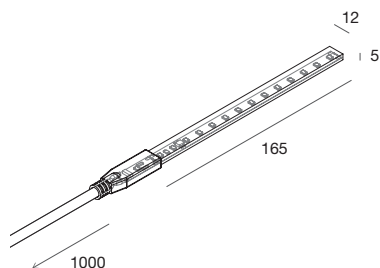
STAFFE DI FISSAGGIO (2pz)
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.

CODE
105426.99

FIXING BRACKETS (2pcs)
To be used for sections of profile cut on site.



STRIP LED 230V

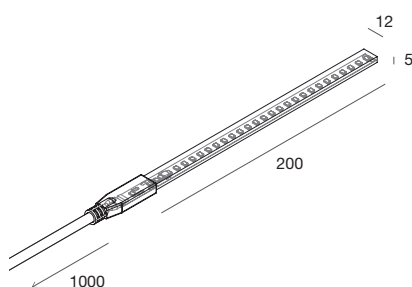


STRIP LED 230V 9,4 W/m

SMD 2835 (84 LED/m)
Biadesivo - sezionabile
ogni 165mm (14 LED)

SMD 2835 (84 LED/m)
Biadesivo - cuttable
every 165mm (14 LED)

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100956.99	3000K	9,4W/m	1088	5m	65	80
100957.99	4000K	9,4W/m	1144	5m	65	80
100958.99	3000K	9,4W/m	1088	50m	65	80
100959.99	4000K	9,4W/m	1144	50m	65	80



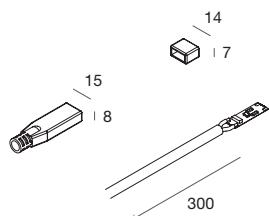
STRIP LED 230V 18 W/m

SMD 2835 (140 LED/m)
Biadesivo - sezionabile
ogni 200mm (28 LED)

SMD 2835 (140 LED/m)
Biadesivo - cuttable
every 200mm (28 LED)

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100960.99	3000K	18W/m	2051	5m	65	80
100961.99	4000K	18W/m	2158	5m	65	80
100962.99	3000K	18W/m	2051	50m	65	80
100963.99	4000K	18W/m	2158	50m	65	80

STRIP LED 230V ACCESSORI ACCESSORIES



KIT PER RIPRISTINO PROTEZIONE IP65

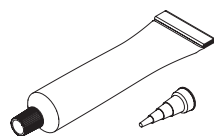
N°2 testate terminali (1 con foro, 1 di chiusura),
fusibile e cavo 2x0,75 mm² L= 300 mm.
Da prevedere in caso di utilizzo di sezione di strip LED tagliata in opera.
Sigillante siliconico obbligatorio da ordinare a parte.

CODE

100965.99

IP65 PROTECTION RESTORATION KIT

N°2 end caps (1 with hole, 1 locking), fuse and cable 2x0,75 mm² L= 300 mm.
To be provided in case of use of LED strip section cut in place.
Mandatory silicone sealant to be ordered separately.



SIGILLANTE SILICONICO

Tubo da 60 ml di silicone acetico trasparente resistente UV

CODE

100966.99

SILICONE SEALANT

60 ml tube of UV resistant transparent acetic silicone



KIT DI INSTALLAZIONE

N° 10 clips siliconiche + n°20 viti
Idoneo per 5m di StripLED 230V

CODE

100964.99

INSTALLATION KIT

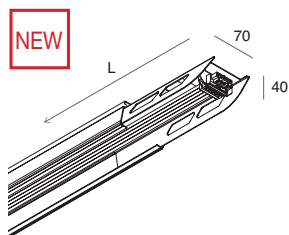
N° 10 silicone clips + n° 20 screws
Suitable for 5m StripLED 230V



LI-NEAR

Apparecchio LED lineare per installazione in fila continua. Modulo Femmina-Maschio (F/M), Modulo LED e Modulo terminale in lamiera di acciaio verniciata, modulo cieco e testate in termoplastico e lenti in PMMA. Moduli F/M con cablaggio passante a 8 poli per la continuità di linea e connessione rapida dell'alimentazione in 2 configurazioni: 3 fasi selezionabili+T+linea emergenza oppure 1 fase+T+linea emergenza+BUS DALI. Moduli LED con alimentazione elettronica 220-240V 50/60 Hz integrata, on/off o DALI. Disponibili versioni in emergenza a servizio continuo 1 ora sia per moduli on/off che DALI.

Linear LED fixture for series system installation. F/M Module, LED Module and End line Module made of painted sheet steel, empty module and caps in thermoplastc and lens in PMMA. F/M Modules with wiring through for line continuity and quick connection of power supply in 2 options: 3 sectable phases+PE+emergency line or 1 phase+PE+emergency line+BUS DALI. Led Modules with integrated 240V 50/60 Hz power supply, on/off or DALI. Emergency versions available for continuous service 1 hour, for both on/off and DALI modules.



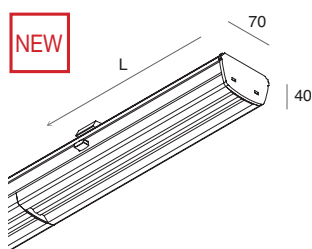
MODULO F/M 8 POLI

Connettori per innesto rapido inclusi. Modulo LED, Kit di alimentazione, Testata inizio linea, Modulo terminale ed accessori per l'installazione da ordinare a parte.

F/M 8 POLES MODULE

Rapid connectors included. LED module, Power supply, Start line cap, End line module and accessory for installation to be ordered separately.

L (mm)	
1500	107212.01



MODULO LED 90°

Per installazione su Modulo F/M, da ordinare a parte.

90° LED MODULE

For F/M module, to be ordered separately.

POWER	L (mm)	FLUX	
46W	1500	7627 lm	107213.01

DALI

POWER	L (mm)	FLUX	
46W	1500	7627 lm	107215.01

EMERGENCY

Flusso in emergenza / Emergency flux 11%

POWER	L (mm)	FLUX	
46W	1500	7627 lm	107217.01

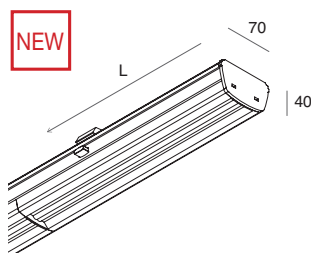
DALI + EMERGENCY

Flusso in emergenza / Emergency flux 11%

POWER	L (mm)	FLUX	
46W	1500	7627 lm	107219.01

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h



MODULO LED BATWING

Per installazione su Modulo F/M, da ordinare a parte.

BATWING LED MODULE

For F/M module, to be ordered separately.

POWER	L (mm)	FLUX	
46W	1500	7491 lm	107214.01

DALI

POWER	L (mm)	FLUX	
46W	1500	7491 lm	107216.01

EMERGENCY

Flusso in emergenza / Emergency flux 11%

POWER	L (mm)	FLUX	
46W	1500	7491 lm	107218.01

DALI + EMERGENCY

Flusso in emergenza / Emergency flux 11%

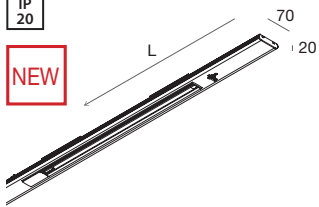
POWER	L (mm)	FLUX	
46W	1500	7491 lm	107220.01

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

IP
20

NEW

**MODULO BINARIO**

Per installazione su Modulo F/M,
da ordinare a parte.

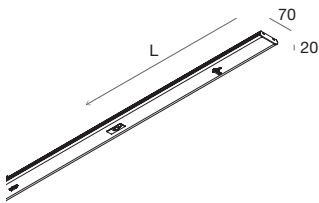
TRACK MODULE

For F/M module, to be ordered
separately.

L (mm)	TRACK	<input type="checkbox"/>
1500	Trifase/Three-phase	107221.01

DALI		<input type="checkbox"/>
L (mm)	TRACK	<input type="checkbox"/>
1500	Monofase/Mono-phase	107222.01

NEW

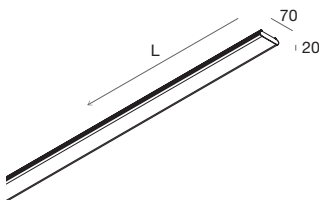
**MODULO CON SENSORE DI PRESENZA E LUMINOSITA'**

Per installazione su modulo F/M da
ordinare a parte. Completo di sensore
DALI integrato nella cover. Da gestire
tramite centralina DALI LIGHT IOT o DALI
PROFESSIONAL, da ordinare a parte.

MODULE WITH PRESENCE DETECTOR AND LIGHT SENSOR

For installation on F/M module, to be
ordered separately. Complete with DALI
sensor integrated in the cover. To be
managed via DALI LIGHT IOT or DALI
PROFESSIONAL control unit, to be
ordered separately.

DALI		<input type="checkbox"/>
L (mm)		<input type="checkbox"/>
1500		107223.01

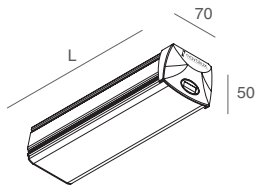
**MODULO CIECO**

Per installazione su Modulo F/M,
da ordinare a parte.

EMPTY MODULE

For F/M module,
to be ordered separately.

L (mm)		<input type="checkbox"/>
1500		107206.01

**MODULO TERMINALE**

Non elettrificato, completo di testata.
Da installare come chiusura su
Modulo F/M di fine fila continua.

END LINE MODULE

Not wired, cap included. To be installed
as closure on F/M Module of end line.

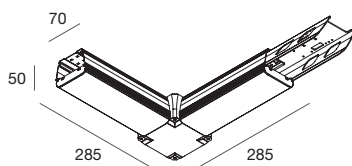
L (mm)		<input type="checkbox"/>
220		107204.01



NEW

MODULO CIECO A L

Non alimentabile. Prevedere un kit di sospensione o una staffa per installazione a plafone.

**L BLIND MODULE**

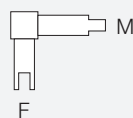
Without plug-in. Provide one suspension kit or one ceiling mounting accessory.

L (mm)

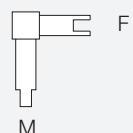
285x285

107224.01

Vista dall'alto / Top view



Configurazione standard
Standard configuration

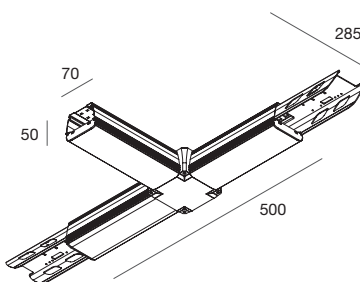


Configurazione modificabile in opera
Configuration that can be modified on site

NEW

MODULO CIECO A T

Non alimentabile. Prevedere un kit di sospensione o una staffa per installazione a plafone.

**T BLIND MODULE**

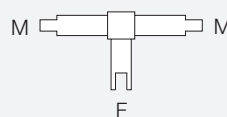
Without plug-in. Provide one suspension kit or one ceiling mounting accessory.

L (mm)

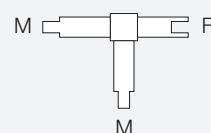
500x285

107225.01

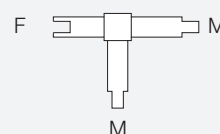
Vista dall'alto / Top view



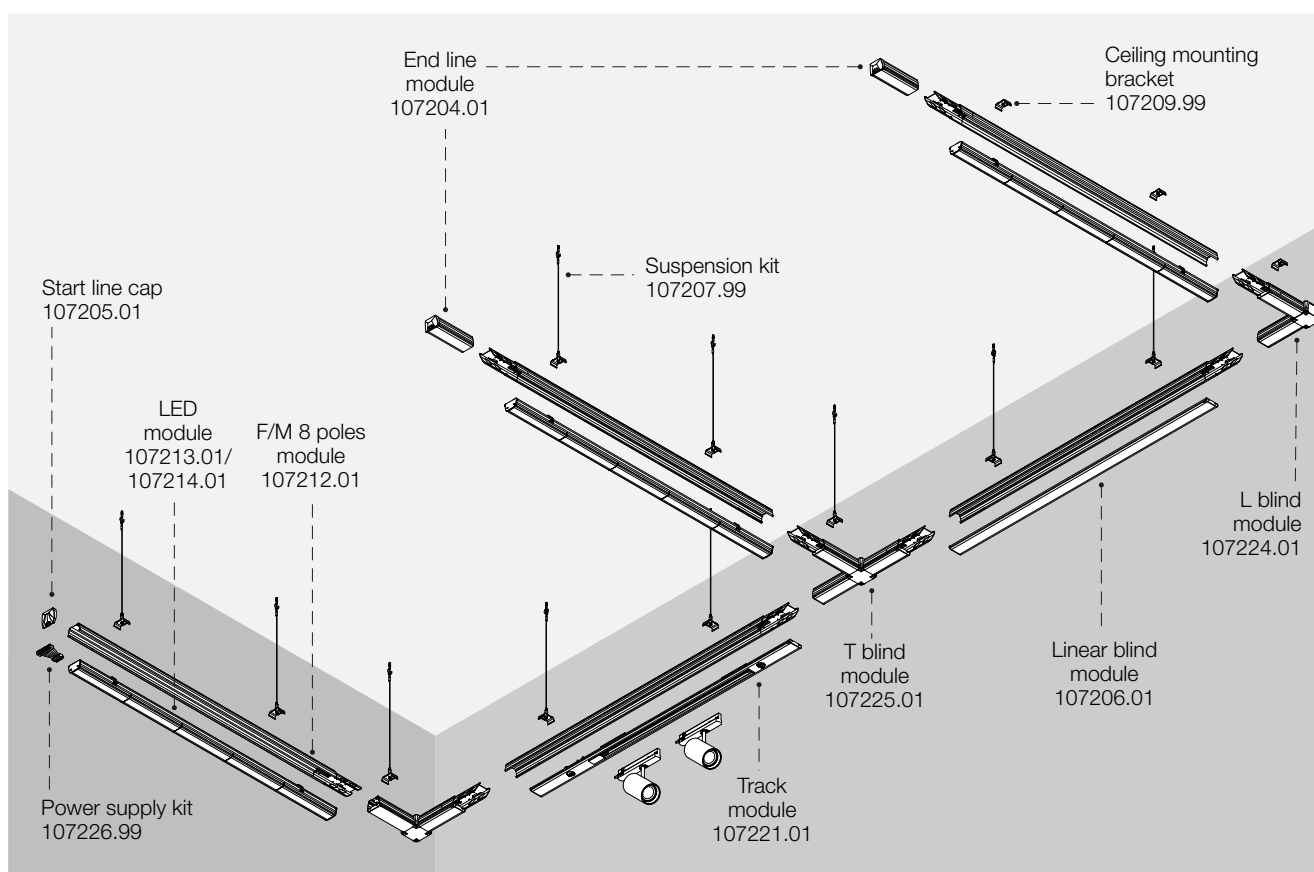
Configurazione standard
Standard configuration



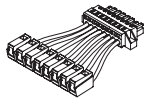
Configurazione A
modificabile in opera
Configuration A
that can be modified on site



Configurazione B
modificabile in opera
Configuration B
that can be modified on site



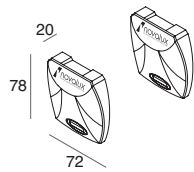
LI-NEAR

ACCESSORI
ACCESSORIES

KIT DI ALIMENTAZIONE
Connessione rapida di
alimentazione a 8 poli,
per Modulo F/M di inizio linea.

POWER SUPPLY KIT
8 poles rapid connection,
for start line F/M Module

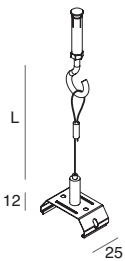
CODE

107226.99

TESTATE INIZIO LINEA (2 pz.)
Da installare ad inizio fila continua.

START LINE CAPS (2 pcs)
To be installed at start line system.

CODE

107205.01

KIT DI SOSPENSIONE (1 pz.)
Completo di tassello ad espansione con gancio.
Prevedere 2pz per ciascun modulo lineare
e 1pz per ciascun modulo cieco L e T.

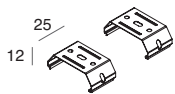
SUSPENSION KIT (1 pc)
Complete with expansion plug with hook.
Provide 2pcs for each linear module and 1pc
for each L and T blind module.

CODE

L (mm)

107207.99

3000



STAFFA PER INSTALLAZIONE
A PLAFONE (2 pz.)
Prevedere 2pz per ciascun modulo lineare e
1pz per ciascun modulo cieco L e T.

CEILING MOUNTING
ACCESSORY (2 pcs)
Provide 2pcs for each linear module and
1pc for each L and T blind module.

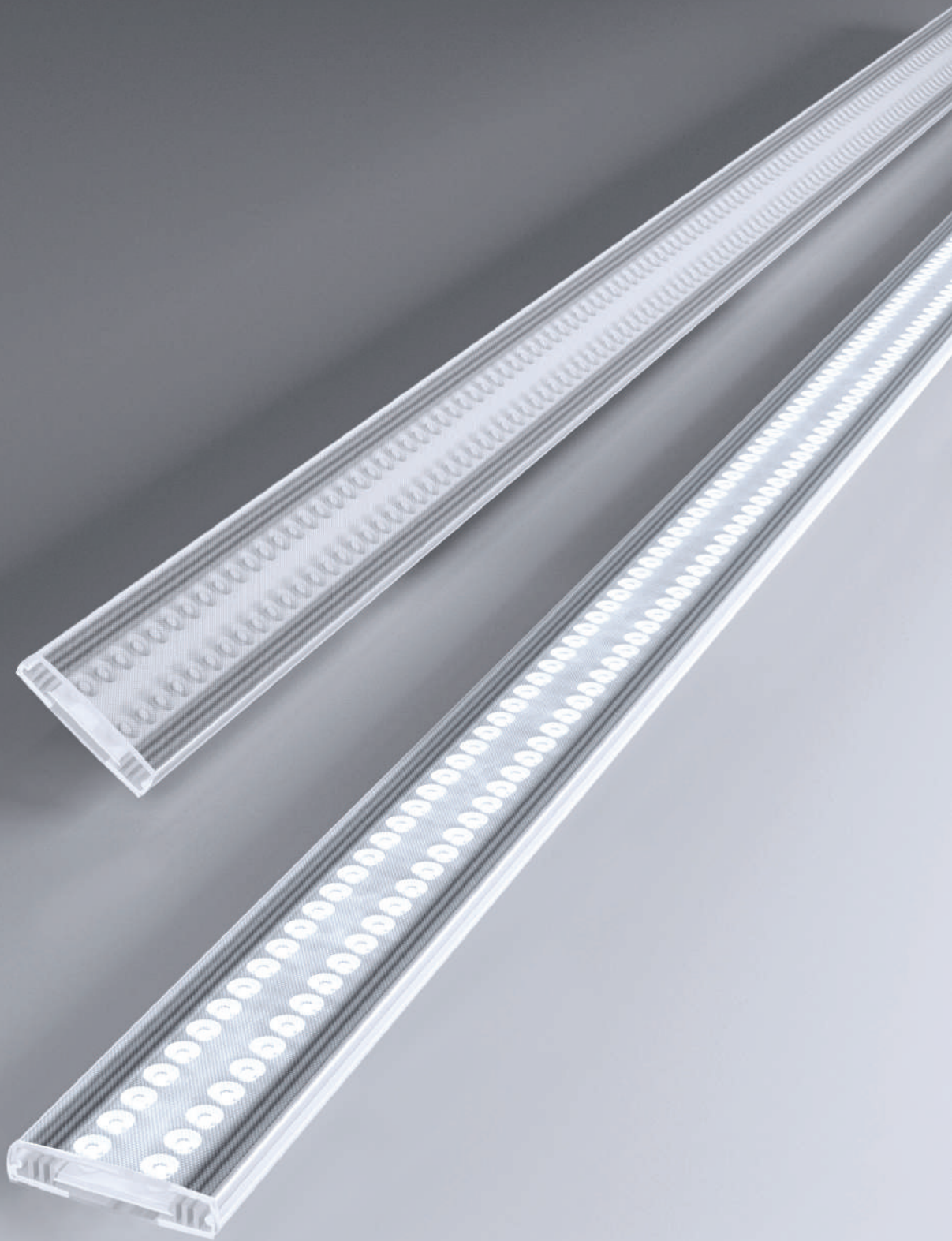
CODE

107209.99





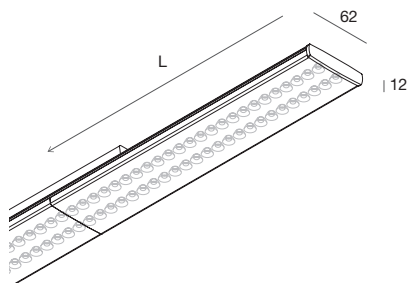
TRACK



SHOW

Apparecchio lineare per installazione a binario elettrificato trifase a 7 poli All-Track. (Non idoneo per binario ad incasso). Potenza settabile tramite selettore. Ottica a lenti lineari in PMMA ad emissione diffusa 90°, corpo in acciaio verniciato a polvere bianca. Alimentazione elettronica dimmerabile DALI 220-240V 50/60 Hz, integrata nell'adattatore.

Linear LED fixture for installation on 7-pole three-phase electrified All-Track. (Not suitable for recessed track). Selectable LED power. PMMA linear lenses optics with diffuse emission 90°, white powder coated steel body. Electronic power supply dimmable DALI 220-240V 50/60 Hz, integrated in the adapter.



DALI

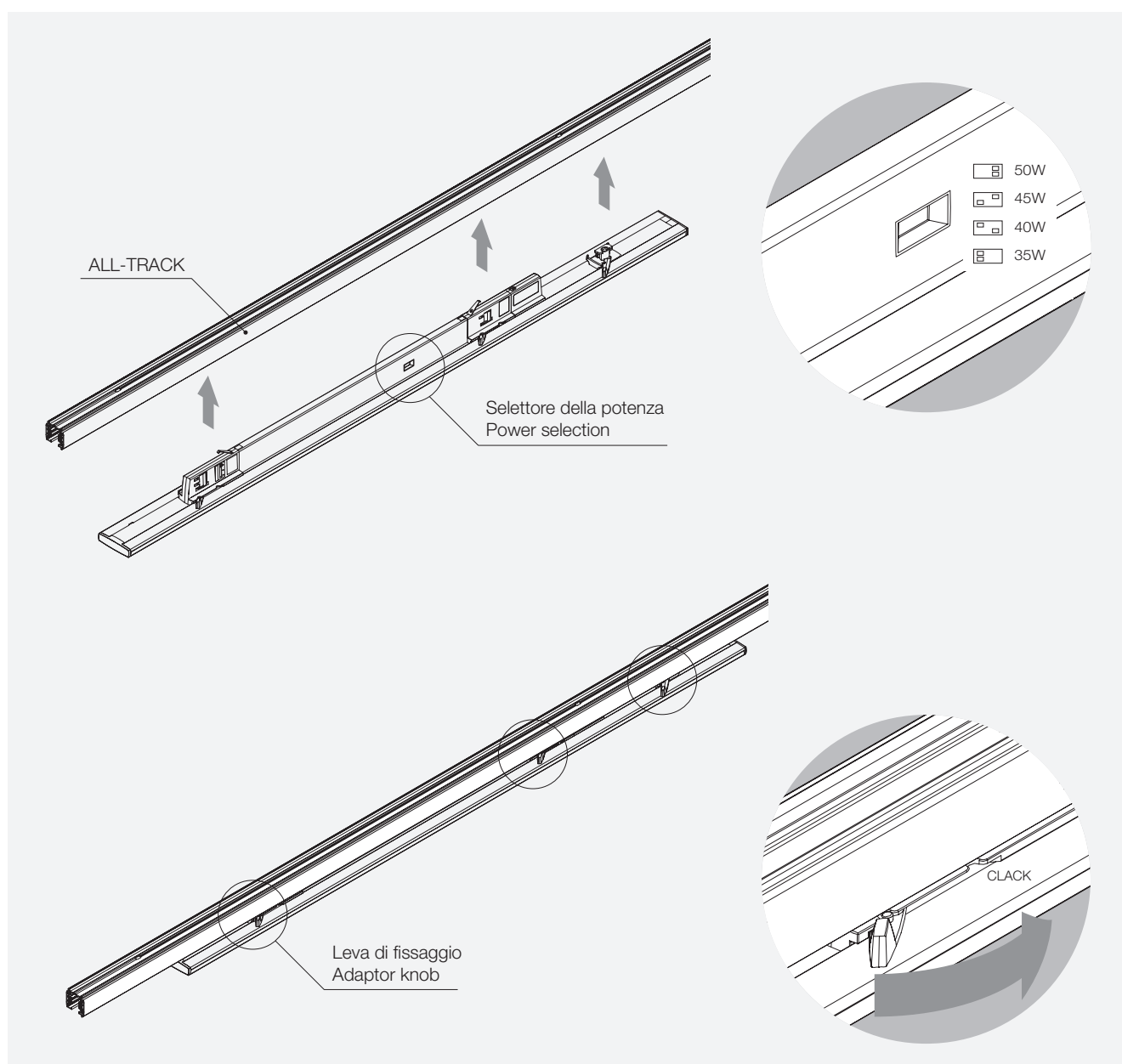
POWER	L (mm)	FLUX	3000K <input type="checkbox"/>	4000K <input type="checkbox"/>
35W / 40W / 45W / 50W	1500	Variable*	110401.01	110402.01

* Potenza selezionabile con selettore

LED colour FLUX / POWER

Selectable LED power	LED colour FLUX / POWER			
	35W	40W	45W	50W
3000K	4515 / 5160 / 5805 / 6450 lm			
4000K	4620 / 5280 / 5940 / 6600 lm			

Non idoneo per All-Track incasso - Not suitable for All-Track recessed





ALL-TRACK

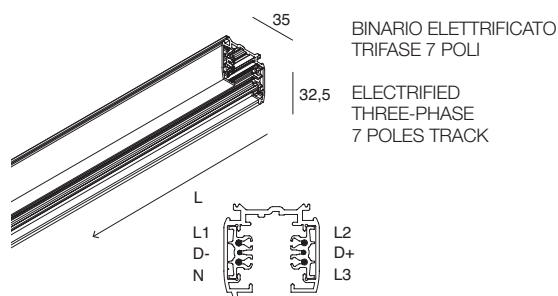
PLAFONE-SOSPENSIONE

CEILING-SUSPENSION



Binario elettrificato trifase 7 poli con due conduttori dedicati D+, D- per la gestione della dimmerazione. Profilo in lega di alluminio verniciata contenente i conduttori in rame. Compatibile con Lucky Evo, Show e proiettori Dali e Gala (on-off e DALI). L1/L2/L3/N/Terra (16A 230V) e D+/D-(segnale DALI, 0-10V, 1-10V). Non utilizzabile comando di dimmerazione a pulsante a 230V. La funzione PUSH è ammessa solo con interposizione di interfaccia pulsante con uscita DALI (cod. 18908.99 oppure 18906.99).

Three-phase electrified track with 7 poles with two dedicated conductors D+, D- for dimming management. Painted aluminium alloy profile containing copper conductors. Compatible with Lucky Evo, Show and Dali and Gala projectors (on-off and DALI). L1/L2/L3/N/PE (16A 230V) and D+/D-(DALI signal, 0-10V, 1-10V). 230V push-button dimming control not available. The PUSH function is only allowed with button interface interposition with DALI output. (cod. 18908.99 or 18906.99).



CODE L (mm)

106701.01 .02 1000

106702.01 .02 2000

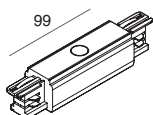
106703.01 .02 3000

PER FUNZIONE PUSH PREVEDERE INTERFACCIA PULSANTE CON USCITA DALI 18908.99 O 18906.99. VEDI SEZIONE GESTIONE LUCE.
FOR PUSH FUNCTION PROVIDE INTERFACE BUTTON WITH DALI OUTPUT 18908.99 OR 18906.99. SEE LIGHT MANAGEMENT SECTION.

ALL-TRACK

ACCESSORI

ACCESSORIES

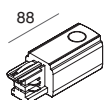


ALIMENTAZIONE CENTRALE
E GIUNTO LINEARE

CENTRAL FEED JOINT

CODE

106704.01 .02



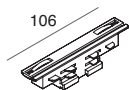
ALIMENTAZIONE DI TESTA

START LIVE END

CODE VERSION

106705.01 .02 destra / right

106706.01 .02 sinistra / left



GIUNTO LINEARE
ELETTTRIFICATO

ELECTRIFIED
STRAIGHT JOINT

CODE

106707.01 .02

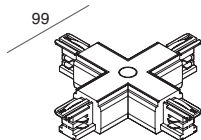


CHIUSURA TERMINALE

DEAD END

CODE

106708.01 .02

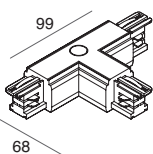


GIUNTO a X

X JOINT

CODE

106709.01 .02



GIUNTO a T

T JOINT

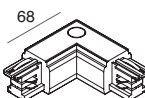
CODE VERSION

106710.01 .02 interno sinistro / inside left

106711.01 .02 interno destro / inside right

106712.01 .02 esterno sinistro / outside left

106713.01 .02 esterno destro / outside right



GIUNTO a L

L JOINT

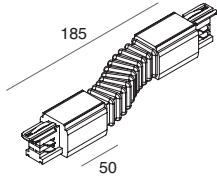
CODE VERSION

106714.01 .02 interno / inside

106715.01 .02 esterno / outside

ALL-TRACK

ACCESSORI ACCESSORIES

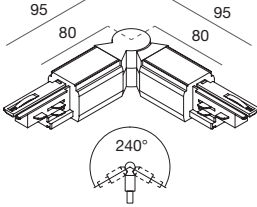


GIUNTO FLESSIBILE
non alimentabile

FLEXIBLE FEED JOINT
without feeding

CODE

106716.01 .02

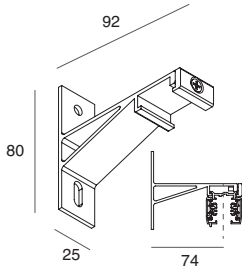


GIUNTO SNODATO
Non alimentabile.

ADJUSTABLE JUNCTION
without feeding.

CODE

106728.01 .02



STAFFA DI FISSAGGIO A PARETE (1pz)
Vedere schema dei carichi
per la quantità di staffe.

WALL MOUNTING BRACKET (1pc)
See load scheme for quantity.

CODE

106724.01 .02

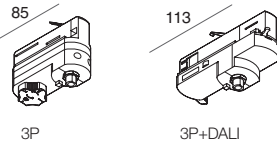


STAFFA DI FISSAGGIO A PLAFONE (1 pz.)
Vedere schema dei carichi
per la quantità di staffe.

BRACKET FOR CEILING MOUNTING (1 pc)
See load scheme for quantity.

CODE

106717.01 .02



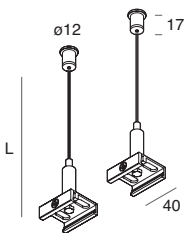
ADATTATORE MECCANICO/ELETTRICO
NON CABLATO 6A (1 pz.)
carico massimo 10 kg

MECHANICAL/ELECTRIC
NOT WIRED ADAPTOR 6A (1 pc)
maximum load 10 kg

CODE VERSION

106718.01 .02 3P

106719.01 .02 3P+DALI

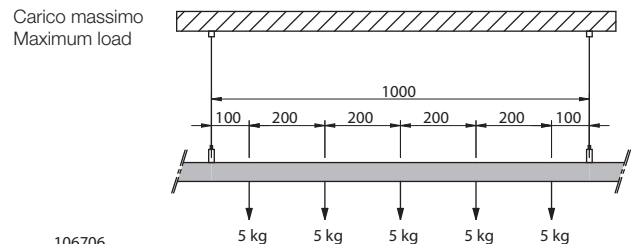
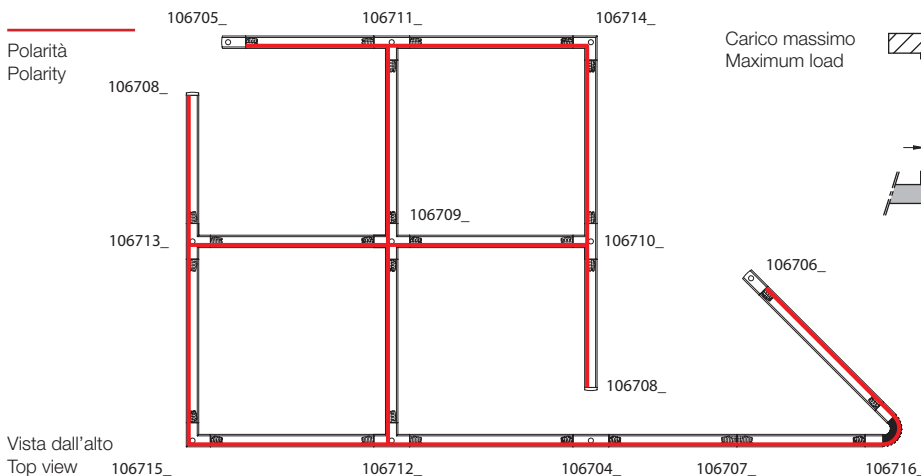


KIT DI SOSPENSIONE (2 pz.)
Vedere schema dei carichi
per la quantità di sospensioni.

SUSPENSION KIT (2 pcs)
See load scheme for quantity.

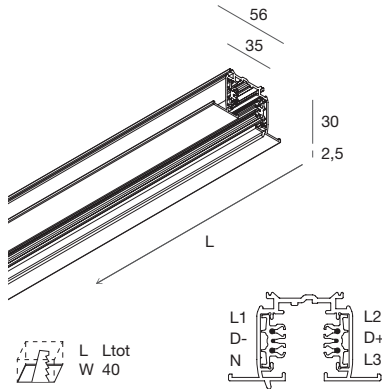
CODE L (mm)

106721.01 .02 3000





ALL-TRACK INCASSO/RECESSED



BINARIO ELETTRIFICATO
DA INCASSO TRIFASE 7 POLI

ELECTRIFIED THREE-PHASE
7 POLES TRACK
FOR RECESSED MOUNTING

CODE L (mm)

106725.01 1000

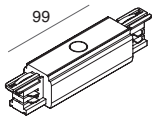
106726.01 2000

106727.01 3000

PER FUNZIONE PUSH PREVEDERE INTERFACCIA PULSANTE CON USCITA DALI 18908.99 O 18906.99. VEDI SEZIONE GESTIONE LUCE.
FOR PUSH FUNCTION PROVIDE INTERFACE BUTTON WITH DALI OUTPUT 18908.99 OR 18906.99. SEE LIGHT MANAGEMENT SECTION.

ALL-TRACK INCASSO/RECESSED

ACCESSORI ACCESSORIES

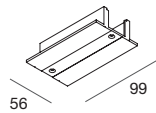


ALIMENTAZIONE CENTRALE
E GIUNTO LINEARE
Cover da ordinare a parte

CODE

106704.01

CENTRAL FEED JOINT
Cover to be ordered separately

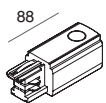


COVER PER
ALIMENTAZIONE CENTRALE
Alimentazione centrale
da ordinare a parte

CODE

106730.01

COVER FOR CENTRAL
FEED JOINT
Central feed joint to be
ordered separately



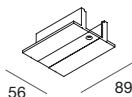
ALIMENTAZIONE DI TESTA
Cover da ordinare a parte

CODE VERSION

106705.01 destra / right

106706.01 sinistra / left

START LIVE END
Cover to be ordered separately

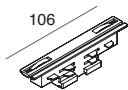


COVER PER ALIMENTAZIONE
DI TESTA
Alimentazione di testa
da ordinare a parte

CODE

106729.01

COVER FOR START LIVE END
Start live end to be ordered
separately



GIUNTO LINEARE
ELETTRIFICATO

CODE

106707.01

ELECTRIFIED
STRAIGHT JOINT



CHIUSURA TERMINALE

CODE

106734.01

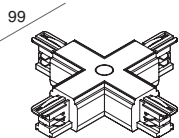
DEAD END

ALL-TRACK

INCASSO/RECESSED

ACCESSORI

ACCESSORIES

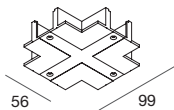


GIUNTO A X
Cover da ordinare a parte

CODE

106709.01

X JOINT
Cover to be ordered separately

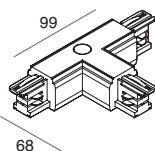


COVER PER GIUNTO a X
Giunto a X da ordinare a parte

CODE

106733.01

COVER FOR X JOINT
X joint to be ordered separately



GIUNTO a T
Cover da ordinare a parte

CODE

VERSION

106710.01

interno sinistro / inside left

106711.01

interno destro / inside right

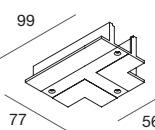
106712.01

esterno sinistro / outside left

106713.01

esterno destro / outside right

T JOINT
Cover to be ordered separately

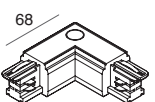


COVER PER GIUNTO a T
Giunto a T da ordinare a parte

CODE

106732.01

COVER FOR T JOINT
T joint to be ordered separately



GIUNTO a L
Cover da ordinare a parte

CODE

VERSION

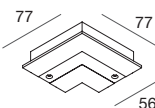
106714.01

interno / inside

106715.01

esterno / outside

L JOINT
Cover to be ordered separately

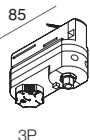


COVER PER GIUNTO a L
Giunto a L da ordinare a parte

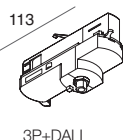
CODE

106731.01

COVER FOR L JOINT
L joint to be ordered separately



3P



3P+DALI

ADATTATORE MECCANICO/
ELETTRICO NON CABLATO 6A
(1 pz.) carico massimo 10 kg

CODE

VERSION

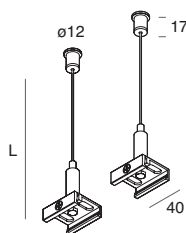
106718.01

3P

106719.01

3P+DALI

MECHANICAL/ELECTRIC
NOT WIRED ADAPTOR 6A
(1 pc) maximum load 10 kg



KIT DI SOSPENSIONE (2pz)
Vedere schema dei carichi
per la quantità di sospensioni

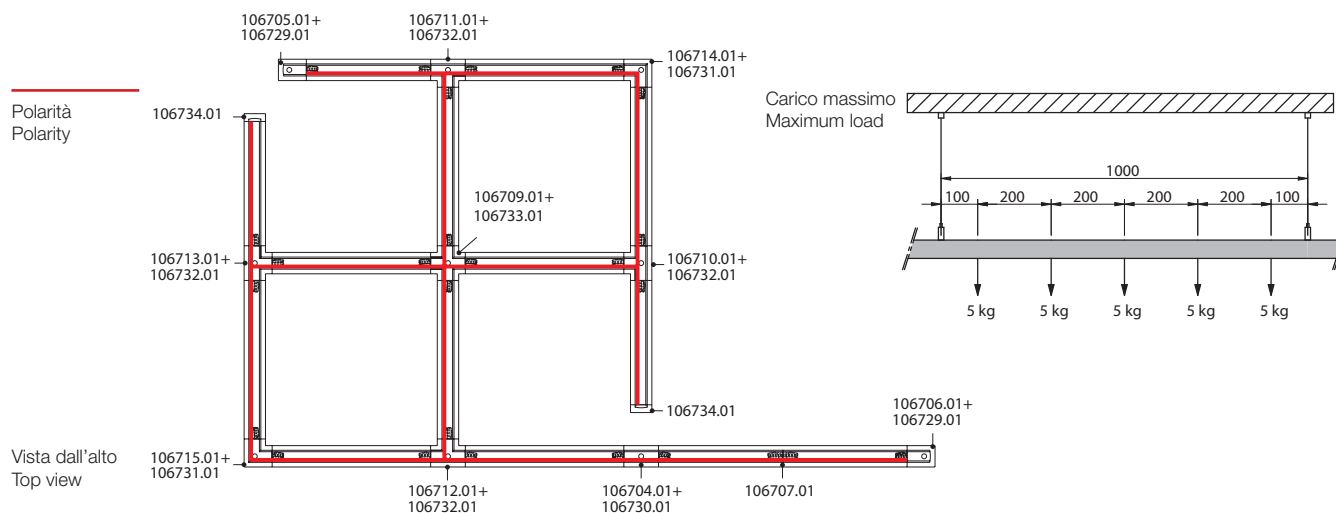
CODE

L (mm)

106721.01

3000

SUSPENSION KIT (2pcs)
See load scheme for quantity





STRIP LED
AND LIGHT MANAGEMENT

STRIP LED 24V

LE GARANZIE PRODOTTO SARANNO APPLICABILI, PER RAGIONI DI SICUREZZA E FRUIBILITÀ, SOLO UTILIZZANDO PROFILI DISSIPANTI A CATALOGO ED ALIMENTAZIONI NOVALUX. THE PRODUCT WARRANTY CONDITIONS WILL APPLY, DUE TO REASONS OF SAFETY AND QUALITY OF USE, ONLY WHEN INSTALLED WITH DISSIPATING PROFILES AND DRIVERS FROM NOVALUX CATALOGUES.



PCB flessibile con biadesivo sul lato posteriore, versioni IP65 con rivestimento in silicone flessibile. Alimentazione elettronica o dimmerabile 24V, da ordinare a parte. Vedere sezione GESTIONE LUCE per sistemi di controllo STRIP LED.

Flexible PCB and double-sided back adhesive, flexible silicon coating for IP65 version. Electronic or dimmable driver 24V to be ordered separately. See section LIGHT MANAGEMENT for other strip LED components.

CAVO DI ALIMENTAZIONE L.150mm INCLUSO, SU ENTRAMBE LE ESTREMITÀ DELLA BOBINA. POWER SUPPLY CABLE L.150mm INCLUDED, ON BOTH ENDS OF THE COIL.

STRIP LED 19,2W/m

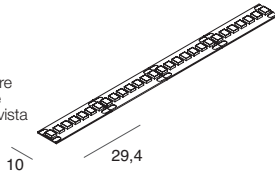
SMD 2835 (238 LED/m)

Biadesivo - sezionabile ogni 29,4 mm (7 LED)

Strip LED idonea per ottenere uniformità di luminanza nelle installazioni con schermo a vista

Bihadesivo - tagliabile ogni 29,4 mm (7 LED)

Strip LED suitable to achieve luminance uniformity, when installed with clearly visible diffusers



CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100938.99	2700K	19,2W/m	1952	5000	20	90
100939.99	3000K	19,2W/m	2140	5000	20	90
100940.99	4000K	19,2W/m	2176	5000	20	90
100934.99	3000K	19,2W/m	2402	5000	20	80
100935.99	4000K	19,2W/m	2452	5000	20	80
100936.99	3000K	19,2W/m	2050	5000	65	80
100937.99	4000K	19,2W/m	2244	5000	65	80

STRIP LED 22W/m

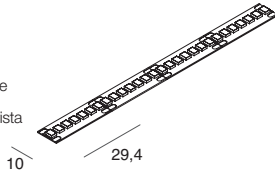
SMD 2835 (238 LED/m)

Biadesivo - sezionabile ogni 29,4 mm (7 LED)

Strip LED idonea per ottenere uniformità di luminanza nelle installazioni con schermo a vista

Bihadesivo - tagliabile ogni 29,4 mm (7 LED)

Strip LED suitable to achieve luminance uniformity, when installed with clearly visible diffusers



CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100941.99	3000K	22W/m	2788	5000	20	80
100942.99	4000K	22W/m	2804	5000	20	80
100943.99	3000K	22W/m	2464	5000	65	80
100944.99	4000K	22W/m	2594	5000	65	80

STRIP LED 8,8W/m

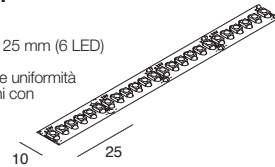
SMD 2835 (240 LED/m)

Biadesivo - sezionabile ogni 25 mm (6 LED)

Strip LED idonea per ottenere uniformità di luminanza nelle installazioni con schermo a vista

Bihadesivo - tagliabile ogni 25 mm (6 LED)

Strip LED suitable to achieve luminance uniformity, when installed with clearly visible diffusers



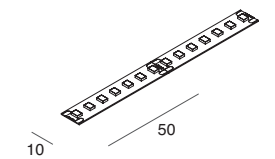
CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100922.99	2700K	8,8W/m	902	5000	20	90
100923.99	3000K	8,8W/m	844	5000	20	90
100924.99	4000K	8,8W/m	900	5000	20	90

STRIP LED 14,4W/m

SMD 2835 (140 LED/m)

Biadesivo - sezionabile ogni 50 mm (7 LED)

Bihadesivo - tagliabile ogni 50 mm (7 LED)



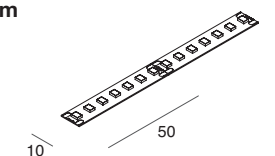
CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100949.99	2700K	14,4W/m	1498	5000	20	90
100950.99	3000K	14,4W/m	1646	5000	20	90
100951.99	4000K	14,4W/m	1666	5000	20	90
100945.99	3000K	14,4W/m	1892	5000	20	80
100946.99	4000K	14,4W/m	1880	5000	20	80
100947.99	3000K	14,4W/m	1578	5000	65	80
100948.99	4000K	14,4W/m	1716	5000	65	80

STRIP LED 16,5W/m

SMD 2835 (140 LED/m)

Biadesivo - sezionabile ogni 50 mm (7 LED)

Bihadesivo - tagliabile ogni 50 mm (7 LED)



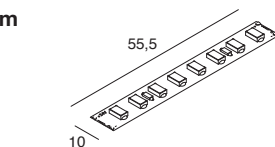
CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100952.99	3000K	16,5W/m	1982	5000	20	80
100953.99	4000K	16,5W/m	2002	5000	20	80
100954.99	3000K	16,5W/m	1836	5000	65	80
100955.99	4000K	16,5W/m	1992	5000	65	80

STRIP LED 11,5W/m

SMD 2835 (126 LED/m)

Biadesivo - sezionabile ogni 55,5 mm (7 LED)

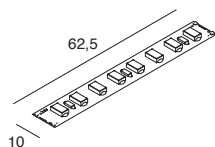
Bihadesivo - tagliabile ogni 55,5 mm (7 LED)



CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100919.99	2700K	11,5W/m	1206	5000	20	90
100920.99	3000K	11,5W/m	1218	5000	20	90
100921.99	4000K	11,5W/m	1278	5000	20	90

STRIP LED 20,5W/m

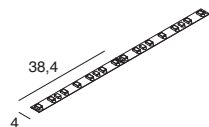
SMD 5730 (112 LED/m)

Biadesivo - sezionabile
ogni 62,5 mm (7 LED)Bihadesivo - cuttable
every 62,5 mm (7 LED)

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100911.99	3000K	20,5W/m	2812	5000	20	80
100912.99	4000K	20,5W/m	3064	5000	20	80

STRIP LED 4mm 11,5W/m

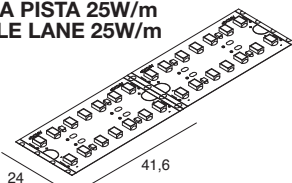
SMD 2216 (182 LED/m)

Biadesivo - sezionabile
ogni 38,4 mm (7 LED)
Per profilo L-09 e Profiled MICROBihadesivo - cuttable
every 38,4 mm (7 LED)
Suitable for L-09 profile
and Profiled MICRO

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100913.99	2700K	11,5W/m	1100	5000	20	90
100914.99	3000K	11,5W/m	1014	5000	20	90
100915.99	4000K	11,5W/m	1154	5000	20	90
100928.99	2700K	11,5W/m	1016	5000	65	90
100929.99	3000K	11,5W/m	1038	5000	65	90
100930.99	4000K	11,5W/m	1124	5000	65	90

STRIP LED DOPPIA PISTA 25W/m
STRIP LED DOUBLE LANE 25W/m

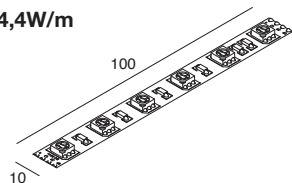
SMD 2835 (336 LED/m)

Biadesivo - sezionabile
ogni 41,6 mm (14 LED)
Per profilo L-33
e Profiled MACROBihadesivo - cuttable
every 41,6 mm (14 LED)
Suitable for L-33 profile
and Profiled MACRO

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100916.99	2700K	25W/m	2926	5000	20	90
100917.99	3000K	25W/m	2670	5000	20	90
100918.99	4000K	25W/m	3000	5000	20	90
100925.99	2700K	25W/m	2802	5000	65	90
100926.99	3000K	25W/m	2902	5000	65	90
100927.99	4000K	25W/m	3208	5000	65	90

STRIP LED RGB 14,4W/m

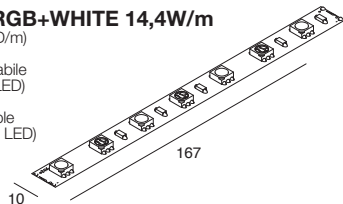
SMD 5050 (60 LED/m)

Biadesivo - sezionabile
ogni 100 mm (6 LED)Bihadesivo - cuttable
every 100 mm (6 LED)

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
102605.99	RGB	14,4W/m	556	5000	20	-
102606.99	RGB	14,4W/m	540	5000	65	-

STRIP LED RGB+WHITE 14,4W/m

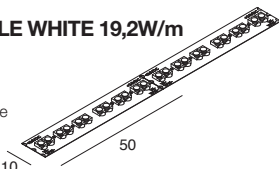
SMD 5050 (60 LED/m)

Biadesivo - sezionabile
ogni 167 mm (10 LED)Bihadesivo - cuttable
every 167 mm (10 LED)

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
102607.99	RGB	7,2W/m	224	5000	20	-
	White 3000K	7,2W/m	670			

STRIP LED TUNABLE WHITE 19,2W/m

SMD 3528 (240 LED/m)

Biadesivo - sezionabile
ogni 50 mm (12 LED)
Per i componenti di gestione
del bianco dinamico
vedere la sezione
GESTIONE LUCEBihadesivo - cuttable every 50 mm (12 LED)
See section LIGHT MANAGEMENT for the tunable white control components

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
102109.99	3000K/5700K	19,2 W/m	1906	5000	20	90

STRIP LED 48V

LE GARANZIE PRODOTTO SARANNO APPLICABILI, PER RAGIONI DI SICUREZZA E FRUIBILITÀ, SOLO UTILIZZANDO PROFILI DISSIPANTI A CATALOGO ED ALIMENTAZIONI NOVALUX. THE PRODUCT WARRANTY CONDITIONS WILL APPLY, DUE TO REASONS OF SAFETY AND QUALITY OF USE, ONLY WHEN INSTALLED WITH DISSIPATING PROFILES AND DRIVERS FROM NOVALUX CATALOGUES.

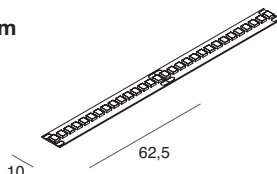


PCB flessibile con biadesivo sul lato posteriore. Alimentazione 48V da ordinare a parte. Vedere sezione GESTIONE LUCE per sistemi di controllo strip LED.

Flexible PCB and double-sided back adhesive. 48V driver to be ordered separately. See section LIGHT MANAGEMENT for other strip LED components.

STRIP LED 17W/m

SMD 2835 (240 LED/m)

Biadesivo - sezionabile
ogni 62,5 mm (15 LED)Bihadesivo - cuttable
every 62,5 mm (15 LED)

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100931.99	2700K	17W/m	2060	5000	20	90
100932.99	3000K	17W/m	2096	5000	20	90
100933.99	4000K	17W/m	2380	5000	20	90

STRIP LED 230V

NEW



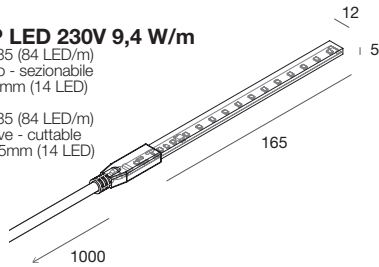
PCB flessibile IP65 per installazione in esterno da 5 o 50m, provvisto di tubo in silicone trasparente completo di biadesivo sul lato posteriore. Testate terminali IP65 (1 con foro, 1 di chiusura), 1m di cavo H03VV-F 2x0,75 mm² e fusibile di protezione inclusi. Installazione con clips o su apposito profilo in alluminio PROFILED 230 da ordinare separatamente. Funzionamento TRIAC garantito con una regolazione minima non inferiore al 30%.

Flexible PCB IP65 for outdoor installation of 5 or 50m, equipped with transparent silicone tube complete with double-sided adhesive on the back. IP65 terminal heads (1 with hole, 1 locking), 1m H03VV-F 2x0,75 mm² cable and protection fuse included. Installation with clips or on the appropriate aluminium profile PROFILED 230 to be ordered separately. TRIAC operation guaranteed with a minimum adjustment of not less than 30%.

STRIP LED 230V 9,4 W/m

SMD 2835 (84 LED/m)
Biadesivo - sezionabile
ogni 165mm (14 LED)

SMD 2835 (84 LED/m)
Bihadesivo - cuttable
every 165mm (14 LED)

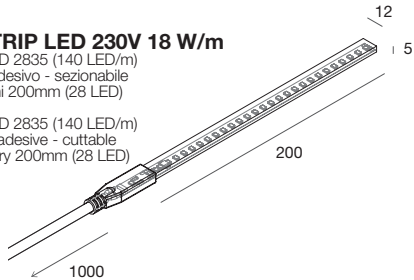


CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100956.99	3000K	9,4W/m	1088	5m	65	80
100957.99	4000K	9,4W/m	1144	5m	65	80
100958.99	3000K	9,4W/m	1088	50m	65	80
100959.99	4000K	9,4W/m	1144	50m	65	80

STRIP LED 230V 18 W/m

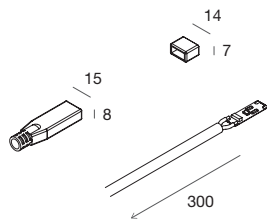
SMD 2835 (140 LED/m)
Biadesivo - sezionabile
ogni 200mm (28 LED)

SMD 2835 (140 LED/m)
Bihadesivo - cuttable
every 200mm (28 LED)



CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100960.99	3000K	18W/m	2051	5m	65	80
100961.99	4000K	18W/m	2158	5m	65	80
100962.99	3000K	18W/m	2051	50m	65	80
100963.99	4000K	18W/m	2158	50m	65	80

STRIP LED 230V ACCESSORI ACCESSORIES



KIT PER RIPRISTINO PROTEZIONE IP65

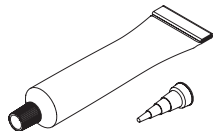
N°2 testate terminali (1 con foro, 1 di chiusura),
fusibile e cavo 2x0,75 mm² L= 300 mm.
Da prevedere in caso di utilizzo di sezione di strip LED tagliata in opera.
Sigillante siliconico obbligatorio da ordinare a parte.

CODE

100965.99

IP65 PROTECTION RESTORATION KIT

N°2 end caps (1 with hole, 1 locking), fuse and cable 2x0,75 mm² L= 300 mm.
To be provided in case of use of LED strip section cut in place.
Mandatory silicone sealant to be ordered separately.



SIGILLANTE SILICONICO

Tubo da 60 ml di silicone acetico trasparente resistente UV

CODE

100966.99

SILICONE SEALANT

60 ml tube of UV resistant transparent acetic silicone



KIT DI INSTALLAZIONE

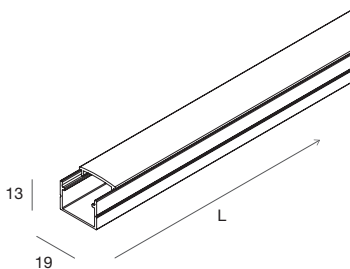
N° 10 clips siliconiche + n°20 viti
Idoneo per 5m di StripLED 230V

CODE

100964.99

INSTALLATION KIT

N° 10 silicone clips + n° 20 screws
Suitable for 5m StripLED 230V



PROFILED 230

Profilo dissipante per strip LED in lega di alluminio anodizzata naturale, testate di chiusura in polimero termoplastico, schermo diffusore ad inserimento a scatto in policarbonato opale. Schermo diffusore, testate di chiusura e n°4 staffe di fissaggio inclusi. Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

CODE

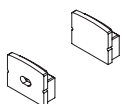
105424.96

L (mm)

2000

PROFILED 230

Dissipating profile for LED strip made of anodized aluminium alloy natural finish, end caps made of thermoplastic polymer, screen made of opal PMMA. Diffuser, end caps and n°4 fixing brackets included. Do not expose to bad weather or direct sunlight and do not insert into insulating material.



TESTATE DI CHIUSURA PER PROFILED 230 (2pz)

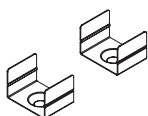
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.

CODE

105425.99

END CAPS FOR PROFILED 230 (2pcs)

To be used for sections of profile cut on site.



STAFFE DI FISSAGGIO PER PROFILED 230 (2pz)

Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera

CODE

105426.99

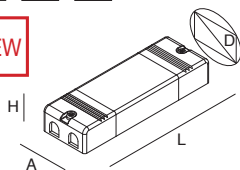
FIXING BRACKETS FOR PROFILED 230 (2pcs)

To be used for sections of profile cut on site

ALIMENTATORI 24Vdc PER STRIP LED DRIVERS 24Vdc FOR LED STRIP



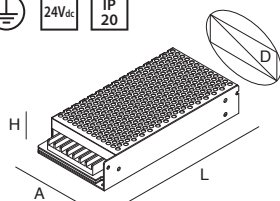
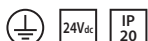
NEW



ALIMENTATORE STABILIZZATO 24Vdc
220-240V 50/60Hz

ELECTRONIC STABILIZED DRIVER 24Vdc
220-240V 50/60Hz

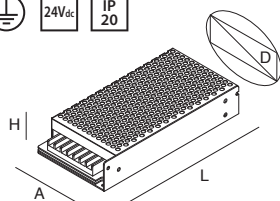
CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101338.99	60W	52	61	30	180
101327.99	75W	45	55	31	187
101339.99	120W	40	51	30	300
101328.99	150W	45	55	31	268



ALIMENTATORE STABILIZZATO 24Vdc
220-240V 50/60Hz

ELECTRONIC STABILIZED DRIVER 24Vdc
220-240V 50/60Hz

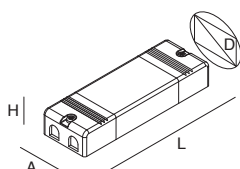
CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
18601.99	50W	77	85	35	110
18602.99	75W	98	106	40	130
18603.99	100W	98	106	40	130
18604.99	150W	98	107	42	160



ALIMENTATORE STABILIZZATO 24Vdc
220-240V 50/60Hz
con dissipazione attiva, completo di ventola.
Non installare in ambienti in cui è richiesto il
massimo silenzio.
Posizionare in vano adeguatamente areato.

ELECTRONIC STABILIZED DRIVER 24Vdc
220-240V 50/60Hz
with active power dissipation, complete with fan.
Do not install in environments that require
complete silence.
Place in well-ventilated compartment.

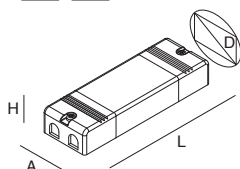
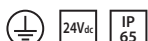
CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
E182K1320KK	320W	115	126	50	215



ALIMENTATORE STABILIZZATO 24Vdc
220-240V 50/60Hz

ELECTRONIC STABILIZED DRIVER 24Vdc
220-240V 50/60Hz

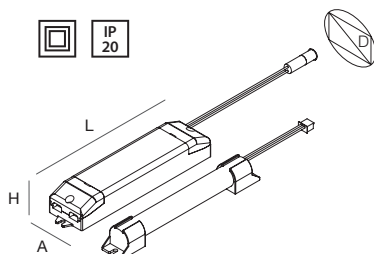
CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
E182K0060KK	60W	43	54	32	163
E182K0100KK	100W	52	64	37	190



ALIMENTATORE STABILIZZATO 24Vdc
220-240V 50/60Hz

ELECTRONIC STABILIZED DRIVER 24Vdc
220-240V 50/60Hz

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
18606.99	240W	71	81	38	240
18607.99	320W	84	94	42	246



KIT DI EMERGENZA
da installare sul controsoffitto
a lato del prodotto.
Carico minimo 5W,
carico massimo 25W.

EMERGENCY KIT
to place on the false ceiling
next to the fixture.
Minimum power 5W,
maximum power 25W.

CODE	TIME CHARGE	A (mm)	D (mm)	H (mm)	L (mm)
18004.99	1h 12h	38	44	25	164
18005.99	3h 12h	38	44	25	164

Flusso in emergenza Emergency flux	1h (25W)	3h (25W)
STRIP LED	18%	7%

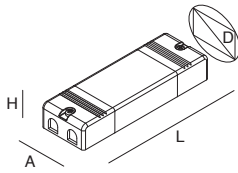
ALIMENTATORI DIMMERABILI 24Vdc PER STRIP LED

DIMMABLE DRIVERS 24Vdc FOR LED STRIP



ALIMENTATORE STABILIZZATO
DIMMERABILE 24Vdc
220-240V 50/60Hz

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101317.99	150W	63	75	36	219

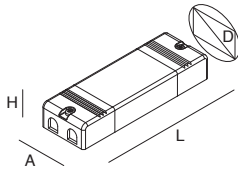


ELECTRONIC STABILIZED
DIMMABLE DRIVER 24Vdc
220-240V 50/60Hz



ALIMENTATORE ELETTRONICO STABILIZZATO
DIMMERABILE 4CH DALI DT6/DT8 24Vdc
220-240V 50/60Hz

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101318.99	80W	32	40	22	346



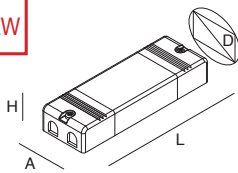
Gestione DALI/PUSH per Strip LED bianche.
Gestione DALI per Strip LED RGB/RGBW e
Tunable White.

Vedi schema elettrico / See electrical diagram pag. 220

ELECTRONIC STABILIZED DIMMABLE DRIVER
4CH DALI DT6/DT8 24Vdc 220-240V 50/60Hz
DALI/PUSH for white strip LED.
DALI for RGB/RGBW and Tunable White.



NEW



ALIMENTATORE ELETTRONICO STABILIZZATO
DIMMERABILE DALI 2CH DT6/DT8 24Vdc
220-240V 50/60Hz

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101329.99	160W	50	62	35	300

Gestione DALI/PUSH per strip LED bianche.
Gestione DALI per strip LED Tunable White.

Vedi schema elettrico / See electrical diagram pag. 221

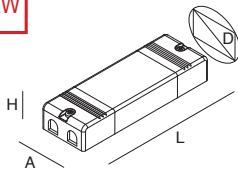
ELECTRONIC STABILIZED DIMMABLE DRIVER
2CH DALI DT6/DT8 24Vdc 220-240V 50/60Hz
DALI/PUSH for white LED strip.
DALI for Tunable White LED strip.

ALIMENTATORI 48Vdc PER STRIP LED

DRIVERS 48Vdc FOR LED STRIP



NEW

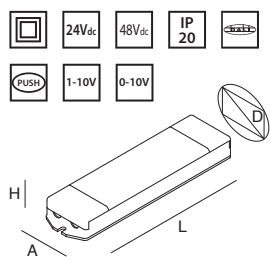


ALIMENTATORE STABILIZZATO 48Vdc
220-240V 50/60Hz

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101314.99	100W	63	75	32	140
*101337.99	150W	63	75	35	180
101313.99	320W	90	100	45	252

ELECTRONIC STABILIZED DRIVER 48Vdc
220-240V 50/60Hz

INTERFACCE DI DIMMERAZIONE 24Vdc / 48Vdc PER STRIP LED INTERFACES FOR DIMMING 24Vdc / 48Vdc FOR LED STRIP



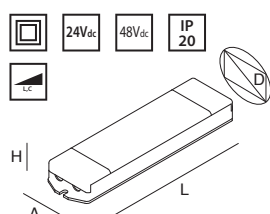
INTERFACCIA DI DIMMERAZIONE 24Vdc/48Vdc
PER STRIP LED
Massimo carico 12Ax1 canale.
Da associare ad un alimentatore 24Vdc/48Vdc.

INTERFACE FOR DIMMING 24Vdc/48Vdc
FOR STRIP LED
Maximum load 12Ax1CH.
To be associated with one driver 24Vdc/48Vdc.

CODE A (mm) D (mm) H (mm) L (mm)

105914.99 38 44 25 164

Vedi schema elettrico / See electrical diagram pag. 223



INTERFACCIA DI DIMMERAZIONE 24Vdc/48Vdc
PER STRIP LED
Massimo carico 10A.
Da associare ad un alimentatore 24Vdc/48Vdc.

INTERFACE FOR DIMMING 24Vdc/48Vdc
FOR LED STRIP
Maximum load 10A.
To be associated with one driver 24Vdc/48Vdc.

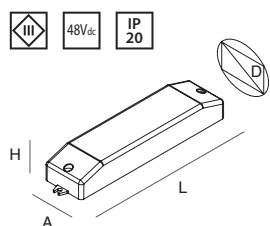


CODE A (mm) D (mm) H (mm) L (mm)

105923.99 36 41 20 140

Vedi schema elettrico / See electrical diagram pag. 222

OPTOISOLATORE PER BINARI 48Vdc (FORTY8, T-48 MINI, L-16 TRACK) OPTO-INSULATOR FOR 48Vdc TRACKS (FORTY8, T-48 MINI, L-16 TRACK)



RIPETITORE PER OPTOISOLARE IL BUS DALI IN INGRESSO

Dispositivo obbligatorio nel caso di utilizzo
di CENTRALINA DALI, interfaccia pulsante 18908.99
o DALI repeater 18906.99.

Alimentazione 48Vdc, potenza assorbita 10W.
Corrente max in uscita BUS DALI 250mA.
Corrente DALI in ingresso 4mA in standby.
Protezione contro i picchi di tensione all'ingresso e in uscita.

REPEATER TO OPTO-INSULATE THE DALI BUS INPUT SIGNAL

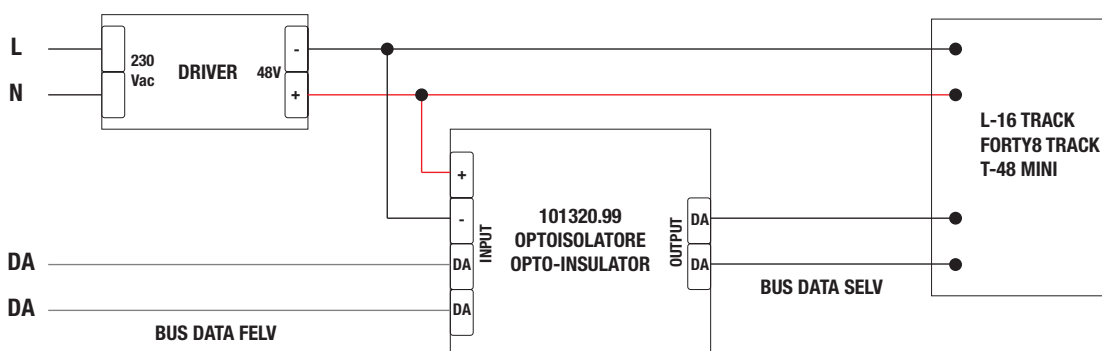
Mandatory in case of using DALI CONTROL UNIT,
button interface 18908.99 or DALI repeater 18906.99.

Power supply 48Vdc, absorbed power 10W.
Max current output BUS DALI 250mA.
Input current DALI, 4mA on Standby.
Protection against voltage peaks at input and output.

CODE A (mm) D (mm) H (mm) L (mm)

101320.99 42 51 29 180

Prevederne uno per ogni generatore di segnale DALI
Provide one for each DALI signal generator



GESTIONE LUCE LIGHT MANAGEMENT

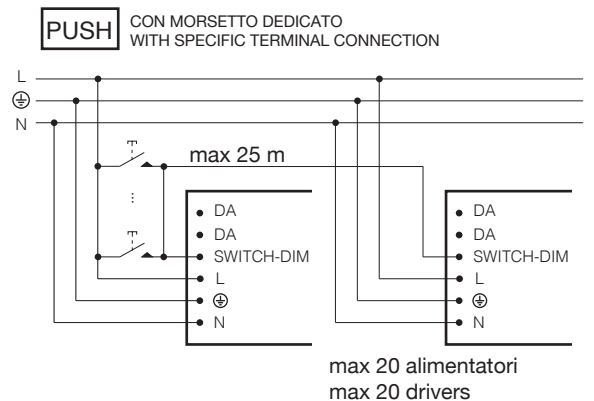
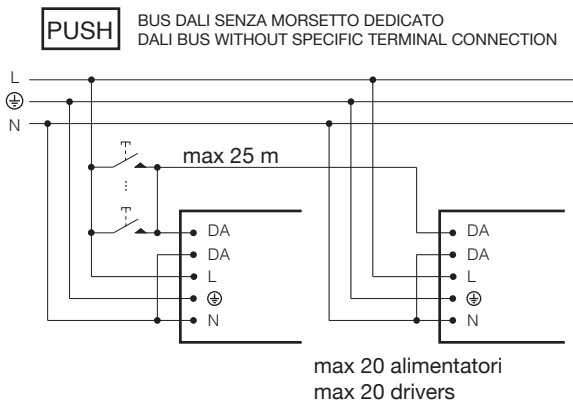
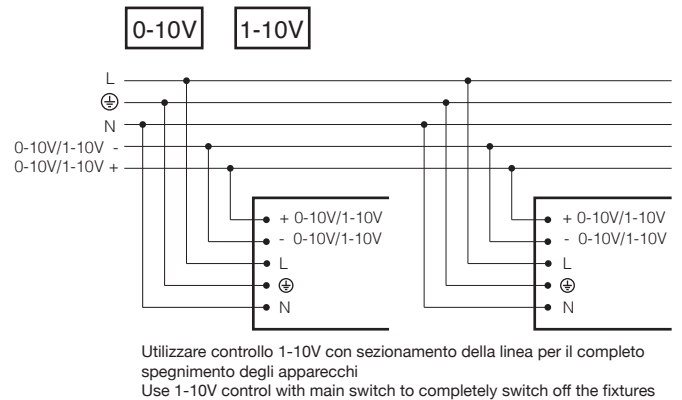
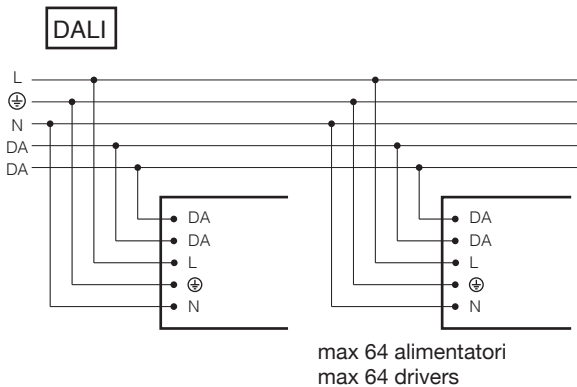
DISPOSITIVI E SISTEMI DI CONTROLLO PER LA GESTIONE E LA DIMMERAZIONE DI APPARECCHI E STRIP LED:

- Schemi di dimmerazione per apparecchi DALI, PUSH, 0-10V e 1-10V..... pag. 86
- Dispositivi per la gestione PUSH DIMM di apparecchi DALI (DALI PCU e DALI Repeater)..... pag. 87
- Sistema di gestione GIADA SYSTEM..... pag. 88
- Sistema di gestione DALI PROFESSIONAL..... pag. 90
- Sistema di gestione DALI LIGHT IOT..... pag. 92
- Gestione STRIP LED: alimentatori dimmerabili ed interfacce di dimmerazione..... pag. 94
- Gestione STRIP LED: sistemi di controllo..... pag. 96

CONTROL DEVICES AND SYSTEMS FOR MANAGING AND DIMMING FIXTURES AND STRIP LED:

- Dimming diagrams for DALI, PUSH, 0-10V and 1-10V fixtures..... pag. 86
- Devices for PUSH DIMM management of DALI fixtures (DALI PCU and DALI Repeater)..... pag. 87
- GIADA SYSTEM control system..... pag. 88
- DALI PROFESSIONAL control system..... pag. 90
- LIGHT IOT DALI control system..... pag. 92
- STRIP LED management: dimmable power supplies and dimming interfaces..... pag. 94
- STRIP LED management: control systems..... pag. 96

SCHEMI DI DIMMERAZIONE PER APPARECCHI DALI, PUSH, 0-10V E 1-10V DIMMING DIAGRAMS FOR DALI, PUSH, 0-10V AND 1-10V FIXTURES



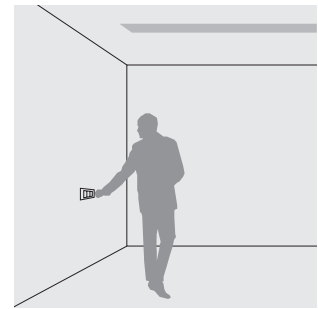
Vedere istruzioni dell'apparecchio per ulteriori dettagli
See appliance instructions for further details

PULSANTE DIGITALE DALI PCU E DALI REPEATER

La tecnologia di dimmerazione digitale DALI offre la possibilità di regolare l'intensità della luce emessa mediante un pulsante normalmente aperto. Questo tipo di controllo gestisce la dimmerazione degli apparecchi fisicamente connessi con un conduttore al pulsante. Il collegamento deve essere realizzato secondo il criterio di raggruppamento desiderato. Il numero di alimentatori controllabili, collegati allo stesso BUS, dipende dalla marca dell'alimentatore. Completano la funzionalità del controllo attraverso pulsante, l'interfaccia DALI PCU e il DALI REPEATER.

L'interfaccia DALI PCU consente la regolazione ed accensione manuale degli apparecchi DALI tramite un pulsante normalmente aperto. Permette il controllo fino a 25 alimentatori: gli stessi sono controllabili da più punti (n.3 max DALI PCU passive), alimentati direttamente attraverso la linea DALI. È inoltre possibile collegare fino a 4 unità attive in parallelo (fino a 100 alimentatori), sincronizzandole automaticamente.

Il dispositivo DALI REPEATER consente la gestione di un numero maggiore di alimentatori (fino a 64), rispetto all'utilizzo di un pulsante NA e di incrementare le lunghezze dei cavi di collegamento fino a 300 m per ogni DALI REPEATER. Gli alimentatori connessi al DALI REPEATER costituiscono un unico gruppo. DALI REPEATER può gestire 64 alimentatori, oppure altri DALI REPEATER in cascata.



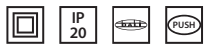
DALI PCU DIGITAL BUTTON AND DALI REPEATER

DALI digital dimming technology allows the adjustment of the light intensity through a NO push button. Such control manages the dimming of the devices physically connected with an electrical conductor to the button. The connection must be made according to the desired grouping criterion. The number of controllable drivers, connected to the same BUS, may vary according to the brand of the power supply.

The functionality of the control by push-button is completed by the DALI PCU interface and the DALI REPEATER.

The DALI PCU interface allows manual adjustment and switching-on of DALI devices using a NO button. It allows the control of up to 25 drivers: they can be controlled from several points (max nos. 3 passive DALI PCU), via a DALI control cable. Nos. 4 interconnectable active devices (up to 100 drivers), connected in parallel, can be synchronized with each other automatically.

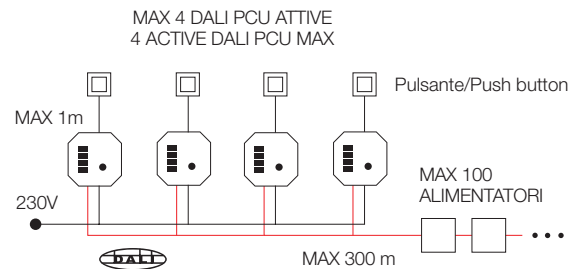
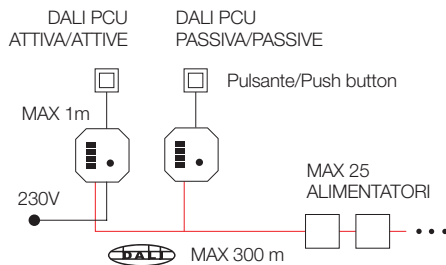
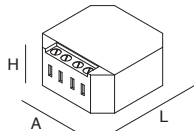
The DALI REPEATER device allows to manage a bigger number of power supplies (up to 64), compared to using a NO button and to increase the lengths of the connection cables up to 300 m for each DALI REPEATER. The power supplies connected to the DALI REPEATER constitute a single group. DALI REPEATER can manage 64 power supplies, or other DALI REPEATERS in a cascade.



PULSANTE DIGITALE DALI PCU

DALI PCU DIGITAL BUTTON

CODE	A (mm)	H (mm)	L (mm)
105926.99	48	22	48



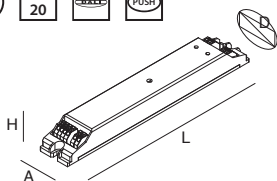
Il secondo punto di controllo (PCU passiva) è alimentato direttamente attraverso la linea DALI.
The second control point (passive PCU) is powered directly through the DALI line.



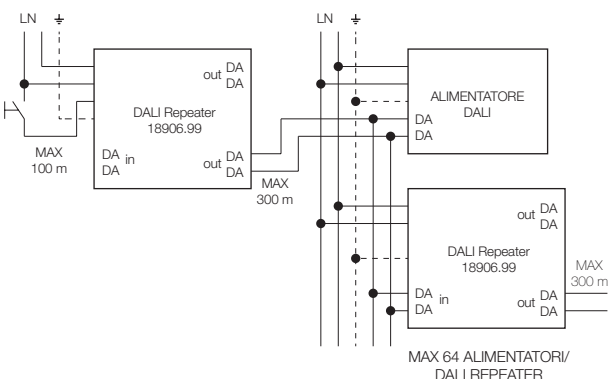
DALI REPEATER
amplificatore per sistema DALI

DALI REPEATER
amplifier for DALI system

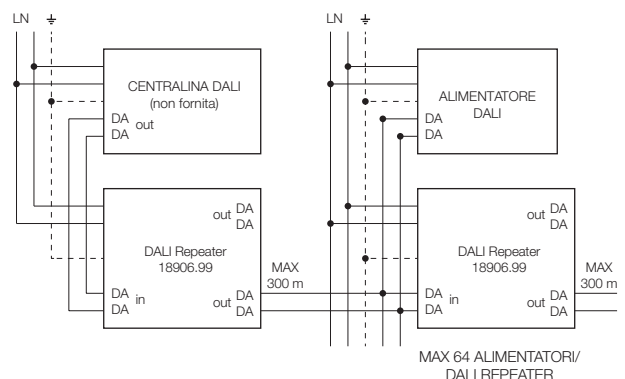
CODE	A (mm)	D (mm)	H (mm)	L (mm)
18906.99	30	37	21	189



FUNZIONAMENTO IN MODALITA' PUSH / PUSH DIM MODE



FUNZIONAMENTO IN MODALITA' DALI / DALI MODE



Sistema di domotica lighting in wireless IOT per regolare, comandare e gestire qualsiasi fonte di luce da un dispositivo remoto.

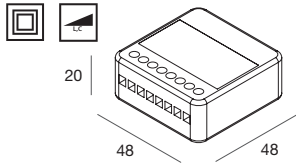
Per il controllo delle interfacce viene utilizzato un sistema wireless WIFI MESH.

E' possibile controllare fino a 100 dispositivi ed interfacciare il sistema con ALEXA o Google Home per sfruttare il controllo vocale dei dispositivi.

Home automation lighting system in wireless IOT to adjust, control and manage any light source from a remote device.

For interface control a wireless WIFI MESH system is used.

You can control up to 100 fixtures and interface the system with ALEXA or Google Home to take advantage of device voice control.



MODULO DIMMERABILE TAGLIO DI FASE MAX 200W

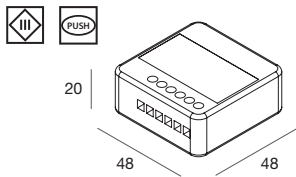
1 canale, a tensione di rete.
Controllo mediante app o pulsante

PHASE CUT DIMMABLE MODULE MAX 200W

1 channel, at mains voltage.
Control by app or button.

CODE

105916.99



MODULO DIMMERABILE PER STRIP LED BIANCHE

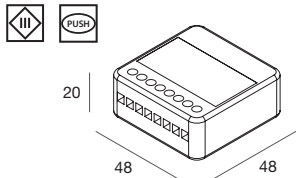
max 6A
1 canale, in tensione costante.
Controllo mediante app o pulsante.

DIMMABLE MODULE FOR WHITE LED STRIP

max 6A
1 channel, at constant voltage.
Control by app or button.

CODE

105917.99



MODULO DIMMERABILE PER STRIP LED TUNABLE WHITE

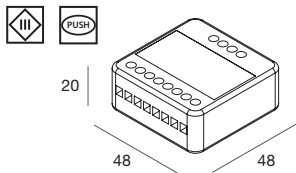
max 6A totali
2 canali, in tensione costante.
Controllo mediante app o pulsante.

DIMMABLE MODULE FOR TUNABLE WHITE LED STRIP

max 6A total
2 channels, at constant voltage.
Control by app or button.

CODE

105918.99



MODULO DIMMERABILE PER STRIP LED RGB

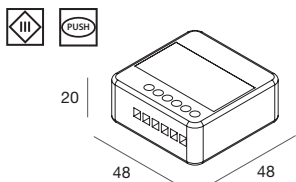
max 6A totali
3 canali, in tensione costante.
Controllo mediante app o pulsante.

DIMMABLE MODULE FOR RGB STRIP LED

max 6A total
3 channels, at constant voltage.
Control by app or button.

CODE

105919.99



MODULO DIMMERABILE PER APPARECCHI A 350mA

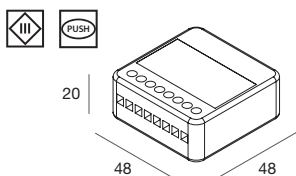
1 canale, in corrente costante.
Controllo mediante app o pulsante.

DIMMABLE MODULE FOR 350mA FIXTURES

1 channel, at constant current.
Control by app or button.

CODE

105920.99



MODULO DIMMERABILE PER APPARECCHI A 350mA

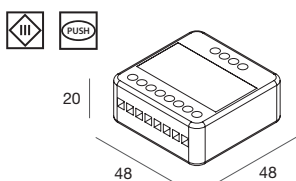
2 canali, in corrente costante.
Controllo mediante app o pulsante.

DIMMABLE MODULE FOR 350mA FIXTURES

2 channels, at constant current.
Control by app or button.

CODE

105921.99



MODULO DIMMERABILE PER APPARECCHI A 500mA

1 canale, in corrente costante.
Controllo mediante app o pulsante.

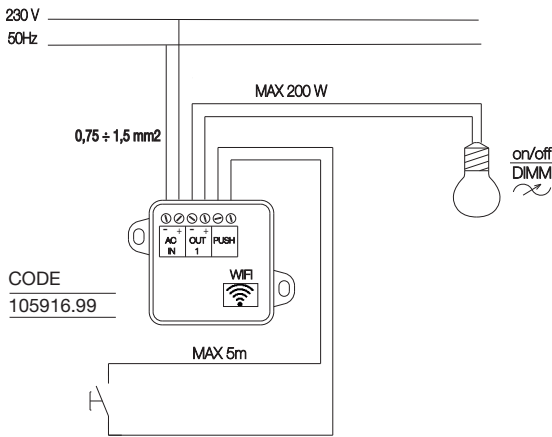
DIMMABLE MODULE FOR 500mA FIXTURES

1 channel, at constant current.
Control by app or button.

CODE

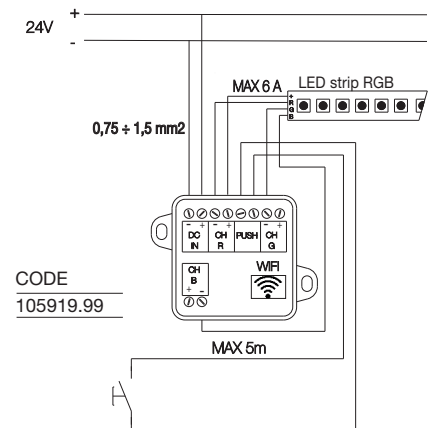
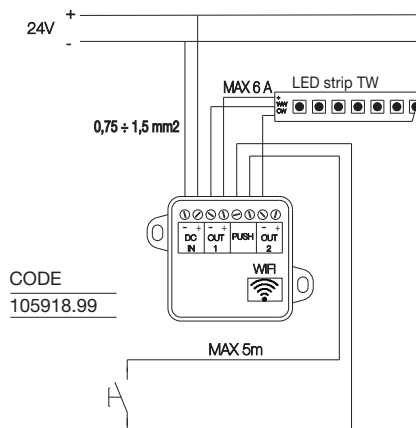
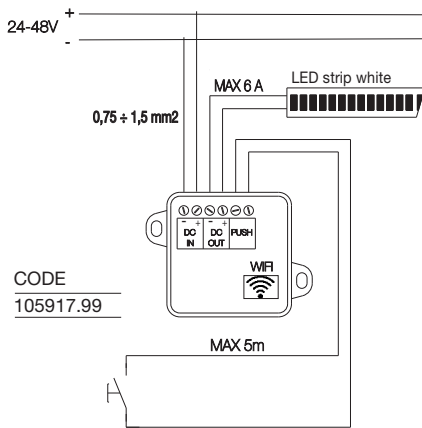
105922.99

MODULO GIADA SYSTEM A TENSIONE DI RETE PER SORGENTI TRIAC/IGBT
 MAINS VOLTAGE GIADA SYSTEM MODULE FOR TRIAC/IGBT SOURCES



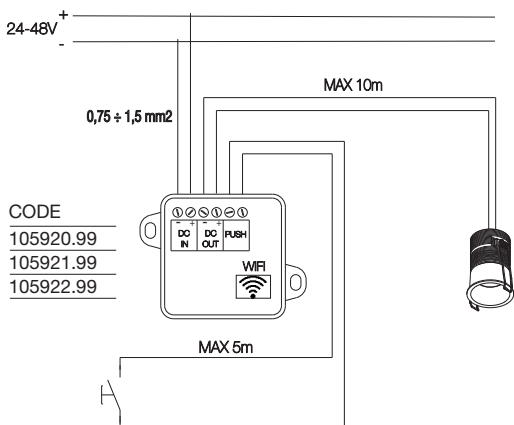
IMPIEGHI SINGOLI MODULI GIADA SYSTEM PER STRIP LED
 SINGLE USE GIADA SYSTEM MODULES FOR LED STRIP

	WHITE		TW	RGB
	24V	48V	24V	24V
105917.99	144W	288W		
105918.99			144W	
105919.99				144W



IMPIEGHI SINGOLI MODULI GIADA SYSTEM PER FARETTI
 SINGLE USE GIADA SYSTEM MODULES FOR SPOTLIGHTS

	KONE								WELL		MINI WELL		SLIM		NEW STEP				
	5W		7W		10W		18W		10W		10W		9W		13W		2W		
	24V	48V	24V	48V	24V	48V	24V	48V	24V	48V	24V	48V	24V	48V	24V	48V	24V	48V	
105920.99			1	2										1		1			
105921.99			2	4										2		2			
105922.99	2	4			1	2		1	1	2	2	4					6	12	



La centralina DALI PROFESSIONAL consente il massimo risparmio energetico, genera un sistema flessibile e adattabile anche alle esigenze future, e può essere ampliato o implementato con sensori, interfacce pulsante e relè per controllare accensioni di apparecchi non DALI.

Mediante la gestione con smartphone e connessione WIFI (la rete WIFI deve essere comune alla rete LAN della centralina) è possibile suddividere la gestione dell'impianto per competenze di ogni singolo utente.

E' possibile gestire raggruppamenti e/o singoli apparecchi, aree o la totalità dell'impianto.

Ogni centralina è in grado di controllare un massimo di 256 driver (suddivisi in 4 bus da 64 indirizzi ciascuno), inclusi i sensori, e fino a 16 gruppi, inclusi sistemi di rilevamento luce diurna e presenza. Sia i sensori che le interfacce pulsante non richiedono alimentazioni esterne ma sono alimentati direttamente dal BUS DALI.

Tramite l'orologio in tempo reale integrato (RTC), è possibile generare timer e variazioni di scene automatiche. L'orologio viene mantenuto aggiornato mediante la batteria tampone, anche in assenza temporanea di alimentazione.

Il sistema si interfaccia con sensori di presenza e luminosità per altezze da 2 a 5 metri, specifici sensori di movimento dedicati all'uso di edifici con altezze fino a 13 metri e interfacce per pulsanti NA (Coupler) in grado di gestire singoli apparecchi, gruppi, scene o sequenze.

Il sistema è compatibile per la gestione di apparecchi Tunable White, RGB e RGBW, sia DT6 che DT8.

Impostando le coordinate geografiche del luogo di installazione si possono automatizzare eventi legati a orari di alba e tramonto generando Timer adattivi alle stagioni.

E' compatibile con tutti i driver DALI e mediante l'uso di DALI repeater è possibile gestire più apparecchi in broadcast utilizzando un solo indirizzo.

Il sistema è in grado di gestire apparecchi ON-OFF, utilizzando dei relè controllabili DALI SWITCH SO a 3 canali fino a 6A per canale.

La programmazione avviene mediante software dedicato e richiede l'uso di un PC Windows.

The DALI PROFESSIONAL control unit allows maximum energy savings, generates a flexible system that can be adapted to future needs, and can be extended or implemented with sensors, button interfaces and relays to control the switches of non-DALI fixtures.

Through the management with smartphone and WIFI connection (the WIFI network must be common to the LAN network of the central unit) it is possible to subdivide the management of the plant for the skills of each individual user.

It is possible to manage groupings and/or individual fixtures, areas or the whole plant.

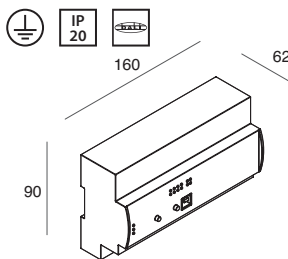
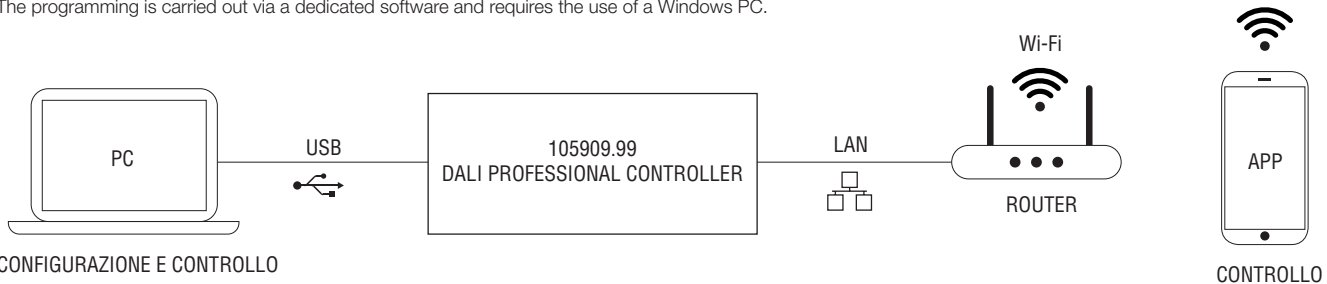
Each control unit is able to control a maximum of 256 drivers (divided into 4 BUS of 64 addresses each) including sensors, and up to 16 groups, including light and presence detection systems. Both sensors and button interfaces do not require external power supplies but are powered directly by the DALI BUS.

With the integrated real-time clock (RTC), timers and automatic scene variations can be generated. The watch is kept up to date by means of the backup battery, even in the temporary absence of power.

The system interfaces with presence and light sensors for heights from 2 to 5 meters, specific motion sensors dedicated to the use of buildings with heights up to 13 meters, and NO button interfaces (Coupler) capable of handling individual fixtures, groups, scenes or sequences. The system is compatible for the management of Tunable White, RGB and RGBW fixtures, both DT6 and DT8. By setting the geographical coordinates of the installation site you can automate events related to sunrise and sunset times generating Timers adaptive to the seasons.

It's compatible with all DALI drivers and through the use of DALI repeaters you can manage multiple broadcast devices using just one address. The system is able to manage ON-OFF devices, using DALI SWITCH SO controllable relays with 3 channels up to 6A per channel.

The programming is carried out via a dedicated software and requires the use of a Windows PC.

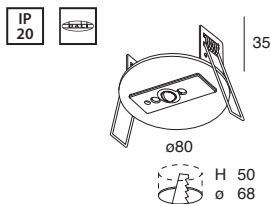


CENTRALINA DALI PROFESSIONAL RTC
Per installazione su barra DIN. Gestibili max 256 alimentatori DALI (suddivisi su 4 BUS da 64 indirizzi). Gestione RGB, RGBW, Tunable White, Timer astronomico, RTC, ciclo circadiano ecc.

CODE

105909.99

DALI PROFESSIONAL RTC CONTROL UNIT
For DIN rail installation. Max 256 DALI power supplies can be managed (divided into 4 BUS 64-address buses). Management RGB, RGBW, Tunable White, Astronomical Timer, RTC, circadian cycle etc.

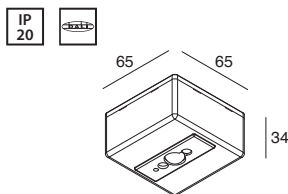


SENSORE DALI INCASSO
Sensore DALI di luce ambientale e rilevatore di presenza, per installazione da incasso con molle. Altezza di installazione 2-5 m.

CODE

105903.99

RECESSED DALI SENSOR
DALI light sensor and presence detector, for recessed installation with clips. Installation height 2-5 m.

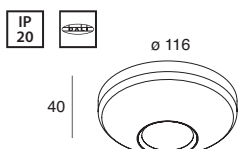


SENSORE DALI PLAFONE
Sensore DALI di luce ambientale e rilevatore di presenza, per installazione a soffitto. Altezza di installazione 2-5 m.

CODE

105904.99

SURFACE MOUNTING DALI SENSOR
DALI light sensor and presence detector, for ceiling installation. Installation height 2-5 m.

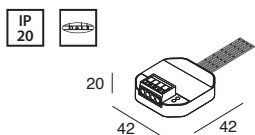


SENSORE HIGH BAY DALI PLAFONE
Sensore DALI di luce ambientale e rilevatore di presenza, per installazione a soffitto. Altezza di installazione 3-10 m.

CODE

105910.99

SURFACE MOUNTING HIGH BAY DALI SENSOR
DALI light sensor and presence detector, for ceiling installation. Installation height 3-10 m.

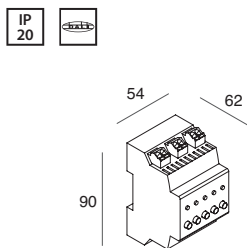


COUPLER DALI
Interfaccia di gestione per max 4 pulsanti NA.
Controllo scene, gruppi, abilitazione sensori, timer
ecc. programmati tramite software.

CODE

105907.99

COUPLER DALI
Management interface for max 4 NA buttons.
Control scenes, groups, enabling sensors, timers etc.
programmed by software.

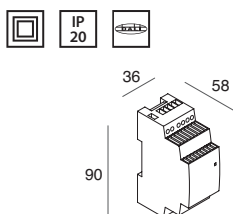


DALI SWITCH
Dispositivo di controllo DALI per accensione e
spegnimento indipendente di max 3 apparecchi
ON/OFF o provvisti di lampade tradizionali non
dimmerabili. Per installazione su barra DIN.
Alimentazione dedicata 24 Vdc (cod. 105912.99) da
ordinare a parte.

CODE

105911.99

DALI SWITCH
DALI control device for independent switching on
and off of up to 3 ON/OFF fixtures or equipped with
traditional non dimmable lamps. For installation on
DIN rail.
Dedicated power supply 24 Vdc (cod. 105912.99) to
be ordered separately.

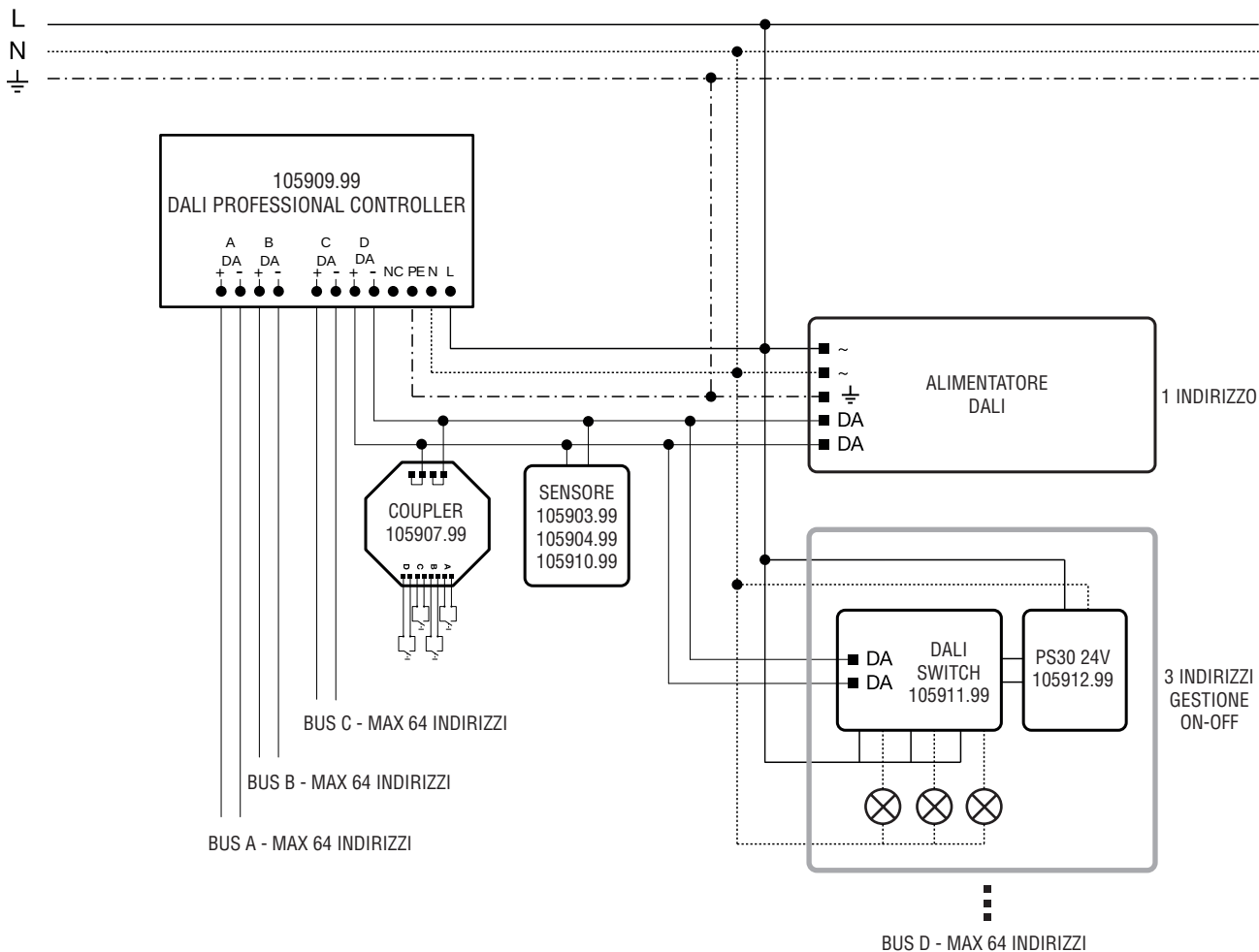


ALIMENTATORE 24V PER DALI SWITCH
Per installazione su barra DIN.

CODE

105912.99

24V POWER SUPPLY FOR DALI SWITCH
For installation on DIN rail.



LIGHT IOT
CONFIGURAZIONE / CONFIGURATION

LIGHT IOT
CONTROLLO / CONTROL



DALI BLUETOOTH®

Le centraline DALI BT (per uso indipendente o per installazione in scatola sotto traccia), con interfaccia integrata Bluetooth, permettono il controllo di 32 alimentatori DALI o DALI DT8, tramite smartphone (Android o IOS). Tutte le funzioni di controllo e configurazione sono gestibili tramite 2 App, scaricabili dal market.

Sistema flessibile ed intuitivo che permette:

- Regolazione Plug&Play, senza utilizzo di smartphone: accensione e dimmerazione manuale in Broadcast, tramite pulsanti NA standard con impostazione e memorizzazione della quantità di luce necessaria (livello di setpoint).
- Creazione e memorizzazione di Max.4 Gruppi e Max.4 Scene richiamabili manualmente tramite Coupler (per 4 pulsanti NA) o tramite App.

Possibile regolazione delle scene tramite App di configurazione.

Controllo automatico della luce combinato a regolazione manuale tramite pulsanti NA standard. Regolazione degli illuminamenti in funzione della luce ambiente e rilevazione di presenza, tramite Sensori DALI (da incasso/plafone), che non necessitano di alimentazione supplementare e alimentati via DALI.

- Controllo della temperatura di colore delle sorgenti Tunable White associate ad alimentatori DALI type 8 (DT8).

DALI BLUETOOTH®

The DALI BT control units (for independent use or for concealed box installation) with integrated Bluetooth interface, allow control of 32 DALI or DALI DT8 power supplies, via smartphone (Android or IOS). All control and configuration functions can be managed via 2 Apps, available at the market

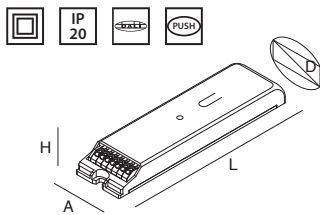
Flexible and intuitive system that allows:

- Plug & Play adjustment, without smartphone use: manual switching on and dimming in Broadcast, using standard NO buttons with setting and storage of the required amount of light (setpoint level).

- Creation and storage of Max.4 Groups and Max.4 Scenes that can be recalled manually via Coupler (for 4 NO buttons) or via App. Possible setting of scenes through the configuration app.

- Automatic control of the combined light with manual adjustment via standard NO buttons. Adjustment of luminance levels according to the ambient light e presence detection via DALI sensors (recessed / ceiling-mounted), which do not require additional power and are powered via DALI.

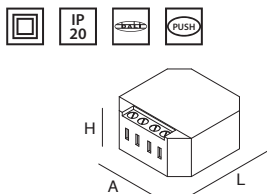
- Colour temperature control of Tunable White sources associated with DALI type 8 power supplies (DT8).



LIGHT IOT - CENTRALINA DALI BT1
ad uso indipendente. Gestibili n° max. 32
alimentatori DALI /DALI DT8.

CODE	A (mm)	D (mm)	H (mm)	L (mm)
105901.99	30	38	21	108

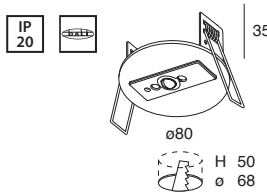
LIGHT IOT- DALI BT1
For stand-alone use. Manages a max.n.32
DALI/DALI DT power supplies.



LIGHT IOT - CENTRALINA DALI BT2
per installazione in scatola sottotraccia.
Gestibili n° max. 32 alimentatori
DALI /DALI DT8

CODE	A (mm)	D (mm)	H (mm)	L (mm)
105902.99	48	-	22	49

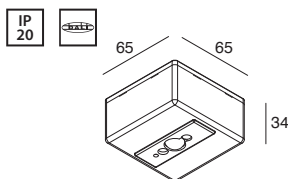
LIGHT IOT-DALI BT2
For flush box mounting. Manages a max. n.32
DALI/DALI DT8 (power supplies)



LIGHT IOT - Sensore DALI INCASSO
sensore di luce ambientale e rilevatore di
presenza, per installazione ad incasso con molle.

CODE	
105903.99	

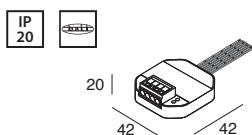
LIGHT IOT- RECESSED DALI SENSOR
Ambience light sensor and presence
detector, for recessed installation with clips.



LIGHT IOT - Sensore DALI PLAFONE
sensore DALI di luce ambientale e rilevatore
di presenza per installazione a soffitto.

CODE	
105904.99	

LIGHT IOT - DALI Surface mounted
Dali ambient light sensor and presence detector,
for surface mounted installation.



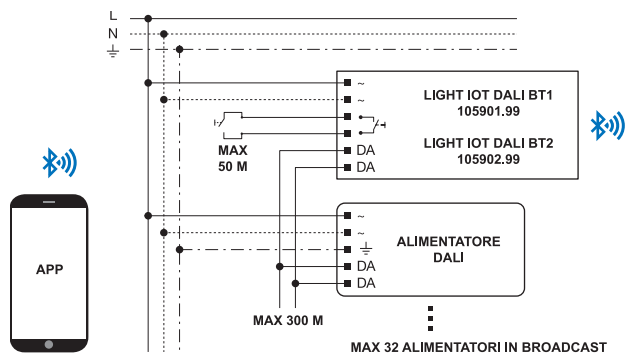
LIGHT IOT - Coupler DALI
interfaccia di gestione Scene o
Gruppi per n° max 4 pulsanti NA.

CODE	
105907.99	

LIGHT IOT - Coupler DALI
Scene or GROUP interface for
a max. n.of 4 NO buttons.

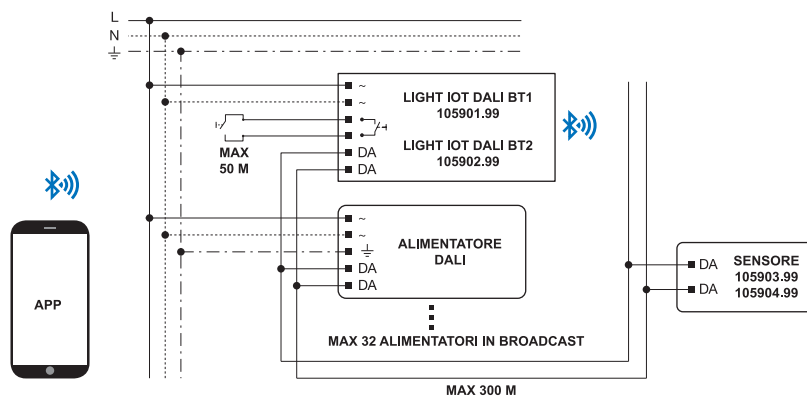
UTILIZZO BASE

BASIC USE



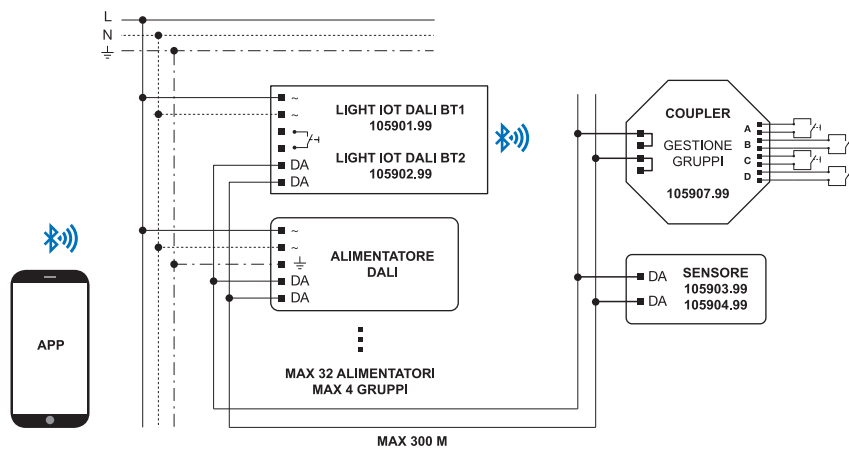
UTILIZZO BASE + SENSORE

BASIC USE + SENSOR



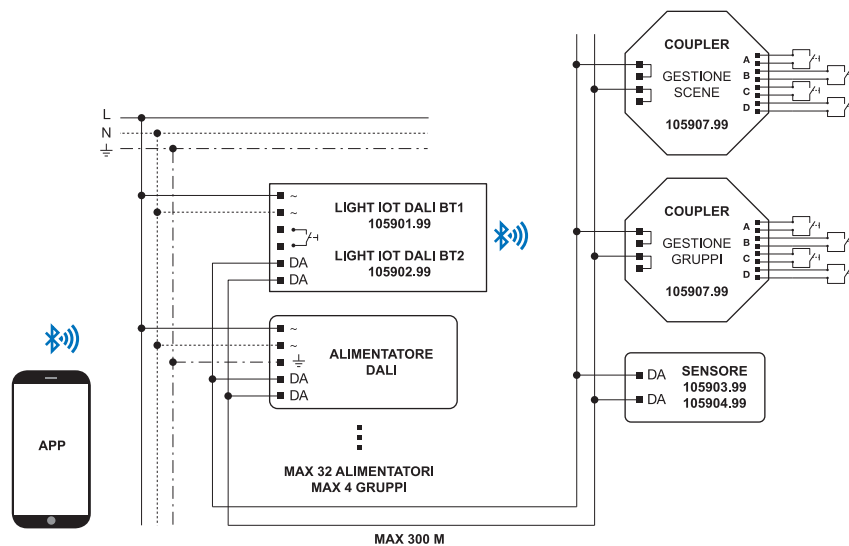
UTILIZZO AVANZATO CON GRUPPI

ADVANCED USE IN GROUPS



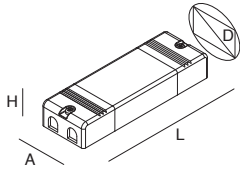
UTILIZZO AVANZATO CON GRUPPI E SCENE

ADVANCED USE WITH GROUPS AND SCENES



GESTIONE STRIP LED STRIP LED MANAGEMENT

ALIMENTATORI DIMMERABILI ED INTERFACCE DI DIMMERAZIONE DIMMABLE POWER SUPPLIES AND DIMMING INTERFACES

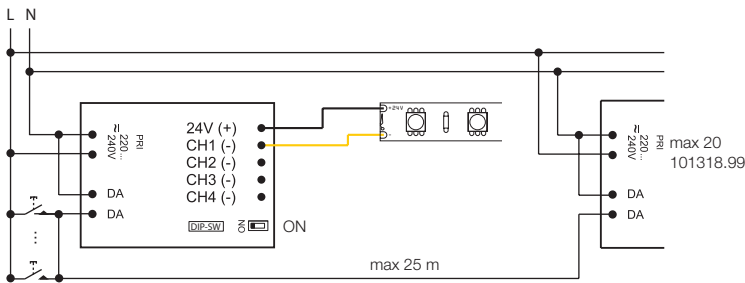


ALIMENTATORE ELETTRONICO STABILIZZATO
DIMMERABILE 4CH DALI DT6/DT8 24Vdc
220-240V 50/60Hz
Gestione DALI/PUSH per Strip LED bianche.
Gestione DALI per Strip LED RGB/RGBW e
Tunable White.

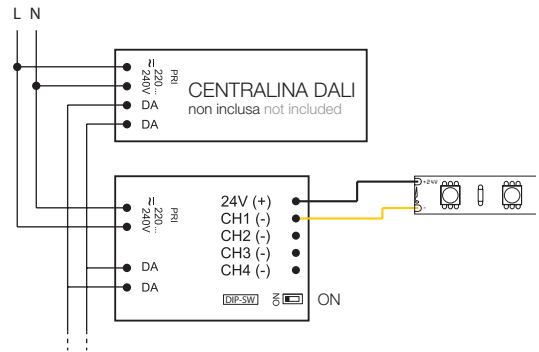
ELECTRONIC STABILIZED DIMMABLE DRIVER
4CH DALI DT6/DT8 24Vdc 220-240V 50/60Hz
DALI/PUSH for white strip LED.
DALI for RGB/RGBW and Tunable White.

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101318.99	80W	32	40	22	346

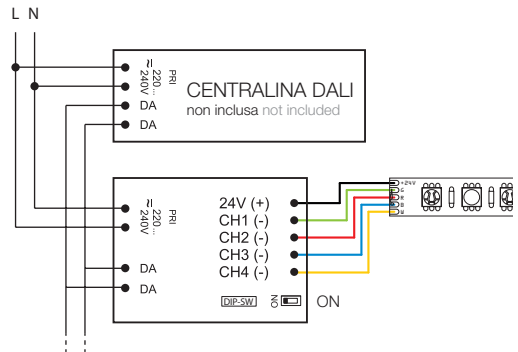
STRIPLED BIANCHE - Schema di collegamento PUSH
STRIPLED WHITE - PUSH wiring scheme



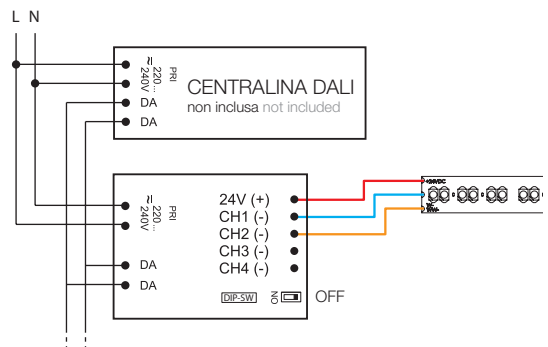
STRIPLED BIANCHE - Schema di collegamento DALI
STRIPLED WHITE - DALI wiring scheme



STRIPLED RGB/RGBW - Schema di collegamento DALI
STRIPLED RGB/RGBW - DALI wiring scheme

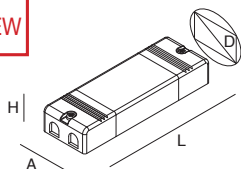


STRIPLED TUNABLE WHITE - Schema di collegamento DALI
STRIPLED TUNABLE WHITE - DALI wiring scheme





NEW

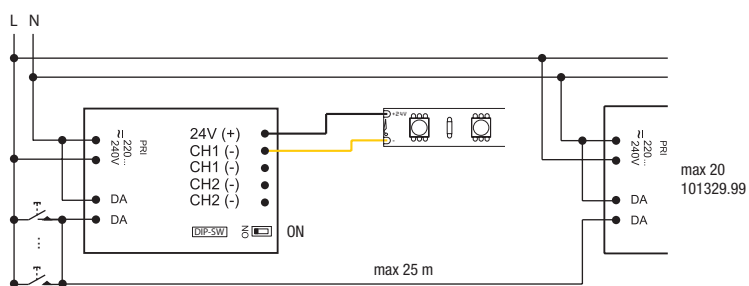


ALIMENTATORE ELETTRONICO STABILIZZATO
DIMMERABILE DALI 2CH DT6/DT8 24Vdc
220-240V 50/60Hz
Gestione DALI/PUSH per strip LED bianche.
Gestione DALI per strip LED Tunable White.

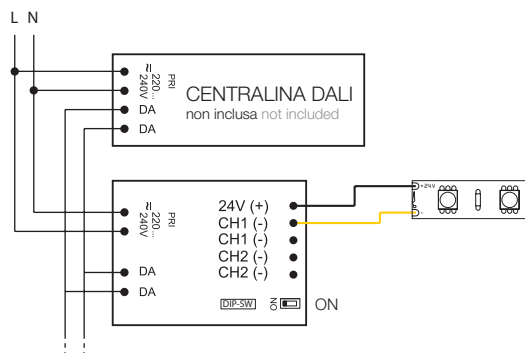
ELECTRONIC STABILIZED DIMMABLE DRIVER
2CH DALI DT6/DT8 24Vdc 220-240V 50/60Hz
DALI/PUSH for white LED strip.
DALI for Tunable White LED strip.

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101329.99	160W	50	62	35	300

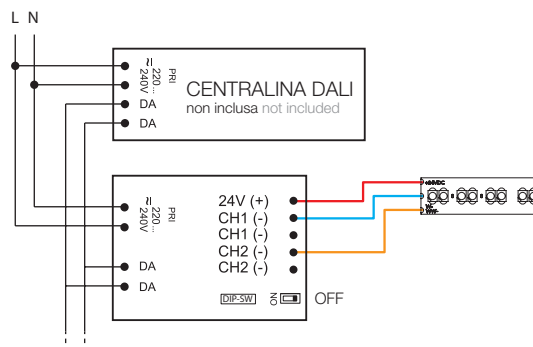
STRIPLED BIANCHE - Schema di collegamento PUSH
STRIPLED WHITE - PUSH wiring scheme



STRIPLED BIANCHE - Schema di collegamento DALI
STRIPLED WHITE - DALI wiring scheme

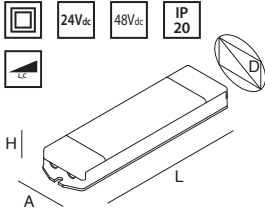


STRIPLED TUNABLE WHITE - Schema di collegamento DALI
STRIPLED TUNABLE WHITE - DALI wiring scheme



GESTIONE STRIP LED STRIP LED MANAGEMENT

ALIMENTATORI DIMMERABILI ED INTERFACCE DI DIMMERAZIONE DIMMABLE POWER SUPPLIES AND DIMMING INTERFACES



INTERFACCIA DI DIMMERAZIONE 24Vdc/48Vdc
PER STRIP LED
Massimo carico 10A.
Da associare ad un alimentatore 24Vdc/48Vdc.

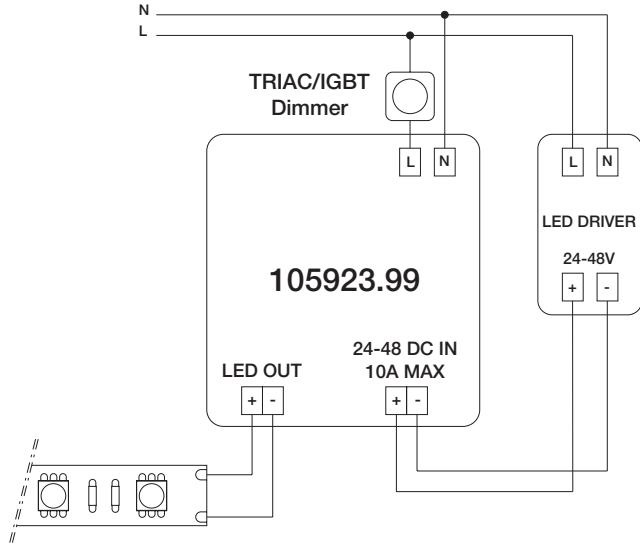
INTERFACE FOR DIMMING 24Vdc/48Vdc
FOR LED STRIP
Maximum load 10A.
To be associated with one driver 24Vdc/48Vdc.

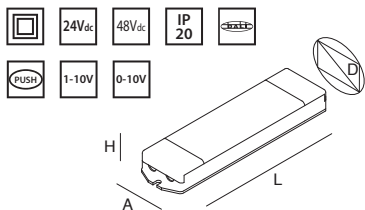
NEW

CODE	A (mm)	D (mm)	H (mm)	L (mm)
105923.99	36	41	20	140

		N° bobine per Interfaccia da collegare in parallelo Nos. reels for each interface to be connected in parallel			
Potenza Alimentatori 24V Drivers power 24V		100W	150W	240W	320W
STRIP LED WHITE					
8,8 W/m	2	3	5	5	
9,6 W/m			1	1	
10 - 11,5 W/m	1	2	4	4	
14,4 W/m	1	2	3	3	
16,5 - 19,2 W/m	1		2	2	
20,5 - 22 W/m		1	2	2	
25 W/m		1			

		N° bobine per Interfaccia da collegare in parallelo Nos. reels for each interface to be connected in parallel	
Potenza Alimentatori 48V Drivers power 48V		100W	320W
STRIP LED WHITE			
17 W/m	1		3





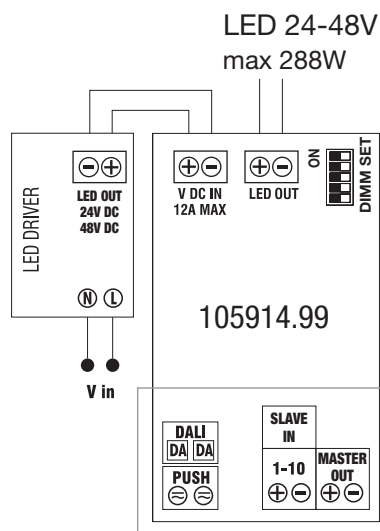
INTERFACCIA DI DIMMERAZIONE 24Vdc/48Vdc
PER STRIP LED
Massimo carico 12Ax1 canale.
Da associare ad un alimentatore 24Vdc/48Vdc.

INTERFACE FOR DIMMING 24Vdc/48Vdc
FOR STRIP LED
Maximum load 12Ax1CH.
To be associated with one driver 24Vdc/48Vdc.

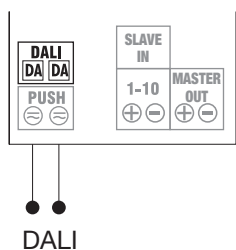
CODE	A (mm)	D (mm)	H (mm)	L (mm)
105914.99	38	44	25	164

Potenza Alimentatori 24V Drivers power 24V	N° bobine per interfaccia da collegare in parallelo Nos. reels for each interface to be connected in parallel			
	100W	150W	240W	320W
STRIP LED WHITE				
8,8 W/m	2	3	5	6
9,6 W/m			1	
10 - 11,5 W/m	1	2	4	5
14,4 W/m	1	2	3	4
16,5 - 19,2 W/m	1		2	3
20,5 - 22 - 25 W/m		1		2

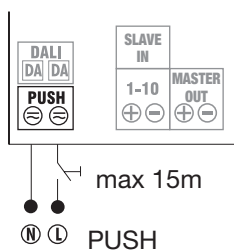
Potenza Alimentatori 48V Drivers power 48V	N° bobine per interfaccia da collegare in parallelo Nos. reels for each interface to be connected in parallel	
	100W	320W
STRIP LED WHITE		
17 W/m	1	3



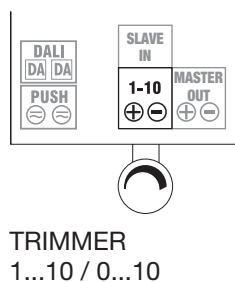
Schema di collegamento DALI



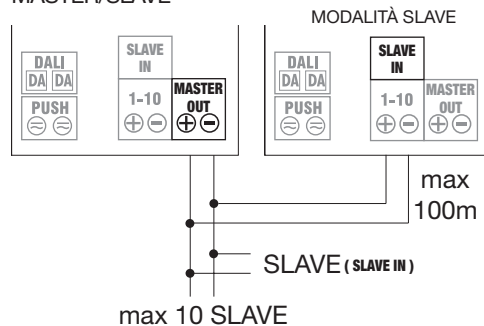
Schema di collegamento PUSH



Schema di collegamento 1...10V, 0...10V



Schema di collegamento MASTER/SLAVE



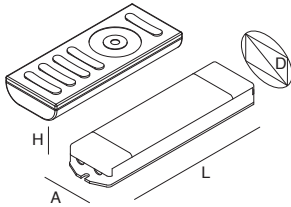
GESTIONE STRIP LED

STRIP LED MANAGEMENT

SISTEMA DI CONTROLLO BASE

BASIC CONTROL SYSTEM

STRIP LED RGB

**KIT DI CONTROLLO PER STRIP LED RGB**

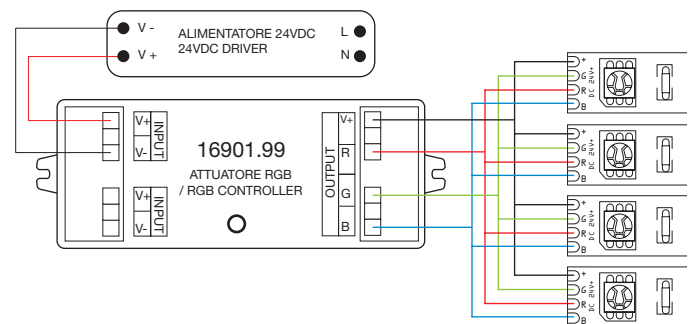
Sistema BASE completo di attuatore e telecomando. Non collegabili attuatori in cascata. Massimo carico 5Ax3 canali. Alimentatore 24Vdc da ordinare a parte.

CONTROL KIT FOR RGB STRIP LED BASIC system with controller and remote control included. Not connectable controllers in cascade. Maximum load 5Ax3CH. Driver 24Vdc to be ordered separately.

CODE	A (mm)	D (mm)	H (mm)	L (mm)
16901.99	47	50	17	145

Potenza Alimentatori Drivers power	N° bobine per Interfaccia da collegare in parallelo Nos. reels for each interface to be connected in parallel			
	100W	150W	240W	320W
STRIP LED RGB 14,4 W/m	1	2	3	4

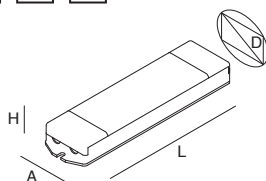
Max 30 m IN ARIA LIBERA
Max 30 m FREE FIELD



SISTEMA DI CONTROLLO AVANZATO

ADVANCED CONTROL SYSTEM

STRIP LED WHITE, RGB, RGB+W, TUNABLE WHITE

**ATTUATORE DI CONTROLLO PER STRIP LED WHITE, RGB, RGB+W e TUNABLE WHITE**

Sistema AVANZATO alimentatore 24Vdc, dispositivi di controllo (telecomando, controllo da parete od eventuale trasmettitore WiFi) da ordinare a parte. Massimo carico 5Ax4 canali

CONTROLLER FOR STRIP LED WHITE, RGB, RGB+W and TUNABLE WHITE DRIVER ADVANCED System driver 24Vdc, control units (remote control, wall-mounted or WiFi transmitter) to be ordered separately. Maximum load 5Ax4CH.

CODE	A (mm)	D (mm)	H (mm)	L (mm)
16905.99	46	65	22	178

**TELECOMANDO PER STRIP LED WHITE**

attuatore 16905.99 ed alimentatore 24Vdc da ordinare a parte. Controllo dell'intensità luminosa mediante pad capacitivo, pulsanti dedicati per portare velocemente l'intensità alla percentuale indicata (25%, 50%, 75%, 100%). Ogni telecomando può gestire fino ad un massimo di 4 gruppi e per ogni gruppo fino a 3 diverse scene, utilizzando i pulsanti corrispondenti (S1, S2 e S3). Trasmissione in radio frequenza. Necessita di 3 pile AAA.

REMOTE FOR MANAGING WHITE Strip LED

controller 16905 and driver 24Vdc to be ordered separately. Control of luminous intensity through a capacity pad, buttons dedicated for rapid increase of intensity to the selected parameter (25%, 50%, 75%, 100%). Each remote control can manage up to a max. of 4 groups and up to 3 scenarios per each group by using the corresponding buttons (S1, S2 and S3). RF transmission. 3 AAA batteries are required.

CODE

16906.99

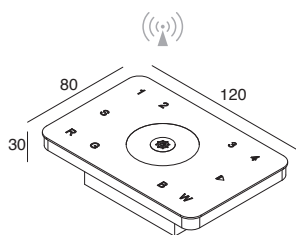
IP
20**TELECOMANDO PER STRIP LED RGB e RGB+W**

attuatore 16905.99 ed alimentatore 24Vdc da ordinare a parte. Controllo del colore mediante pad capacitivo, controllo della luminosità mediante pulsanti dedicati, possibilità di selezionare 10 show di transizione colore e sequenze colori differenti pre-caricati, oltre alla regolazione della velocità. Ogni telecomando può gestire fino ad un massimo di 4 gruppi e per ogni gruppo fino a 3 colori o 3 diverse scene utilizzando i pulsanti corrispondenti (S1, S2 e S3). Pulsante di richiamo rapido del colore bianco caldo, neutral e freddo. Necessita di 3 pile AAA. Trasmissione in radio frequenza.

CODE

16902.99**REMOTE FOR MANAGING STRIP LED RGB and RGB+W**

controller 16905.99 and driver 24Vdc to be ordered separately. Colour control through a capacity pad, control of luminous intensity through dedicated buttons, possibility to select 10 colour changing scenarios and sequences among those pre-uploaded, additionally to speed regulation. Each remote control can manage up to max. 4 groups and up to 3 colours or 3 different scenarios per each group by using the corresponding buttons (S1, S2 and S3). Quick recall button for cold white, neutral white and warm white. 3 AAA buttons are required. RF transmission.

IP
20**CONTROLLO DA PARETE PER STRIP LED RGB e RGB+W**

da installare in scatola 503 (non inclusa). Attuatore 16905.99 ed alimentatore 24Vdc da ordinare a parte. Controllo del colore mediante pad capacitivo, controllo della luminosità mediante pulsanti dedicati, possibilità di selezionare 10 show di transizione colore e sequenze colori differenti pre-caricati, oltre alla regolazione della velocità. Ogni controllo può gestire fino a un massimo di 4 gruppi e per ogni gruppo fino a 4 colori o 4 diverse scene. Alimentazione del controllo da parete 220-240V 50/60Hz. Trasmissione in radio frequenza.

CODE

16911.99**WALL- MOUNTED CONTROL UNIT FOR STRIP LED RGB AND RGB+W**

to be installed in 503 box (not included). Controller 16905.99 and driver 24Vdc to be ordered separately. Control of colour through a capacity pad, control of luminous intensity through dedicated buttons, possibility to select 10 scenarios of colour changing and sequences among those pre-uploaded, additionally to speed regulation. Each remote control can manage up to max 4 groups and up to 4 colours and 4 different scenarios per each group. Power for wall mounted control at 220-240V 50/60Hz. RF transmission.

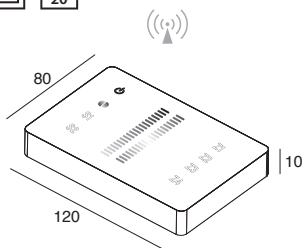
IP
20**TELECOMANDO PER STRIP LED TUNABLE WHITE**

Attuatore 16905.99 ed alimentatore 24Vdc da ordinare a parte. Controllo del colore della luce bianca mediante pad capacitivo, pulsanti dedicati per portare velocemente l'intensità alla percentuale indicata (25%, 50%, 75%, 100%). Il tasto centrale regola l'intensità mediante pressione prolungata. Ogni telecomando può gestire fino ad un massimo di 4 gruppi e per ogni gruppo fino a 3 diverse scene, utilizzando i pulsanti corrispondenti (S1, S2 e S3). Necessita di 3 pile AAA. Trasmissione in radio frequenza.

CODE

16910.99**REMOTE FOR TUNABLE WHITE STRIP LED**

Actuator 16905.99 and power supply 24Vdc to be ordered separately. Colour control of white light by means of a capacitive pad with dedicated buttons to quickly bring the intensity up to the indicated percentage (25%, 50%, 75%, 100%). The central button regulates intensity by prolonged pressure. Each remote control can manage up to a maximum of 4 groups and for each group up to 3 different scenes, using the corresponding buttons (S1, S2 and S3). Requires 3 AAA batteries. RF transmission.

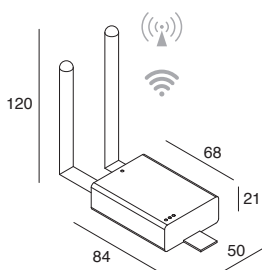
IP
20**CONTROLLO DA PARETE PER STRIP LED TUNABLE WHITE**

Da installare in scatola 503 (non inclusa). Attuatore 16905.99 ed alimentatore 24Vdc da ordinare a parte. Controllo del colore della luce bianca e dell'intensità mediante pad capacitivi. Ogni controllo può gestire fino a un massimo di 4 gruppi e per ogni gruppo fino a 2 diverse scene. Alimentazione del controllo da parete 220-240V 50/60Hz. Trasmissione in radio frequenza.

CODE

16909.99**WALL MOUNTED CONTROL UNIT FOR TUNABLE WHITE STRIP LED**

To be installed in a 503 box (not included). 16905.99 actuator and 24Vdc power supply to be ordered separately. Colour control of white light and intensity by means of capacitive pads. Each control can manage up to a maximum of 4 groups and for each group up to 2 different scenes. 220-240V 50 / 60Hz wall control power supply. RF transmission.

IP
20 24Vdc**TRASMETTITORE WIFI**

interfaciabile con dispositivi ANDROID e IOS

attuatore 16905.99 ed alimentatore 24Vdc da ordinare a parte. Tutte le funzioni di controllo possono essere gestite dall'App scaricabile dal market (tramite App si possono gestire fino ad un massimo di 8 gruppi). Nel dimensionamento della potenza dell'alimentatore, considerare 10W di potenza per l'alimentazione del trasmettitore WiFi. Trasmissione in radio frequenza.

CODE

16904.99**WIFI TRANSMITTER**

interface with ANDROID and IOS

controller 16905.99 and driver 24Vdc to be ordered separately. All control functions can be managed by an App available on the market for downloading (via App you can manage up to a maximum of 8 groups). While selecting the right driver, one should consider 10W needed to power the WiFi transmitter. RF transmission.

MODALITÀ WHITE

CODE

WHITE MODE

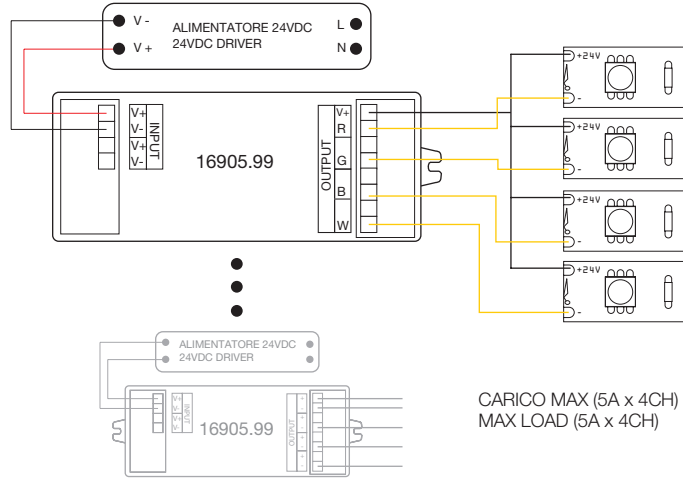
16906.99



Max 30 m IN ARIA LIBERA
Max 30 m FREE FIELD

N° bobine per Interfaccia da collegare in parallelo
Nos. reels for each interface to be connected in parallel

Potenza Alimentatori Drivers power	100W	150W	240W	320W
STRIP LED WHITE				
8,8 W/m	2	3	5	6
10 - 11,5 W/m	1	2	4	5
14,4 W/m	1	2	3	4
16,5 - 19,2 W/m	1		2	3
20,5 - 22 W/m		1		2

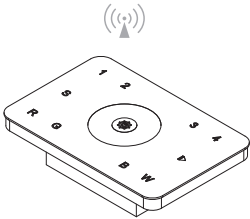


MODALITÀ RGB
E RGB+ WHITE

CODE

RGB AND
RGB+ WHITE MODE

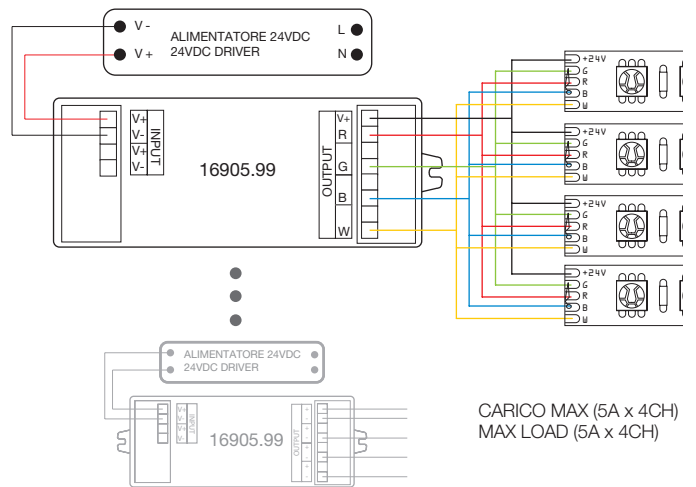
16902.99
16911.99



Max 30 m IN ARIA LIBERA
Max 30 m FREE FIELD

N° bobine per Interfaccia da collegare in parallelo
Nos. reels for each interface to be connected in parallel

Potenza Alimentatori Drivers power	100W	150W	240W	320W
STRIP LED RGB				
14,4 W/m	1	2	3	4
STRIP LED RGB+W				
14,4 W/m (7,2 W/m RGB + 7,2 W/m White)	1	2	3	

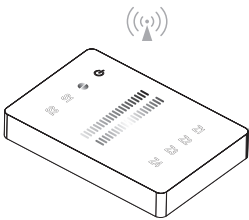


MODALITÀ
TUNABLE WHITE

CODE

TUNABLE WHITE
MODE

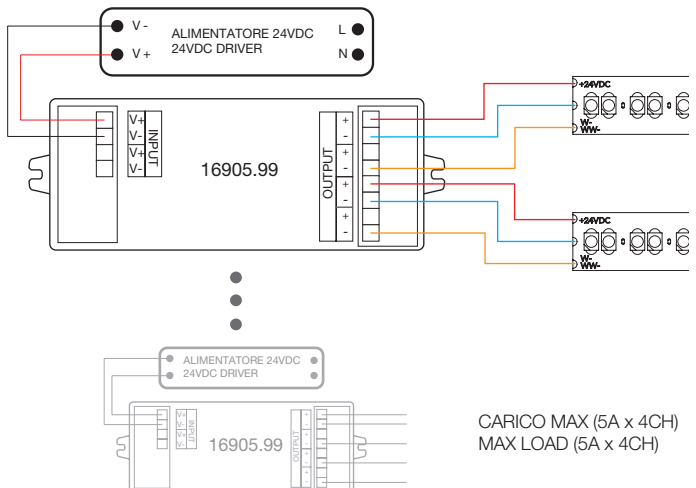
16909.99
16910.99

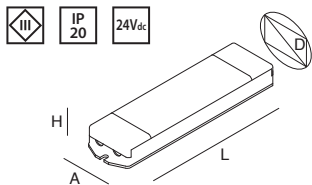


Max 30 m IN ARIA LIBERA
Max 30 m FREE FIELD

N° bobine per Interfaccia da collegare in parallelo
Nos. reels for each interface to be connected in parallel

Potenza Alimentatori Drivers power	100W	150W	240W	320W
TUNABLE WHITE				
19,2 W/m	1		2	





AMPLIFICATORE DI SEGNALE PER ATTUATORE 24V RGB/RGB+WHITE/ WHITE alimentatore 24Vdc e Kit di controllo per Strip LED da ordinare a parte. Massimo carico 5Ax4 canali.

AMPLIFIER FOR 24V CONTROLLER RGB/RGB+WHITE/ WHITE driver 24Vdc and Control Kit for Strip LED to be ordered separately. Maximum load 5A x 4CH.

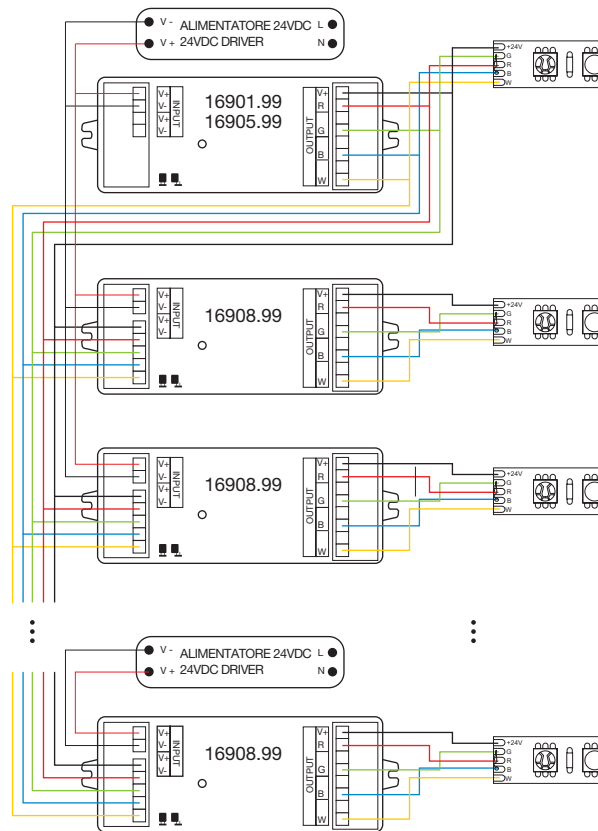
NB: Utilizzare il collegamento tramite amplificatori per distanze superiori alla portata del telecomando (30 m in aria libera).

Use connection through amplifiers for distances greater than 30 m free field.

Potenza Alimentatori Drivers power	N° bobine per Interfaccia da collegare in parallelo Nos. reels for each interface to be connected in parallel			
	100W	150W	240W	320W
STRIP LED RGB 14,4 W/m	1	2	3	4
STRIP LED RGB+W 14,4 W/m (7,2 W/m RGB + 7,2 W/m White)	1	2	3	
STRIP LED TUNABLE WHITE 19,2 W/m	1		2	
STRIP LED WHITE 8,8 W/m	2	3	5	6
10 - 11,5 W/m	1	2	4	5
14,4 W/m	1	2	3	4
16,5 - 19,2 W/m	1		2	3
20,5 - 22 W/m		1		2

CODE A (mm) D (mm) H (mm) L (mm)

16908.99 46 65 22 178



SEZIONE CAVO / WIRE SECTION

Calcolo per il corretto dimensionamento dei conduttori per limitarne la caduta di tensione.

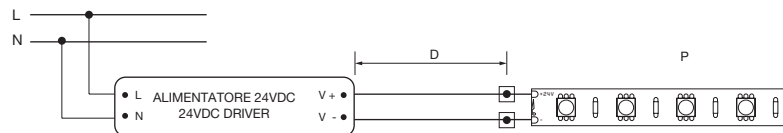
Table for correct calculation of wires section, to avoid voltage drops.

$D = D1 + D2 =$
lunghezza cavi wires lenght
wires length

$P = P1 + P2 =$
lunghezza STRIPLED (m) x
potenza W/m
STRIPLED length (m) x W/m

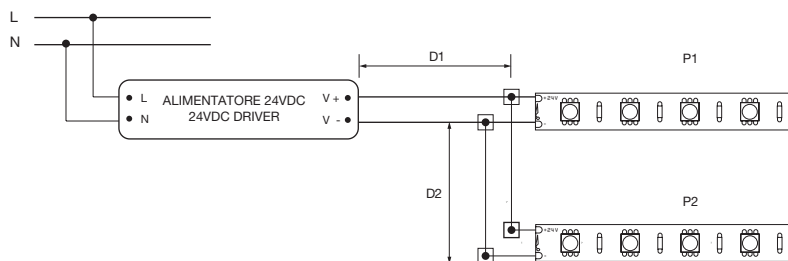
N.C. :
non consigliato
(prevedere più alimentazioni)
not recommended
(use more power supply)

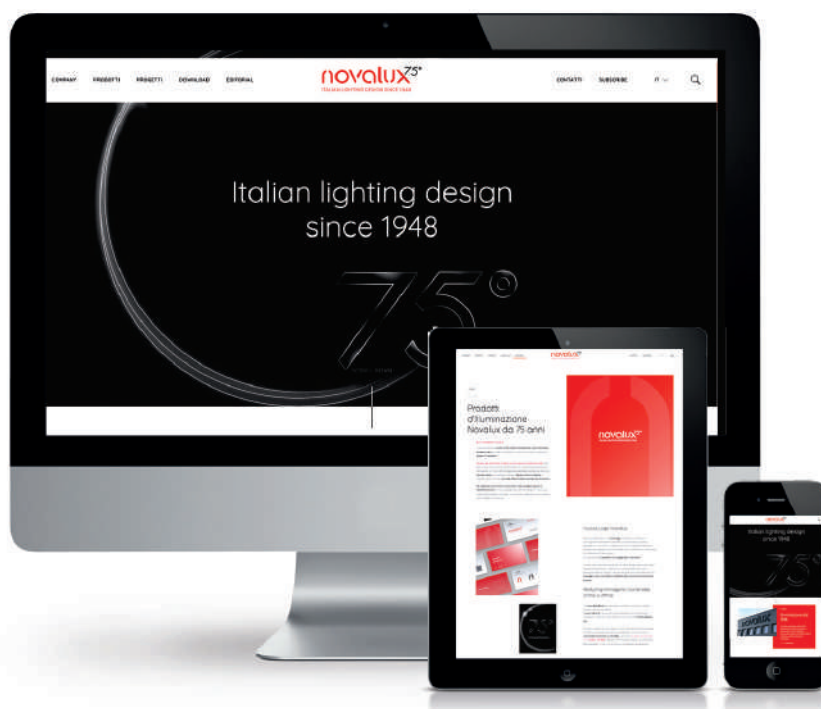
P	D										
	5 m	10 m	15 m	20 m	25 m	30 m	35 m	40 m	45 m	50 m	
50W	1 mm ²	1 mm ²	1 mm ²	1 mm ²	1,5 mm ²	1,5 mm ²	2,5 mm ²	2,5 mm ²	2,5 mm ²	2,5 mm ²	
75W	1 mm ²	1 mm ²	1,5 mm ²	1,5 mm ²	2,5 mm ²	2,5 mm ²	4 mm ²	4 mm ²	4 mm ²	4 mm ²	
100W	1 mm ²	1 mm ²	1,5 mm ²	2,5 mm ²	2,5 mm ²	4 mm ²	4 mm ²	4 mm ²	6 mm ²	6 mm ²	
125W	1 mm ²	1,5 mm ²	2,5 mm ²	2,5 mm ²	4 mm ²	4 mm ²	6 mm ²	6 mm ²	6 mm ²	10 mm ²	
150W	1 mm ²	1,5 mm ²	2,5 mm ²	4 mm ²	4 mm ²	6 mm ²	6 mm ²	6 mm ²	10 mm ²	10 mm ²	
175W	1 mm ²	2,5 mm ²	4 mm ²	4 mm ²	6 mm ²	6 mm ²	10 mm ²	10 mm ²	10 mm ²	10 mm ²	
200W	1 mm ²	2,5 mm ²	4 mm ²	4 mm ²	6 mm ²	6 mm ²	10 mm ²	10 mm ²	10 mm ²	10 mm ²	
225W	1,5 mm ²	2,5 mm ²	4 mm ²	6 mm ²	6 mm ²	10 mm ²	10 mm ²	10 mm ²	N.C.	N.C.	
250W	1,5 mm ²	2,5 mm ²	4 mm ²	6 mm ²	10 mm ²	10 mm ²	10 mm ²	10 mm ²	N.C.	N.C.	
275W	1,5 mm ²	4 mm ²	6 mm ²	6 mm ²	10 mm ²	10 mm ²	10 mm ²	N.C.	N.C.	N.C.	
300W	1,5 mm ²	4 mm ²	6 mm ²	6 mm ²	10 mm ²	10 mm ²	N.C.	N.C.	N.C.	N.C.	



Morsetto non incluso. Da prevedere per connessione con gli spezzi di cavi in dotazione alla STRIPLED.

Terminal block not included. Use to connect with STRIPLED supplied wires.





novalux.com



NOVALUX S.R.L.

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da parte di SLV GmbH

Company activities managed
and coordinated by SLV GmbH

certificazioni
certifications



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DELIVERIES Delivery times are always indicative and never binding for the Company; eventual delays or missing shipments cannot entail contestations or penalties of any kind.

TRANSPORT The goods are delivered Ex-Works in Fano di Argelato. The prices reported in this price list do not include the transport.

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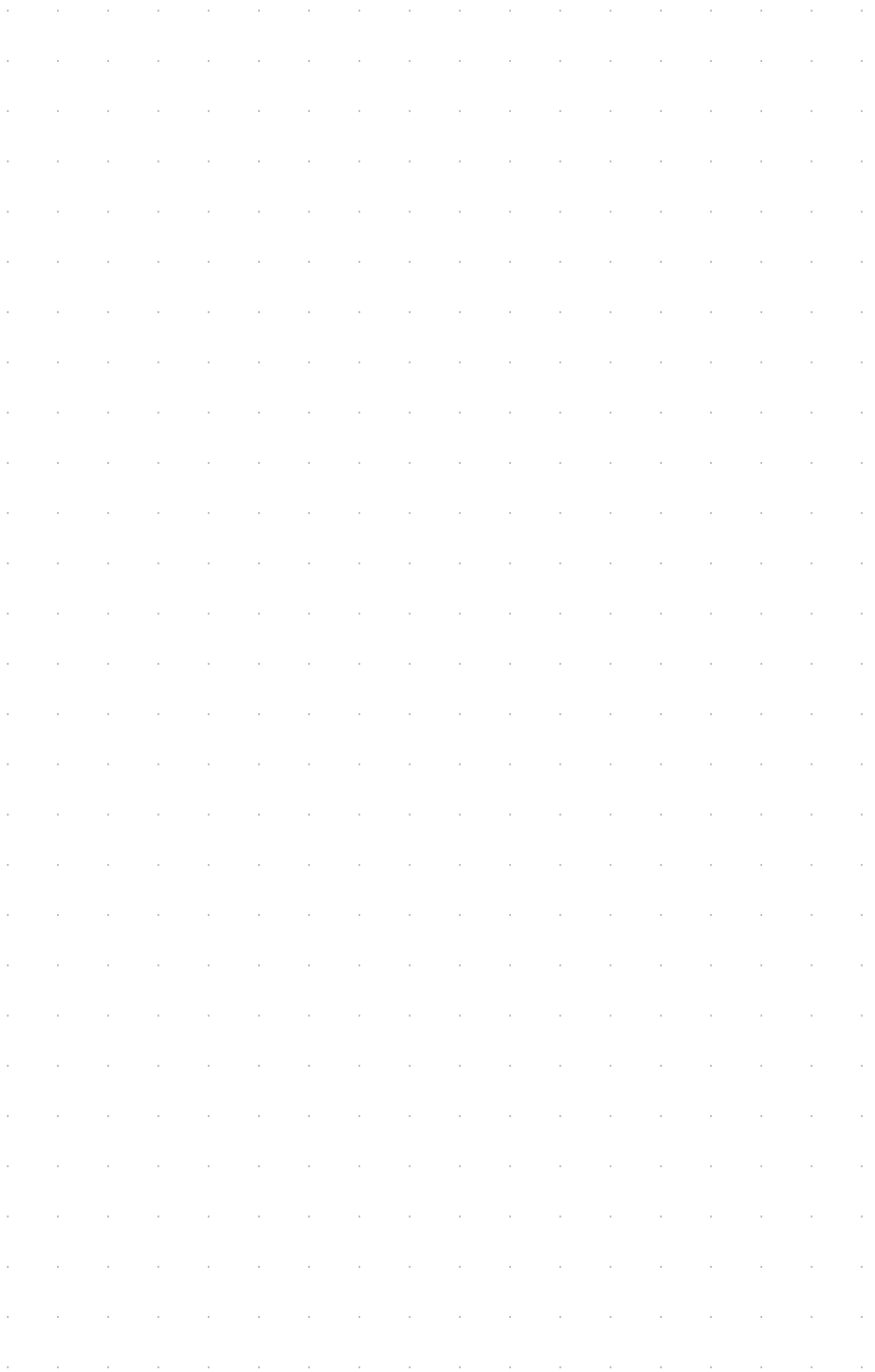
The warranty doesn't cover the damages caused by negligence, usage or installation not in conformity with instructions sheets, or caused by mistaken actions, accidental causes, or negligence of the Client with particular reference to the external parts. The warranty is furthermore not applicable to the failures caused by electrical connections to voltages different from those indicated or by sudden fluctuations of tension, as well as by inductive/electrostatic discharges or lightning. The warranty doesn't cover the parts subject to wear, i.e.: bulbs, starters and batteries. In case of damages to people, things or animals, caused directly or indirectly by improper usage of the products, the Company will deny any liability.

SAFETY STANDARD The products in their standard version are in conformity with European Community directives "CE".

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