Retail Catalogue

L'arte di governare la luce.

COSA SAPPIAMO FARE MEGLIO

Consulenza, progettazione, produzione ed installazione di impianti illuminotecnici a Led. Studiamo per il cliente le forme ed i materiali più adatti affinchè il nostro risultato sia esteticamente ottimale e adeguato al contesto in cui il progetto si inserisce.

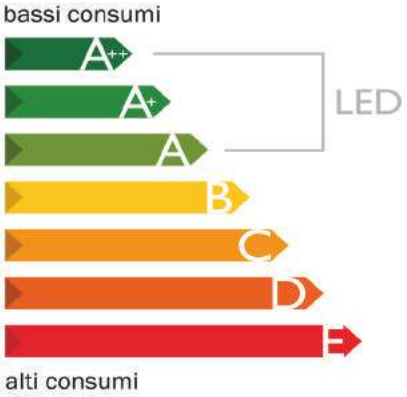
LED DESIGN

Creiamo con professionalità e particolare attenzione all'efficienza luminosa, alla qualità della luce, alla resa cromatica ed alla perfetta funzionalità del prodotto. Creiamo con unicità dando vita a nuove forme di luce ed offrendo sempre il meglio di noi stessi.

SPECIALIZZATI IN

. Progettazione e produzione di lampade a Led su misura;
. Lampade per mobili ed arredi tra cui specchiere, vetrinette ed appendiabiti realizzati su progetto,
. Illuminazione a Led per interni ed esterni;
. Piscine e centri wellness con sistemi di cromoterapia RGB;
. Luci tecniche per sale conferenza;
. Luci di accento per elementi espositivi, vetrine.

CLASSE ENERGETICA



Siamo specializzati nella progettazione, consulenza e distribuzione di tutte le soluzioni di illuminazione a LED. Progettiamo sistemi illuminotecnici, adattando i prodotti in contesti di illuminazione commerciale, residenziale e pubblica con l'obiettivo di far convergere le esigenze estetico-architettoniche con quelle del rispetto ambientale e del risparmio energetico. Sviluppiamo, progettiamo e realizziamo soluzioni su misura per ogni esigenza del cliente. Forniamo installatori, negozi, professionisti e quanti operano nel settore. La nostra esperienza è al vostro servizio!

We develop, design and implement lighting systems for commercial, residential and public lighting with the aim of combining the esthetic and architectural requirements with the care of the environment and energy saving.

Nous sommes spécialisée dans la conception, le conseil et la distribution de toutes les solutions d'éclairage LED. Nous concevons des systèmes d'éclairage, nous adaptons les produits dans les secteurs commercial, résidentiel et public, afin d'unir les exigences esthétiques et architecturales avec celles de l'économie de l'environnement et de l'énergie.

info@led4led.com
www.led4led.com

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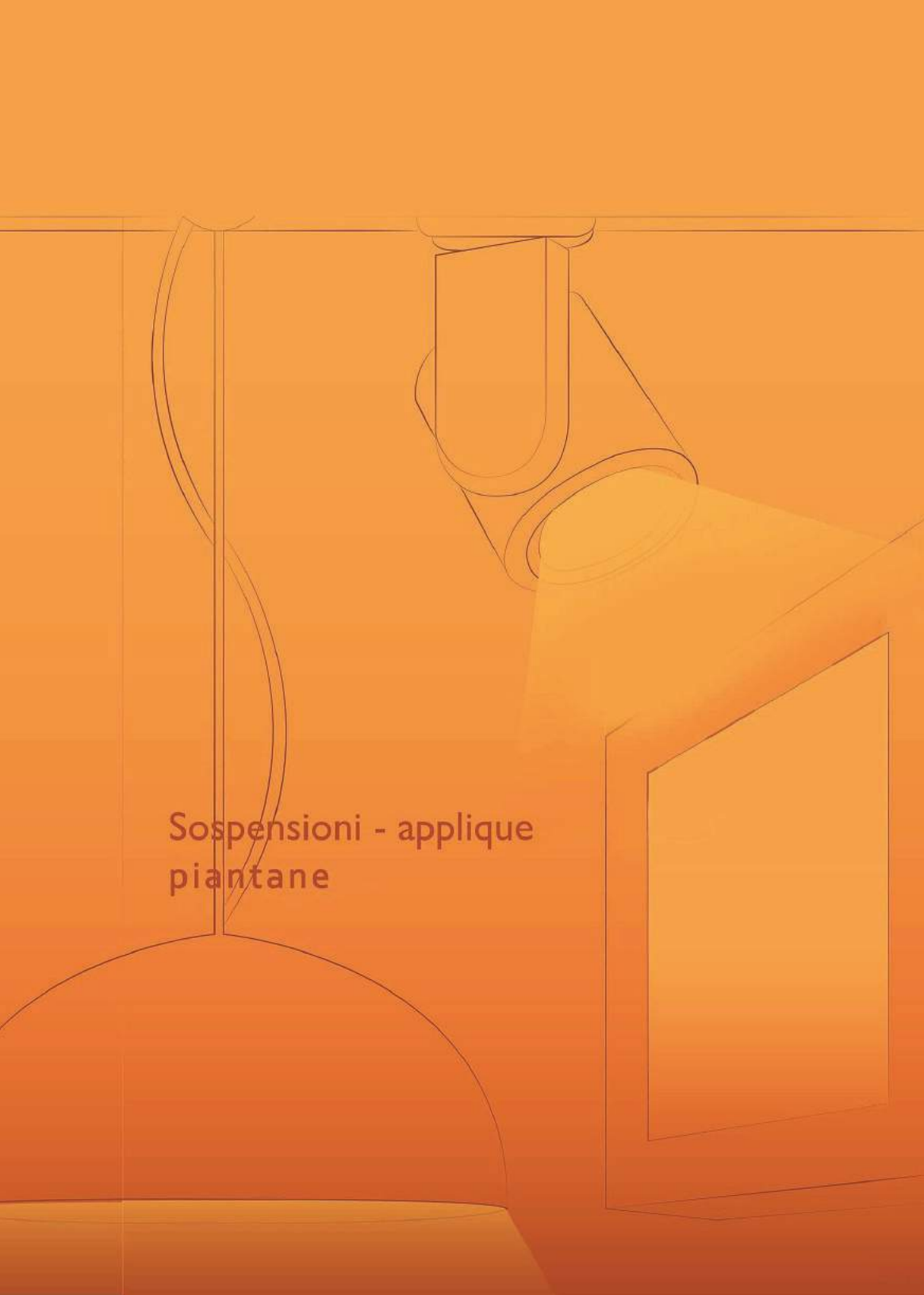
LA NOSTRA

PASSIONE

SI RIFLETTE NEI NOSTRI

PROGETTI



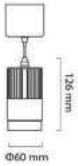
Sospensioni - applique piantane

PENDENT P12

14P12.2
14P12.3

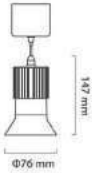
P12-2

Model	P12-2
LED	CREE 1507 1 PCS
Beam Angle	24°
LED Power	11 W
For. Current	280 mA
For. Voltage	39 V
CRI	≥ 80



P12-3

Model	P12-3
LED	CREE 1507 1 PCS
Beam Angle	24°
LED Power	11 W
For. Current	280 mA
For. Voltage	39 V
CRI	≥ 80



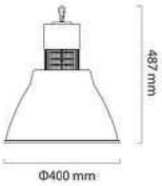
HIGH BAY

14P4.1
14P4.2

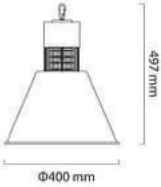
P4-1

Model	P4-1 / P4-2
LED	CREE 2530 1 PCS
Beam Angle	80°
LED Power	34 W
For. Current	900 mA
For. Voltage	38 V
CRI	≥ 80

CE RoHS IP20



P4-1



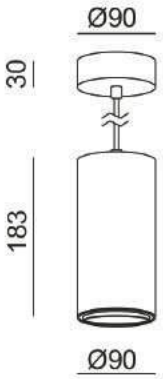
P4-2

HOLLA

141284-W
141284-C

Colori disponibili: W C

DATI TECNICI



HOLLALARGE

141285-W
141285-C
141285-BK

Colori disponibili: W C B

DATI TECNICI

AC 200V 240V

Hz 50/60

IP 20

CRI(Ra) >80

25.000h

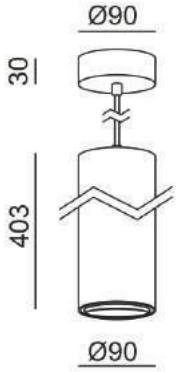
CE

RoHS COMPLIANT

ON/OFF x15.000

AL

10und



10W

lm 800

24º

3000K

4000K

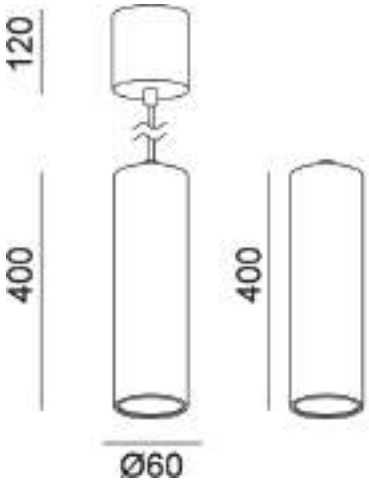
LABEL

142188-W
142188-BK

Colori disponibili: W B

Doppio uso:
- a sospensione
- a soffitto

DATI TECNICI



IP 20

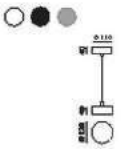
GU10

DRUPAL_S

14DP51160
14DP51170

Drupal_s

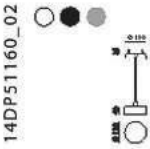
14DP51160_01



14W - 100/240V - 350mA

Drupal_s

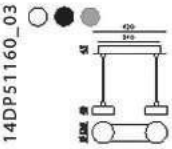
14DP51160_02



14W - 100/240V - 350mA

Drupal_s

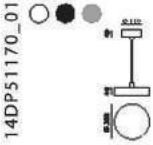
14DP51160_03



14W - 100/240V - 350mA

Drupal_s

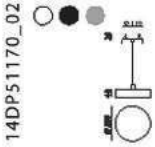
14DP51170_01



27W - 220/240V - 700mA

Drupal_s

14DP51170_02



27W - 220/240V - 700mA

LED

DRUPAL

Drupal_s

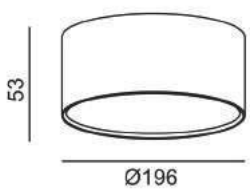
Spotlight realizzato in alluminio pressofuso e verniciato a polvere. Copertura in policarbonato satinato per fornire una fonte di luce uniforme e cavo in teflon.

Option DP5117O
_Color temperature control.
32W - 2700/5000K - dimmable driver.

DRUPAL_P

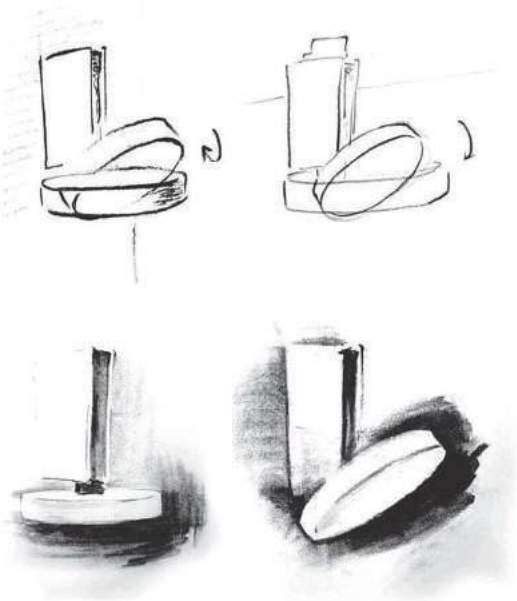
14DDC53196

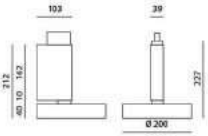
DATI TECNICI



DRUPAL_B-wall bracket

14DDC65130.02





Drupal_b

14DDC65130.02

LED 90°

DRUPAL

Drupal_b-wall bracket

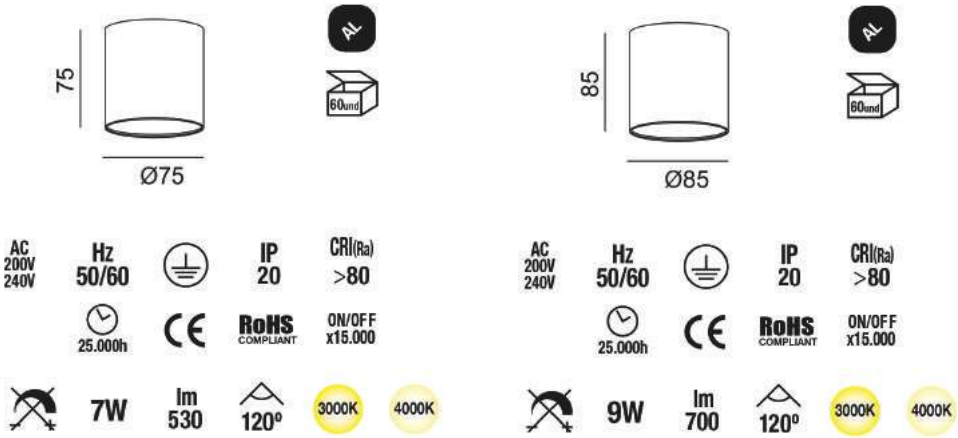
Spotlight realizzato in alluminio pressofuso e verniciato a polvere. Copertura in policarbonato satinato per fornire una fonte di luce uniforme.

Option:
_Color temperature control, 32W - 2700/5000K - dimmable driver.

DRUPAL

141464-W 7W
141465-W 9W

DATI TECNICI



DOWN LIGHTS

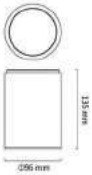
14C30.1
14C30.2
14C30.3

585 lumen

LED	AC LED 1 PCS
Beam Angle	50°
Input Power	6.5 W
Input Voltage	120V / 220 V
CRI	≥ 80
Finish	Matt White

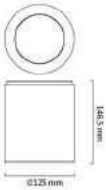
945 lumen

LED	AC LED 1 PCS
Beam Angle	50°
Input Power	10.5 W
Input Voltage	120V / 220 V
CRI	≥ 80
Finish	Matt White



1620 lumen

LED	AC LED 1 PCS
Beam Angle	50°
Input Power	18 W
Input Voltage	120V / 220 V
CRI	≥ 80
Finish	Matt White

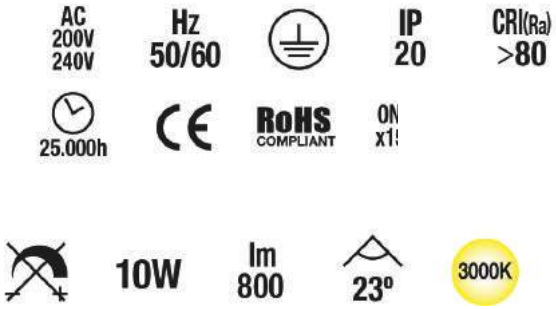


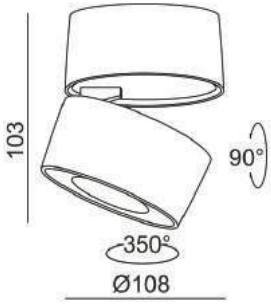
BIPOLAR

141298-W
141298-C

Colori disponibili: W C

DATI TECNICI





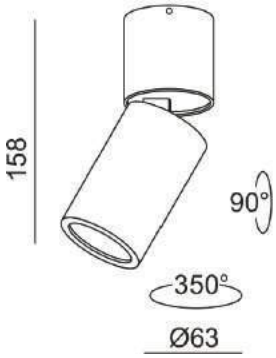
MIND ADJ

141800-W
141800-BK
141800-C
141800-R

Colori disponibili: W B C R

DATI TECNICI

Dimensioni: Ø63 x 158mm
Ø25mm
Lampada: Gu10 Max 50W
Materiali: Alluminio
IP20

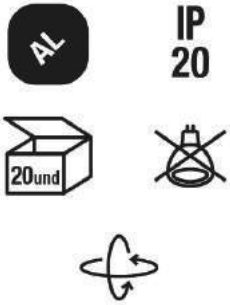


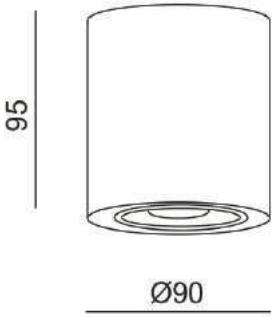
MIND

1464RF-W
1464RF-BK

Colori disponibili: W B

DATI TECNICI





COLUMBO ADJ

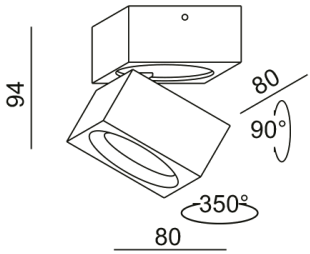
141329-C
141329-R
141329-W

Colori disponibili: C R W

DATI TECNICI

AC 200V 240V | Hz 50/60 | IP 20 | CRI(Ra) >80

AL | 25.000h | CE | RoHS COMPLIANT | ON/OFF x15.000



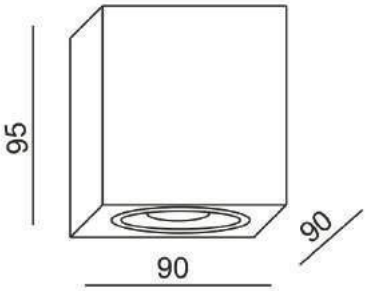
7W | lm 560 | 38° | 3000K | 4000K

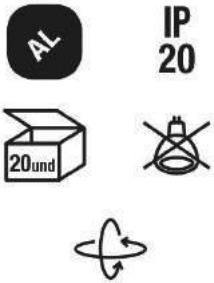
COLUMBO ORIENT

14QS95-W
14QS95-BK
14QS95-C

olori disponibili: W B C

DATI TECNICI

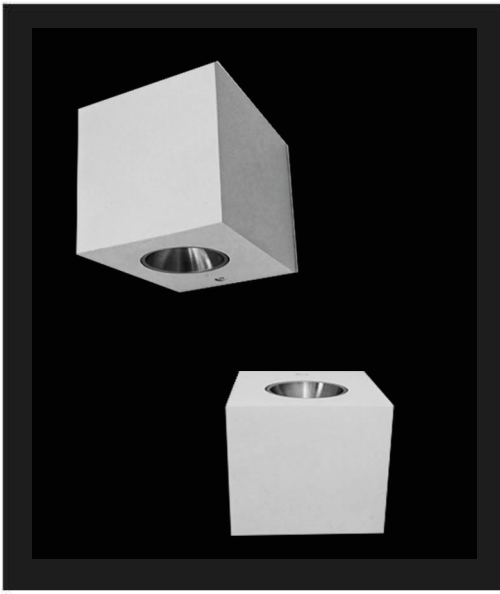




CUBE

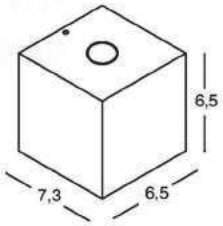
14400AS
14400B

14400AS Alluminio satinato

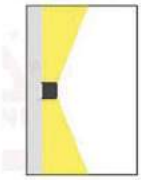


14400B Bianco

LED



Fascio luminoso 120°



Fascio luminoso 120°

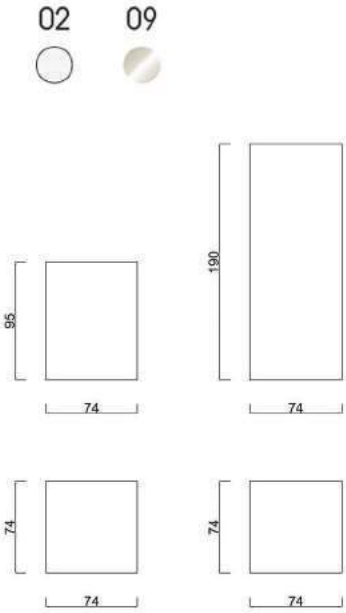
Applique da parete in metallo con particolare illuminazione a fascio sulla parete.
Struttura e finitura in alluminio.
Lampadine e trasformatore inclusi.

Luce calda 3000K - 240 Lm tot.

lamp. led
watt 2x3W 220-240V
IP20
CLASSE ENER. A+

LAM_W

1470106.001
1470106.002



Lam_W1 Monoemissione

1470106.001.02	○	1x50W - GU10	L. 74 - H. 95 - S. 74
1470106.001.09	◐	1x50W - GU10	L. 74 - H. 95 - S. 74

Lam_W2 Biemissione

1470106.002.02	○	2x50W - GU10	L. 74 - H. 190 - S. 74
1470106.002.09	◐	2x50W - GU10	L. 74 - H. 190 - S. 74

CE F IP20

GU10

LAM_W

LAmpade da parete in alluminio nikelato o verniciato. Disponibile in versione monoemissione (W1) o biemissione (W2).

SLIM 30

14201526.1
14201526.2

SLIM 60

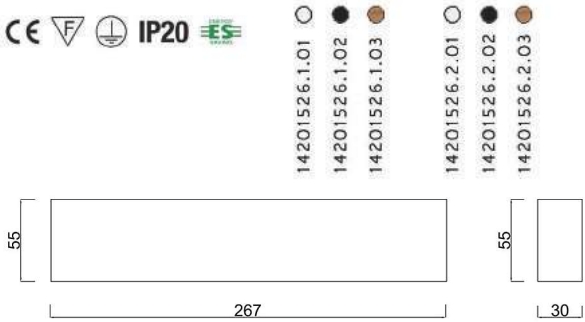
14201560.1
14201580.2

SLIM

Applique ultrapiatta da parete a luce indiretta in metallo verniciato a polvere (bianco, nero opaco) o in legno. Lente in policarbonato bianco panna. Cover con calamita.

SI CONSIGLIA COMANDO PULITO AD IMPULSI

SLIM 30



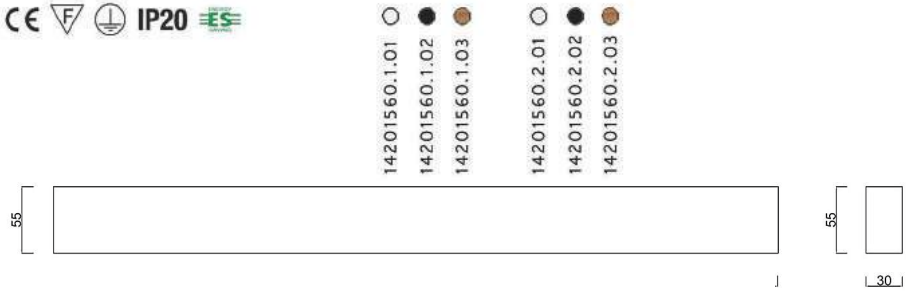
14201526.1 Mono emissione:

8W 220V 3000K IP20
Angolo: 90°
42 LED
880 Lumens LED

14201526.2 Doppia emissione:

16W 220V 3000K IP20
Angolo: 90°
96 LED
1760 Lumens LED

SLIM 60



14201560.1 Mono emissione:

16W 220V 3000K IP20
Angolo: 90°
96 LED
1760 Lumens LED

14201560.2 Doppia emissione:

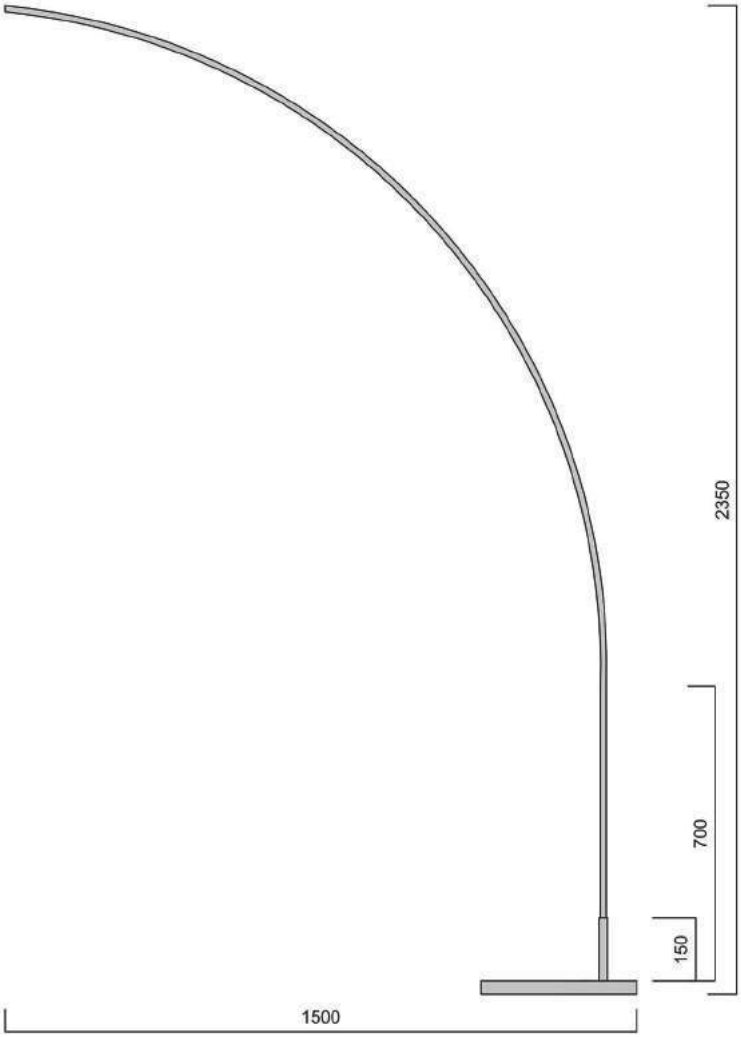
32W 220V 3000K IP20
Angolo: 90°
192 LED
3520 Lumens LED

D: per ordinare ARCO nei colori disponibili (bianco, nero, alluminio anodizzato)
R: per ordinare ARCO su richiesta nei colori RAL (a pag. 246-248)

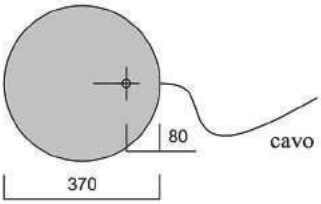
ARCO

14ARCO23537D
14ARCO23537R

ARCO DISEGNO TECNICO



LED: 3000/4000 K°
Potenza: 34W
Alimentazione: 220-240V
Angolo: 90°
IP.20



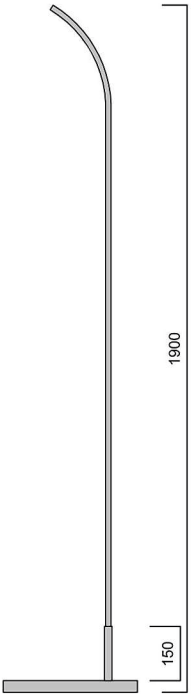
D: per ordinare LISA nei colori disponibili (bianco, nero, alluminio anodizzato)
R: per ordinare LISA su richiesta nei colori RAL (a pag. 246-248)

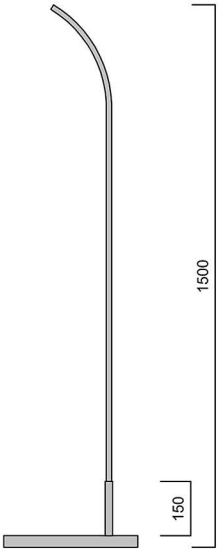
LISA

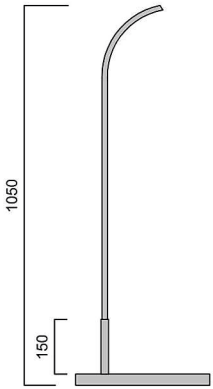
14LISA19037D
14LISA19037R
14LISA15037D
14LISA15037R
14LISA10537D
14LISA10537R

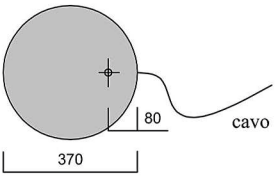
LISA DISEGNO TECNICO

LED: 3000/4000 K°
Potenza: 6W
Alimentazione: 220-240V
Angolo: 90°
IP: 20

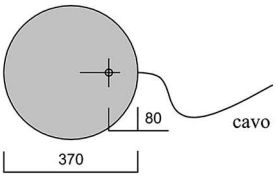




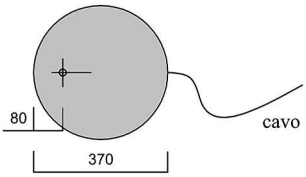




19037



15037



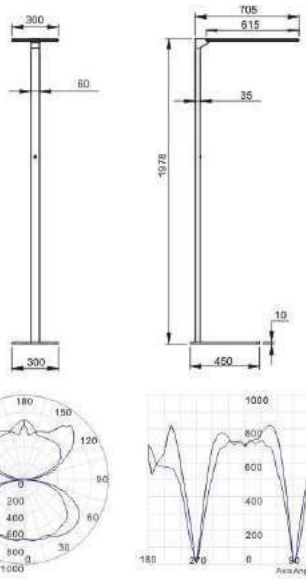
10537

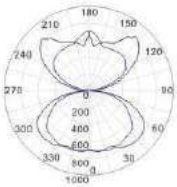
WRONG

14WNG15

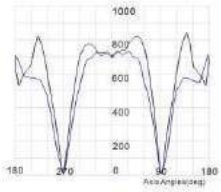
Intensity of Light Output(lm)	7.200-7.900
Frequency(Hz)	50/60
Power Consumotion(W)	80W
Power factor	>0.9
Dimmable Version:	0-10V
Expected Life(Std.)	50.000
Color Temperature(K)	3000K/4000K/6000K
CRI(Ra)	>80
Rating	IP 20
Dimension(mm)	1978*705*300
Material	Aluminium
Mass(Kg)	13Kg
Energy efficiency class	A++
Light distribution:	Direct / Indirect
Day and presence sensor	Optional
LED Efficiency	120 Lumen per Watt

W S B





(80W,4000K,120deg)



(80W,4000K,120deg)

Specchiere - Vetrine - Accessori per cabine

SPECCHIERE SU MISURA

SBAPL00212V
SLS080812V

120CM

60CM

Dimensioni specchio: L.120 x A.60 x P.2,4cm
Peso: 10kg
Alimentazione: 100~240Vac 50/60Hz 12V
Luce primaria: 28,8W nominali

Tipo luce: 3000K/ 4000K
Flusso luminoso: 3500 Lumens
CRI: >80
Grado di protezione: IP40

CODICE: SBAPL002

CODICE: SLS0808

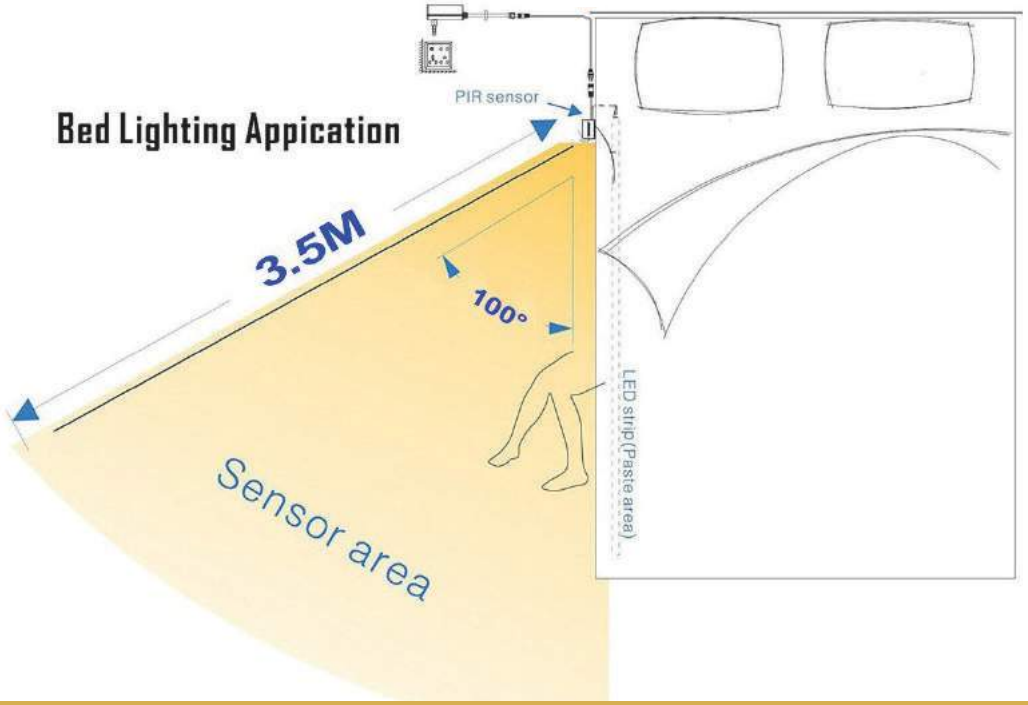
SENSORE LETTO

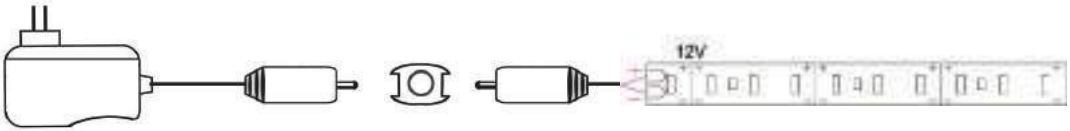
24SL2017

DATI TECNICI

Potenza: 3W
Tipo luce: 3000K
Flusso luminoso: 200 Lumens
Range sensore: 100°

Distanza massima: 3.5m
Grado di protezione: IP65
Tempo di ritardo: 30sec-10min
Lunghezza strip: 1.5m




12V

24DR06
24DR15
24DR35
24DR60

•Specification

Item NO	24DR06	24DR15	24DR35	24DR60
Power output	6W	15W	35W	60W
Input	100~240V,50~60HZ			
Output	DC12V	DC12V	DC12V	DC12V
Color	White			
Demension (LxWxHmm)	52x27x21.5mm	100x30x22mm	145x39x23mm	175x42x25
Used for lampsysten	The lead cable with connector and series distributor box use on below item : CB07/CB08/CB09/CB10/CB11/JS02/JS03/DP05/DP06/HS10/HS03-07/HG01/OC01			

•With the 3/6 way paralleling distributor box , can be add up to 2- 3/6 additional lights from one LED driver .

ALIMENTATORI 24V

24LRS100 - 12/24
24LRS150 - 12/24
24LRS300 - 12/24
Disponibili ulteriori potenze

24LRS100

100W; 12-24 V
220
IP20

24LRS150

150W; 12-24 V
220V
IP20

24LRS300

300W; 12-24 V
220V
IP20

24DC12M/F 24DC12V

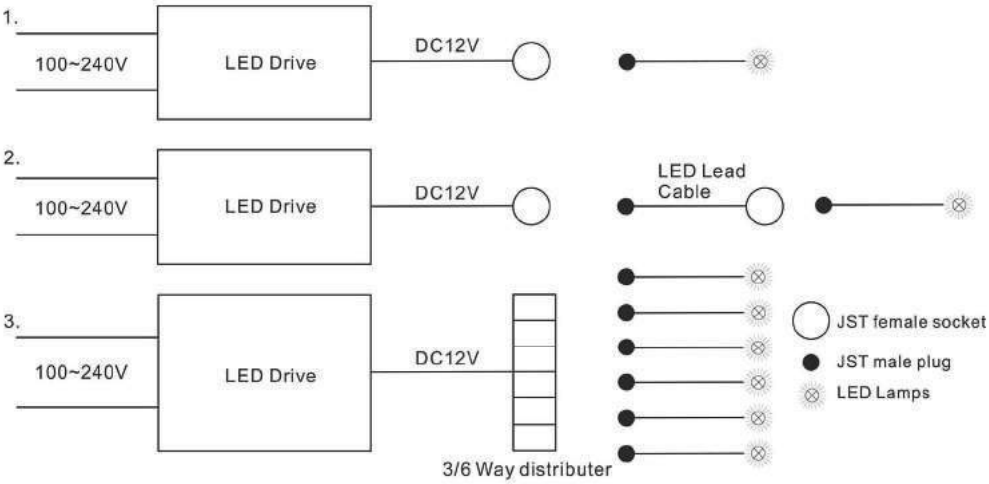
•Specification

Item NO	DB 1201	DB 1202	DB 1206	DB 1203
Description	JST female plug for DC 12V system	JST male socket for DC 12V system	JST 6 ways distributor box for DC12V system	JST 3 ways distributor box for DC12V system
Dimension	25x7x6mm	15x5x2.6mm	41.5x38x10mm	38x34.5x10mm
Application	The lead cable with connector and paralleling distributor box used on below item : CB07/CB08/CB09/CB10/CB11/DP02/DP03/HS03/SH04/HG01/OC01			

1. With the female and male DC12V connector system , can easy to connect the LED driver and LED lamps , and extending distance from the LED driver to LED lamps (the lead cable max 6M) .

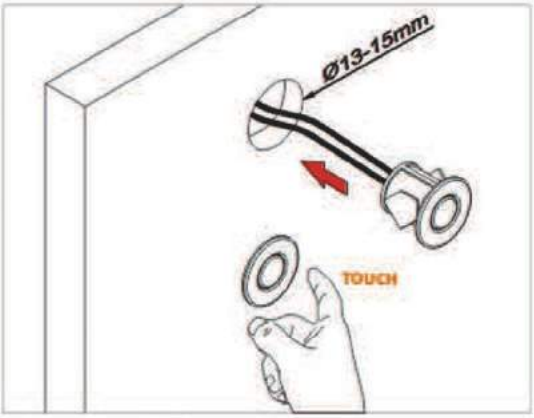
2. With the 3/6 way paralleling distributor box , can be add up to 2- 3/6 additional lights from one LED driver .

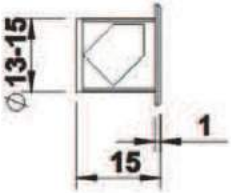
•Applications drawing



TOUCH DIMMABLE SWITCH

24DRE009





Touch dimmable switch.
Sensore touch dimmerabile.

TOUCH DIMMER SWITCHER

24TS01

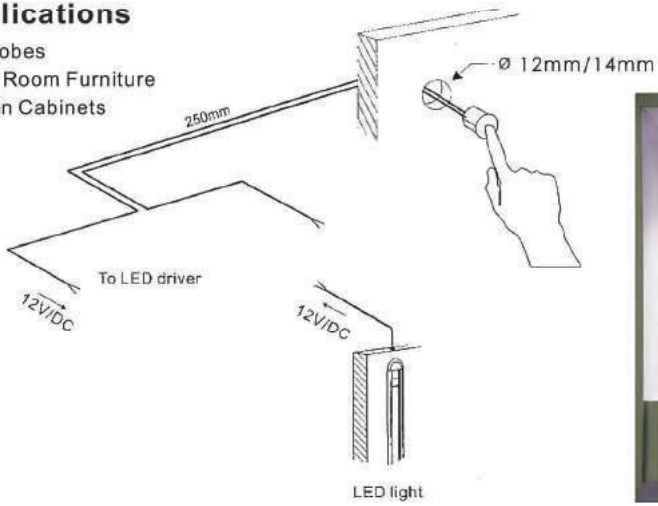
Recess Version
1.Size:Ø15mm*H.28mm
2.Max:30W
Materiale: PVC bianco
Foro 12 mm

24TS03

Recess Version
1.Size:Ø18mm*H. 28mm
2.Max:30W
Materiale: alluminio
Foro 14 mm

- **Reacts to finger touch**
- **Quick touch(within 1 second) will turn on/off**
- **Continuously touch will dim the light smoothly**
- **With shallow blue indict light can be found even at night**
- **DC 12~24V input**
  Technical Operatic Characters TA=25C°
- **Applications**

Wardrobes
Living Room Furniture
Kitchen Cabinets



LED4LED info@led4led.com www.led4led.com

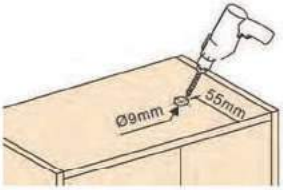
SENSOR SWITCH

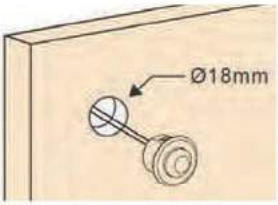
24PR01

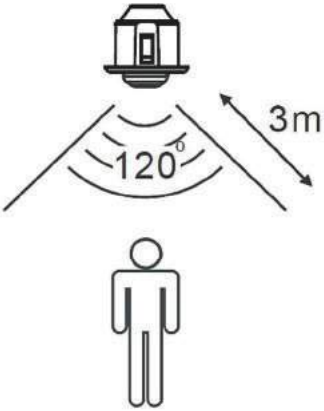
PR01

Recess Version
1.Sensor dimension⌀18mm*H12mm
2.Control box size:88mm*15mm*10mm
3.Max:30W

- **Reacts to the persence of persons and automatically switching on the light**
- **Keep 30 seconds light on**
- **Distance of react up to 2m**
- **DC 12~24V input**
  Technical Operatic Characters TA=25C°
- **Applications**
  Wardrobes
  Living Room Furniture
  Kitchen Cabinets







SENSOR SWITCH

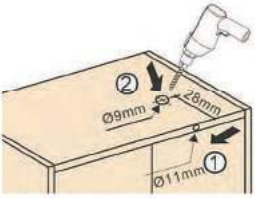
24IH01
24ID01

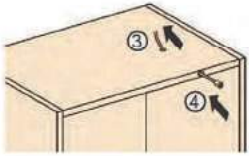
IH01

Recess Version
1.Sensor dimension⌀15mm
*H12mm
2.Control box size:88mm*15mm*10mm
3.Max:30W

- **Activated by waving hand in front of the sensor to turn light on wave again to turn off**
- **Max activation points 80mm from sensors**
- **DC 12~24V input**

Technical Operatic Characters TA=25C°





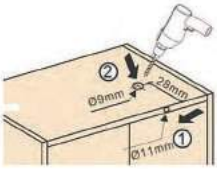
ID01

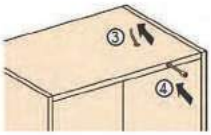
Recess Version
1.Sensor dimension⌀15mm
*H12mm
2.Control box
3.Size:88mm*15mm*10mm

- **Motion of door operates switch**
- **Opening the door switches the light on and closing the door switches it off again**
- **Connection:DC12~24V**
- **Max Load:ID01/ID02 30W,ID03 60W**
- **Surface-mounted and recessed-mounted receiver are available**
- **Clearance between sensor and inside of the door can be up to 80mm**

- **Applications**

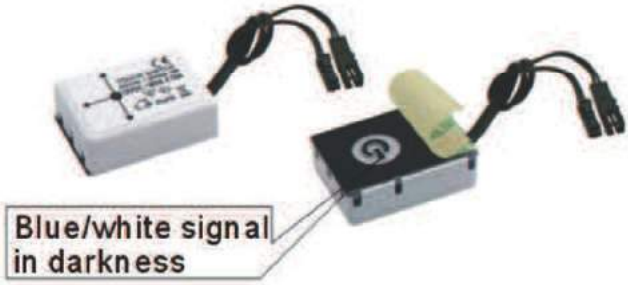
Wardrobes
Living Room Furniture
Kitchen Cabinets

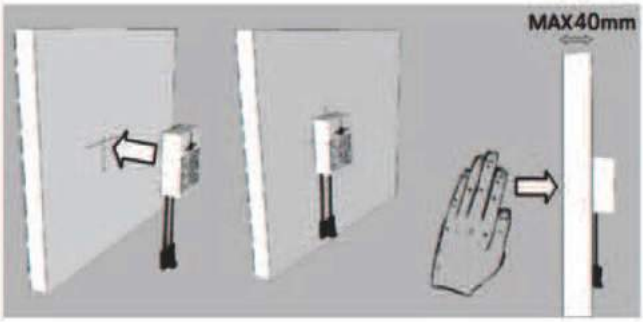




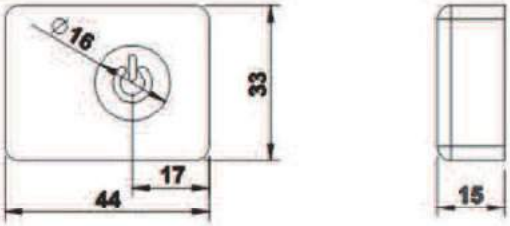
TOUCH SWITCH

24DRE008





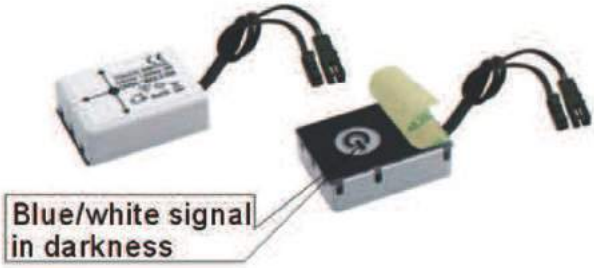
Wood range 30–40mm

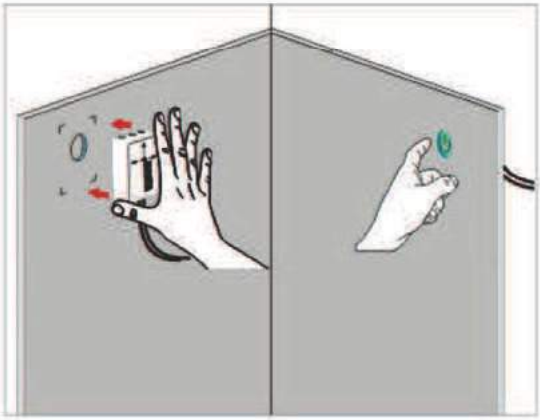


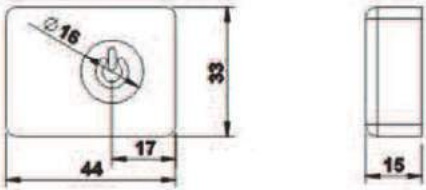
Touch switch for **wood**.
Sensore touch per **legno**.

TOUCH SWITCH

24DRE007







Touch switch for **mirror**.
Sensore touch per **specchi**.

OVER LIGHT

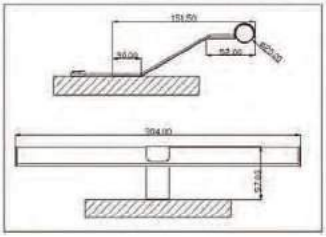
240C01

- High quality aluminum anodized house
- With high brightness PC Cover
- Fix with bracket hold and surface mounted version
- DC12V, different window and different wattage is available
- Less heating, no UV, energy saving, long life

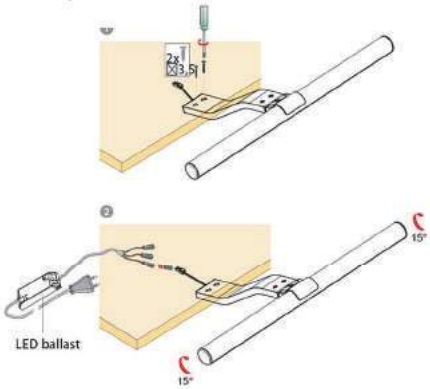
•Specification

LED Color	Input	Wattage per M	Lum per M	CRI
3000K	DC12V/100-240V	6W	70~100lum	≥80

If input AC100-240V,need to add external LED driver (DL1203 or DL1206)



Assembly



• Accessary

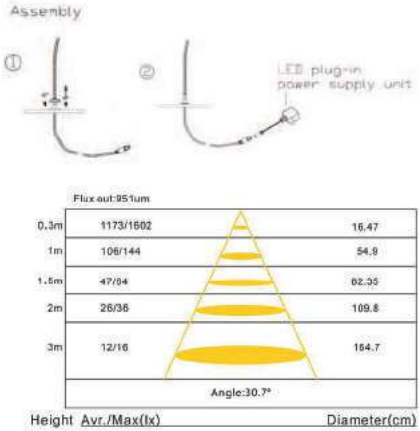
LED driver, cable and connector, please refer page 54,56

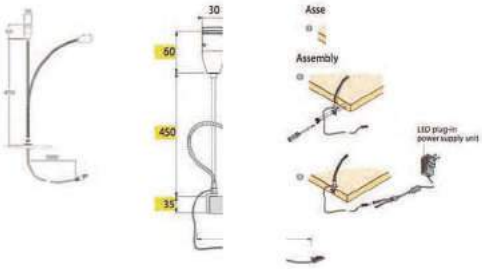
•Applications

Suitable for using in decoretive lighting, display and show case

READING LIGHT

24RL01





LED

READING LIGHT

24RL01

LED light in Alluminio spazzolato.
Questa tipologia di luce viene utilizzata per l'illuminazione di armadi, vetrine e negozi.

Materiale: Alluminio spazzolato

Dimensioni: diam 30mm*H.450mm
Colori: argento

1W DC350mA / Richiede Driver.
3000K
70-80mL
140llx

JEWELRY SHOWCASE LED

24JS08

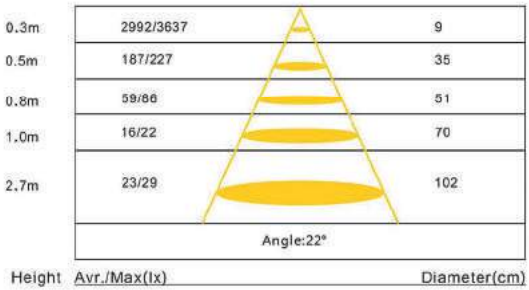
DC12V

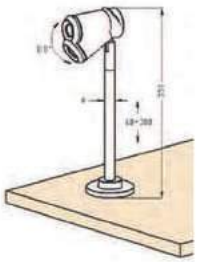
Material	Aluminium and Anodized
Input	DC12V
Light source	1pcs 1.5W LED chip
Adjustable	Up/down 80 degree,horizon 350 degree
Finished Color	Silver
CCT	3000K/4000K/6000K

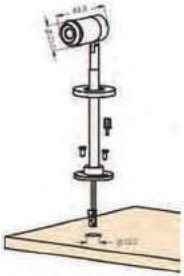
•Specification

Power consumption	Power Input	Lum@3000K	Flux@1M	CRI
2W	DC12V	140lm	22lx	≥80

If input AC 100-240V,need to add external LED driver







•Applications

Design for cabinet,showcase, shop area illumination

• Accessary

LED driver, cable and connector, please refer page 44,47

JEWELRY SHOWCASE LED

24JS07

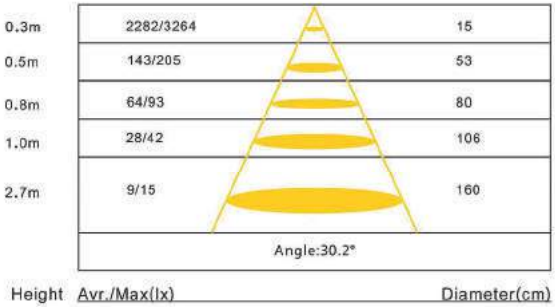
DC12V

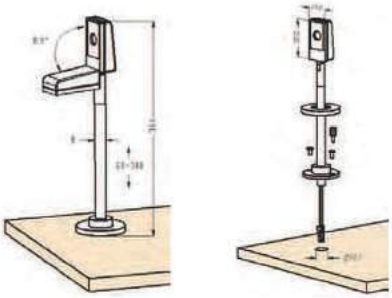
Material	Aluminium and Anodized
Input	DC12V
Light source	1pcs 2W LED chip
Adjustable	Up/down 80 degree,horizon 350 degree
Finished Color	Silver
CCT	3000K/4000K/6000K

•Specification

Power consumption	Power Input	Lum@6000K	Flux@1M	CRI
2W	DC12V	170lm	42lx	≥80

If input AC 100-240V,need to add external LED driver





•Applications

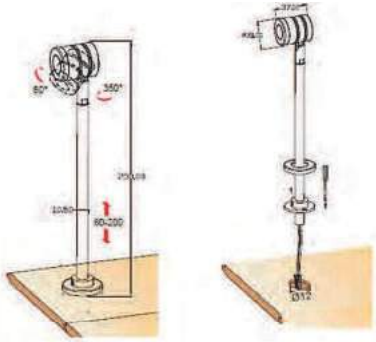
Design for cabinet,showcase, shop area illumination

• Accessary

LED driver, cable and connector, please refer page 44,47

JEWELRY SHOWCASE LED

24JS01



Flux out:210um

Height	Avr./Max(lx)	Diameter(cm)
0.3m	826/1329	38
1m	74/120	126.7
1.5m	33/53	190
2m	19/30	253.4
3m	8/13	380
	Angle:64.7°	

Materiale: Alluminio anodizzato

Dimensioni: diam.40mm*H.32mm
Foro: diam.35mm
Colori: argento, oro, nero.

3W DC350mA / Richiede Driver.
3000K/4000K/6000K
210 ml
150 llx

LED

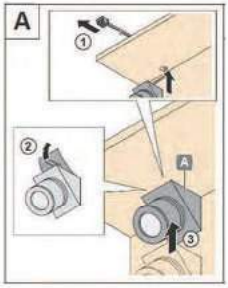
JEWELRY SHOWCASE
24JS01

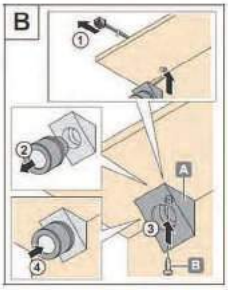
Spotlight in Alluminio anodizzato orientabile dall'alto al basso di 80° e da destra a sinistra di 355°.
Questa tipologia di luce viene utilizzata per l'illuminazione di armadi , vetrine e negozi.

LED FOCUS CF02

24CF02

	20.7°	3000K	4000K	6000K
0.3m	11.01cm	2747/3978LX	2717/3852LX	2828/3235LX
1.0m	36.71cm	247/358LX	244/346LX	254/291LX
1.5m	57.06cm	110/160LX	109/155LX	113/130LX
2.0m	73.41cm	62/90LX	61/87LX	63/73LX
3.0m	110.12cm	28/40LX	27/39LX	28/32LX





Materiale: Alluminio anodizzato

Dimensioni: 22mm*33mm*42mm
Colori: argento, oro, nero.

1W DC350mA / Richiede Driver.
70-80 ml
325 llx

Montaggio: viti o adesivo.

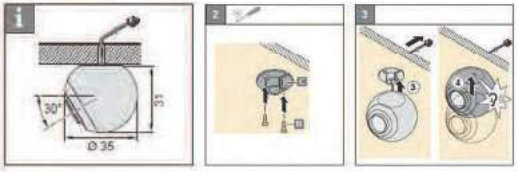
LED FOCUS

Led Focus CF02

Spot in Alluminio anodizzato.
Questa tipologia di luce viene utilizzata per l'illuminazione di armadi, vetrine e zone specifiche dei negozi.

LED FOCUS CF01

24CF01



	20.7°	3000K	4000K	6000K
0.3m	11.01cm	2747/3978LX	2717/3852LX	2828/3235LX
1.0m	36.71cm	247/358LX	244/346LX	254/291LX
1.5m	57.06cm	110/160LX	109/155LX	113/130LX
2.0m	73.41cm	62/90LX	61/87LX	63/73LX
3.0m	110.12cm	28/40LX	27/39LX	28/32LX

Materiale: Alluminio anodizzato

Dimensioni: diam.35mm x H.32mm
Colori: argento, oro, nero.

1W DC350mA / Richiede Driver.
70-80 ml
325 llx

Montaggio: clip di montaggio e vite.

LED

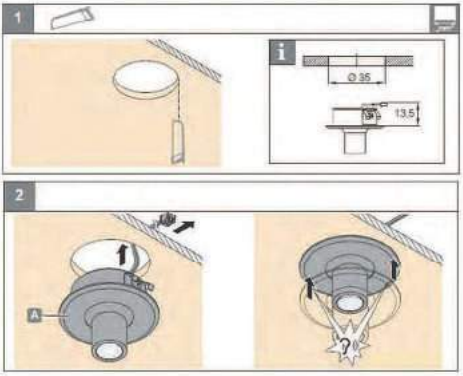
LED FOCUS

Led Focus CF01

Spot in Alluminio anodizzato.
Questa tipologia di luce viene utilizzata per l'illuminazione di armadi, vetrine e zone specifiche dei negozi.

LED FOCUS CF03

24CF03



20.7°		3000K	4000K	6000K
0.3m	11.01cm	2747/3978LX	2717/3852LX	2828/3235LX
1.0m	36.71cm	247/358LX	244/346LX	254/291LX
1.5m	57.06cm	110/160LX	109/155LX	113/130LX
2.0m	73.41cm	62/90LX	61/87LX	63/73LX
3.0m	110.12cm	28/40LX	27/39LX	28/32LX

Materiale: Alluminio anodizzato

Dimensioni: diam.40mm*H.32mm
Foro: diam.35mm
Colori: argento, oro, nero.

1W DC350mA / Richiede Driver.
70-80 ml
325 llx

Montaggio: viti o adesivo.

LED FOCUS

Led Focus CF03

Spot in Alluminio anodizzato.
Questa tipologia di luce viene utilizzata per l'illuminazione di armadi, vetrine e zone specifiche dei negozi.

LED SLIM CABINET

24CB10 - 1,5 W
24CB11 - 1,5 W

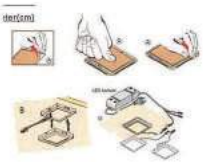
CB11

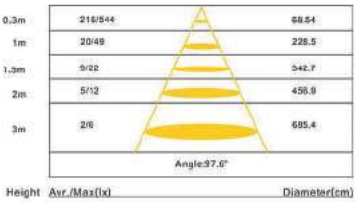
Montaggio tramite avvitamento o adesivo

Materiale: Acciaio inossidabile
Spazzolato/Lucidato
Dimensioni: 50mm*55mm x H. 8mm
Colori: argento, cromo

18pcs 3014
18 W DC12-24V /Richiede alim. 12V
170mL
140LLx
1,5W

CB10





Height	Avr./Max(lx)	Diameter(cm)
0.3m	216/544	68.54
1m	20/49	228.5
1.5m	9/22	342.7
2m	5/12	456.9
3m	2/6	685.4

Angle:97.6°

Materiale: Acciaio Inossidabile
Spazzolato/lucidato

Dimensioni: diam. 55mm x H.8mm
Colori: argento, cromo.

18pcs 3014
18W DC12-24V / Richiede alim. 12V.
170 ml
140 llx

Montaggio tramite avvitamento o

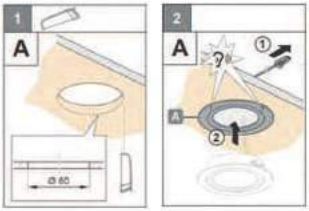
LED SLIM CABINET

Spot in Acciaio Inossidabile SpazzolatoLucidato.
Questa tipologia di luce viene utilizzata per l'illuminazione di armadi, vetrine e zone specifiche dei negozi.

LED CABINET - 3W

24CB07 - 12V

105.5°		3000K	4000K	6000K
0.3m	78.90cm	206/607LX	237/641LX	271/669LX
1.0m	263.01cm	19/54LX	28/65LX	39/77LX
1.5m	394.52cm	8/24LX	17/33LX	26/44LX
2.0m	526.03cm	4/14LX	8/19LX	13/25LX
3.0m	789.04cm	2/6LX	5/11LX	11/16LX



LED CABINET

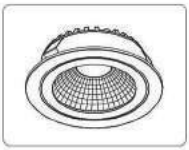
Spot in alluminio spazzolato. Questa tipologia di luce viene utilizzata per l'illuminazione di armadi, vetrine e zone specifiche dei negozi.

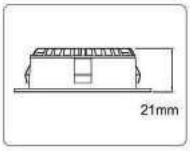
Materiale: alluminio spazzolato
Dimensioni foro: diam. 60mm
Dimensioni: diam. 65mm x H. 13mm
Colori: argento, nero, bianco, cromo.

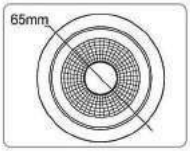
3W DC12V / Richiede alimentatore 12V.
3000K
260 lm
50 lx

LED CABINET - 5W

24A10004 - 220V







Part No	Max[W]	Hole	LEDS	Lumen		
				2700K	4000K	6500K
A10004-5W	5W	57mm	5W COB	390 lm	400 lm	420 lm

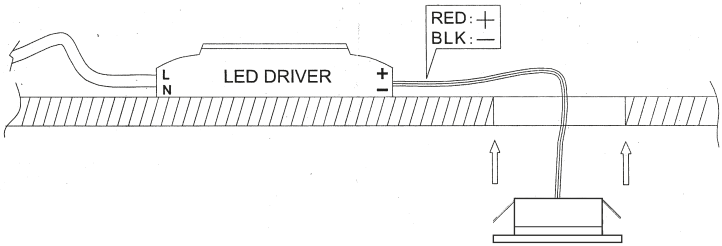
Note: Colour Temperature: Warm white: 2700K CRI>80

Alimentazione 220V (incluso alim.)

SIRIO

24DP08 - 12V

Colori disponibili: C W



Materiale: Alluminio
Dimensioni: Diam. 35mm x H. 14mm
Colori: Alluminio anodizzato, Bianco
Foro: 29mm

1.5W 100lm 3000K°
DC12V (Collegamento in parallelo)
Richiede Alim. (DL1203 o DL1206)
IP45
LED_ 6PCS 2835

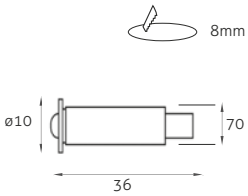
SELV

SIRIO LED

Faretto LED mini da incasso. Questa tipologia di luce viene utilizzata per l'illuminazione di armadi, vetrine, negozi e cieli.

SPOT LED

24F001L1040

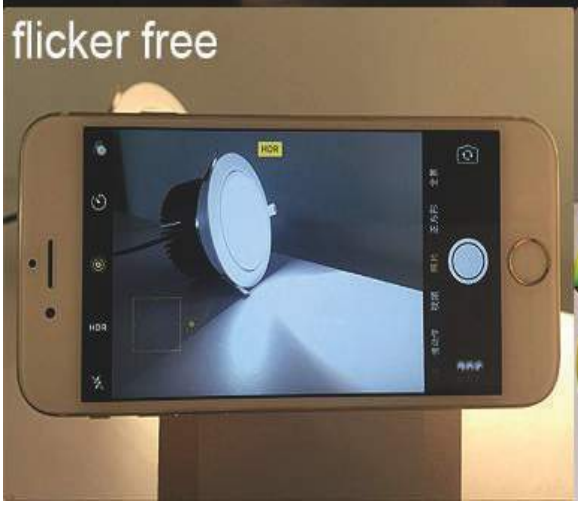


IP40 DIMMABLE 3 ANNI GARANZIA -85% ENERGY 30.000H

Color	W	V	LM	K	KG	Beam Angle (°)
Ottone-Chrome	0,5	24	40	3000	0,15	40°

LIGHTING EFFECT

2700k 3000k 4000k 5000k 6000k



Ufficio - Aree tecniche - Zone comuni

INCASSI

34T211

T211

MR16/GU10

Ø.95
H.42

CE F III IP20

Scocca per faretto ad incasso inseribile in cartongeso. Pressofusione di alluminio con piastra in ferro e magnete.

MWH

SWH

MBK

SBK

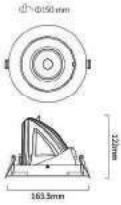
GY

INCASSO D40

34D40.1
34D40.1A

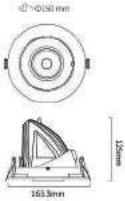
D40-1

Model	D40-1
LED	CREE CXA 2520 1 PCS
Beam Angle	20 / 30°
LED Power	26 W
For. Current	700 mA
For. Voltage	37 V
CRI	≥80
Finish	Matt White

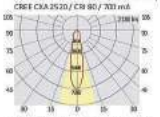


D40-1A

Model	D40-1A
LED	CREE CXA 2520 1 PCS
Beam Angle	20 / 30°
LED Power	26 W
For. Current	700 mA
For. Voltage	37 V
CRI	≥80
Finish	Matt White



D40-1 FWHM 20° (Reflector)

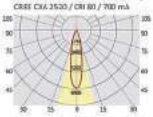


H (m)	E0 (lx)	D_B (m)	Eav_B (lx)
1.0	7263	0.37	3213
2.0	1816	0.73	803
3.0	807	1.09	357
4.0	454	1.45	201

D40-1 FWHM 30° (Reflector)

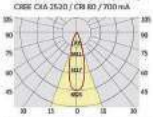
H (m)	E0 (lx)	D_B (m)	Eav_B (lx)
1.0	4650	0.50	1991
2.0	1163	1.00	498
3.0	517	1.50	221
4.0	291	1.99	124

D40-1A FWHM 20° (Lens)



H (m)	E0 (lx)	D_B (m)	Eav_B (lx)
1.0	6937	0.39	3055
2.0	1734	0.77	764
3.0	771	1.16	339
4.0	434	1.54	191

D40-1A FWHM 30°(Lens)



H (m)	E0 (lx)	D_B (m)	Eav_B (lx)
1.0	6823	0.53	2902
2.0	1706	1.05	725
3.0	758	1.57	322
4.0	426	2.10	181

Details Of The Plan

This fixture has a support rim that is hinged to the lamp body, which can be inclined by 30° and rotate by 355°.

The radiator is integrated and made of die-cast aluminium.

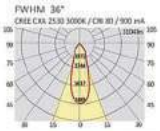
Variety of reflectors and lenses are provided.

SPOT D26-2

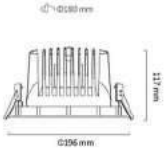
34D26.2

Model	D26-2
LED	CREE CXA 2530 1 PCS
Beam Angle	24 / 36°
LED Power	34 / 39 W
For. Current	900 / 1000 mA
For. Voltage	38 / 39 V
CRI	≥ 00
Finish	Matt White

CE RoHS IP20



H (m)	E0 (lx)	D_E (m)	Eav_E (lx)
1.0	7245	0.57	3045
2.0	1811	1.12	761
3.0	805	1.69	338
4.0	453	2.25	190

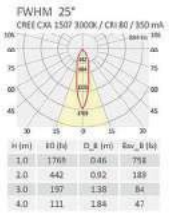


LED4LED
info@led4led.com
www.led4led.com

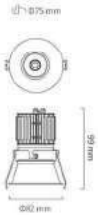
INCASSO D52

34D52.1
34D52.2
34D52.3

Model	D52-1
LED	CREE CXA 1507 1 PCS
Beam Angle	25°
LED Power	11 / 14 W
For. Current	280 / 350 mA
For. Voltage	39 / 40 V
CRI	≥ 80
Finish	Matt White

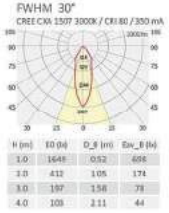


H (m)	E0 (lx)	D_E (m)	Eav_E (lx)
1.0	1768	0.46	758
2.0	442	0.92	189
3.0	197	1.38	84
4.0	111	1.84	47

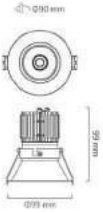


D52-1

Model	D52-2
LED	CREE CXA 1507 1 PCS
Beam Angle	30°
LED Power	11 / 14 W
For. Current	280 / 350 mA
For. Voltage	39 / 40 V
CRI	≥ 80
Finish	Matt White

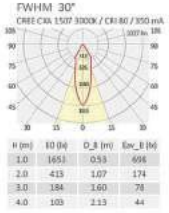


H (m)	E0 (lx)	D_E (m)	Eav_E (lx)
1.0	1649	0.52	698
2.0	412	1.05	174
3.0	197	1.58	78
4.0	103	2.11	44

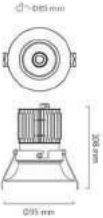


D52-2

Model	D52-3
LED	CREE CXA 1507 1 PCS
Beam Angle	30°
LED Power	11 / 14 W
For. Current	280 / 350 mA
For. Voltage	39 / 40 V
CRI	≥ 80
Finish	Matt White



H (m)	E0 (lx)	D_E (m)	Eav_E (lx)
1.0	1651	0.53	698
2.0	413	1.07	174
3.0	184	1.60	78
4.0	103	2.13	44



D52-3

Three different types of frames are provided to meet various need.

The frames are easy to be replaced by hand.

Separate packing of frame and LED module enable more flexible choices.

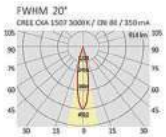
INCASSO D70-1

34D70.1

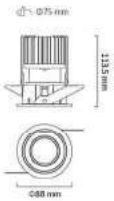
D70-1

Model	D70-1
LED	CREE COA 1507 1 PCS
Beam Angle	20°
LED Power	11 / 14 W
For. Current	280 / 350 mA
For. Voltage	39 / 40 V
CRI	≥ 80
Finish	Matt White

CE RoHS IP20



H (m)	E0 (lx)	D_0 (m)	Eav_0 (lx)
1.0	4867	0.36	2170
2.0	1217	0.72	542
3.0	541	1.08	241
4.0	304	1.45	136



LED4LED
info@led4led.com
www.led4led.com

NED

34NED30W04

Lumens: 2100/2300 Lm
Colore temperatura & CRI:
3000K, 4000, 6000K>80 Ra
Durata: 50000 ore

Input Voltage: AC 100-240V 50/60Hz
Potenza: 30W
High quality COB

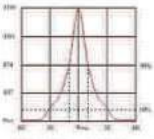
Dimensioni: diam. 160 x h. 116 mm
Foro: 139 mm
Driver esterno incluso
Peso netto: 1.1 Kg
Materiale: alluminio
Per usi interni: negozi, teatri,
ohtel, case ecc...

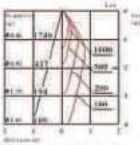
Certificazione: CE, Rohs

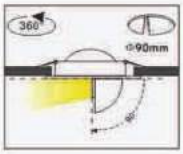
INCASSO

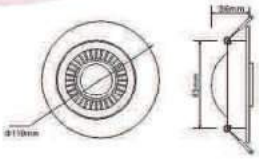
34SDR074
34SDR075

Model No.:	SDR-074
Power Consumption	8W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	26° /38°
Intensity of Light Output	640lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44

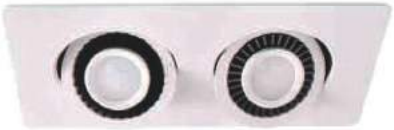


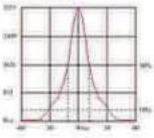


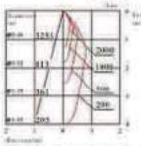


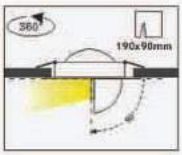


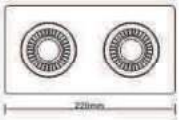
Model No.:	SDR-075
Power Consumption	16W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	26° /38°
Intensity of Light Output	1280lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44

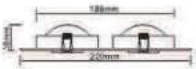






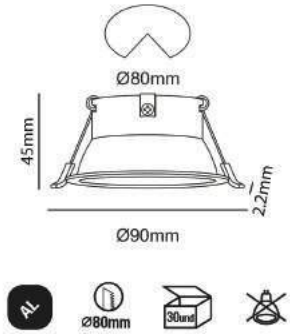


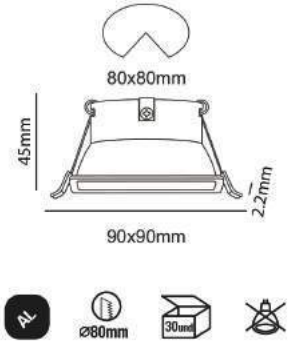




INCASSO

342152-ROTONDO
342152-QUADRATO



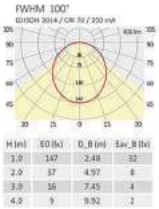


INCASSO D6

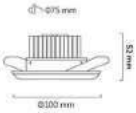
34D6.1
34D6.2

D6-1

Model	D6-1
LED	EDISON 3014 x 30 PCS
Beam Angle	100°
LED Power	5.8 W
For. Current	350 mA
For. Voltage	16.6 V
CRI	≥ 70
Finish	Matt White / Silver Grey

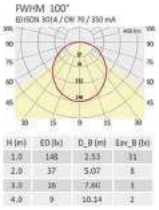


H (m)	E0 (lx)	D_B (m)	Eav_B (lx)
1.0	147	2.48	32
2.0	37	4.97	8
3.0	16	7.45	4
4.0	9	9.92	2

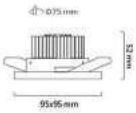


D6-2

Model	D6-2
LED	EDISON 3014 x 30 PCS
Beam Angle	100°
LED Power	5.8 W
For. Current	350 mA
For. Voltage	16.6 V
CRI	≥ 70
Finish	Matt White / Silver Grey



H (m)	E0 (lx)	D_B (m)	Eav_B (lx)
1.0	148	2.53	31
2.0	37	5.07	8
3.0	16	7.60	3
4.0	9	10.14	2



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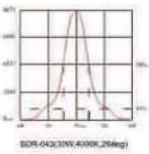
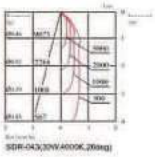
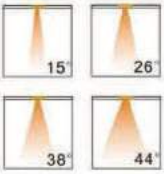
INCASSO

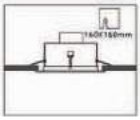
34SDR043
34SDR044

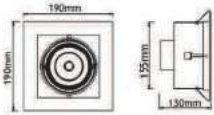
Model No.:	SDR-043
Power Consumption	15W/20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	1000lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



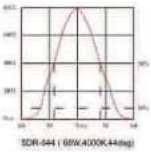


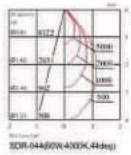


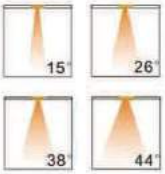


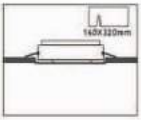


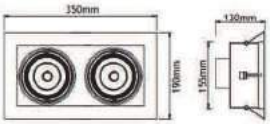
Model No.:	SDR-044
Power Consumption	30W/40W/60W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	2000lm~5800lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44







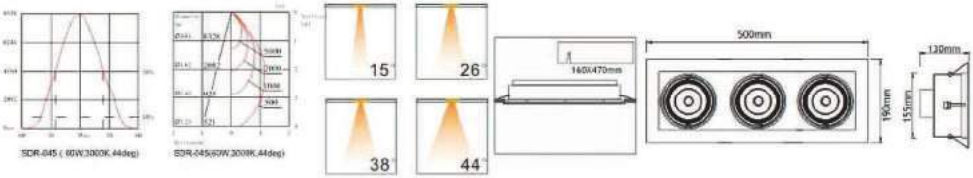




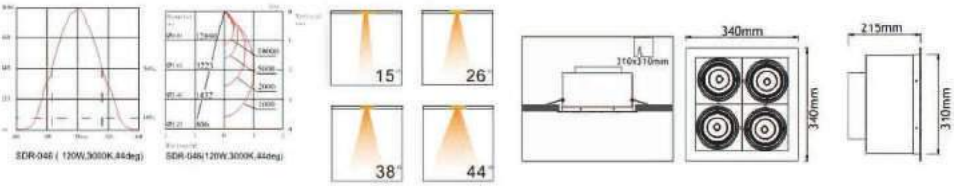
INCASSO

34SDR045
34SDR046

Model No.:	SDR-045
Power Consumption	45W/60W/90W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	3000lm~8700lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



Model No.:	SDR-046
Power Consumption	60W/80W/120W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	4000lm~11600lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



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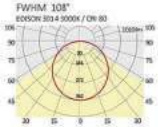
PANEL D27

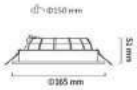
34D27.1
34D27.2

D27-1

Model	D27-1
LED	EDISON 3014 110 PCS
Beam Angle	108°
Input Power	12 W
Input Current	68 mA
Input Voltage	220 V
CRI	≥ 80
Finish	Matt White

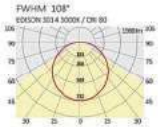


H (m)	E0 (lx)	D_B (m)	Eav_B (lx)
1.0	363	2.90	65
1.0	91	5.79	16
1.0	40	8.69	7
4.0	23	11.58	4

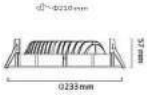


D27-2

Model	D27-2
LED	EDISON 3014 220 PCS
Beam Angle	108°
Input Power	22 W
Input Current	110 mA
Input Voltage	220 V
CRI	≥ 80
Finish	Matt White



H (m)	E0 (lx)	D_B (m)	Eav_B (lx)
1.0	732	2.89	132
2.0	183	5.77	33
3.0	81	8.66	15
4.0	46	11.55	8



HOLLA

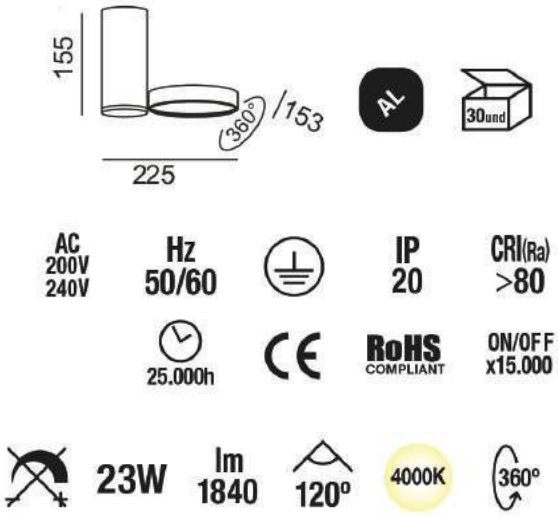
341481-18W
341481-24W

DATI TECNICI

GAMMA

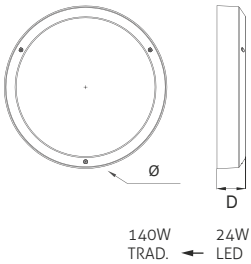
341486-W

DATI TECNICI



DISCO LED

340067-3000K
340068-4000K



IP20

V	W	LM	K	Beam Angle (°)	Ø	D	Ra	ON OFF
220-240	24	2000	3000	120°	300	24	>80	>15000
220-240	24	2200	4000	120°	300	24	>80	>15000

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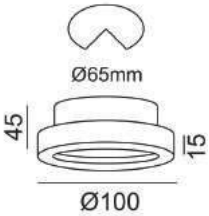
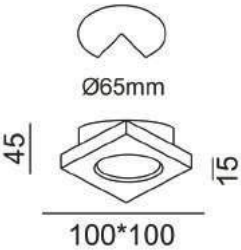
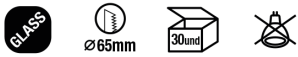
GLASS

34760-ROTONDO
34760-QUADRATO

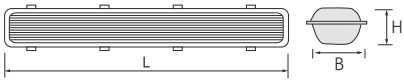


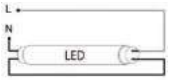




STAGNA LED T8

600029.00A
600030.00A
600031.00A





Schema cablaggio interno
Inner wiring dyagram

IP65

COD	Type	V		L	B	H	
600029.00A	2x60cm	220-240	G13	665	115	73	12
600030.00A	2x120cm	220-240	G13	1270	115	73	8
600031.00A	2x150cm	220-240	G13	1570	115	73	8

STAGNA LED

580000.00A
580001.00A
580002.00A
580003.00A
580004.00A
580005.00A

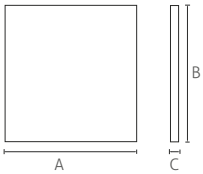
IP65

25.000H

COD	Power	V	K	LM	L	Ø	H	LEDS	CRI	
580000.00A	1x10	220-240	4000K	1000	658	85	84	63x2835	80	10
580001.00A	1x20	220-240	4000K	2000	1268	85	84	126x2835	80	10
580002.00A	1x30	220-240	4000K	2500	1568	85	84	153x2835	80	10
580003.00A	2x10	220-240	4000K	2200	658	85	84	126x2835	80	10
580004.00A	2x20	220-240	4000K	4400	1268	85	84	252x2835	80	10
580005.00A	2x30	220-240	4000K	6600	1568	85	84	306x2835	80	10

PANEL 60X60

400021.00A
400004.00A
400019.00A
400009.00A
400011.00A
400012.00A
400010.00A
400017.00A



IP20

25.000H

COD	W	LM	V	mA	K	Led Type	Size (mm) AxBxC	KG	PF
400021.00A	30	3000	220-240V AC	1200	3000	162x2835	596x596x12	2.8	>0,9
400004.00A	30	3100	220-240V AC	1200	4000	162x2835	596x596x12	2.8	>0,9
400019.00A	35	3500	220-240V AC	900	4000	180x2835	596x596x12	2.8	>0,9
400009.00A	36	3100	220-240V AC	1200	6000	162x2835	596x596x12	2.8	>0,9
400011.00A	45	4100	220-240V AC	1500	4000	198x2835	596x596x12	2.8	>0,9
400012.00A	45	4136	220-240V AC	1500	6000	198x2835	596x596x12	2.8	>0,9
400010.00A	36	3100	220-240V AC	1200	4000	162x2835	596x596x12	2.8	>0,9
400017.00A	36	3100	220-240V AC	1200	6000	162x2835	596x596x12	2.8	>0,9

Accessori:

400008.00A
Kit sospensione pannello led (2 corde)

400013.00A - 60x60
Cornice plafone

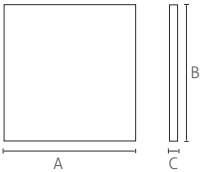
400016.00A - 60x60
Cornice incasso

400014.00A
Kit emergenza - 10% - 3h

551011.00A
Alimentatore 1-10V/Push/Dali dimmerabile

PANEL

400022.00A
400018.00A
400023.00A



IP20

25.000H

COD	W	LM	V	mA	K	Led Type	Size (mm) AxBxC	KG	PF
400022.00A	18	1850	220-240V AC	1000	4000	80x2835	295x596x12	1.5	>0,9
400018.00A	36	2500	220-240V AC	1200	4000	216x2835	295x1195x12	2.9	>0,9
400023.00A	60	5500	220-240V AC	1500	4000	360x2835	596x1195x12	5.6	>0,9

Accessori:

400008.00A
Kit sospensione pannello led (2 corde)

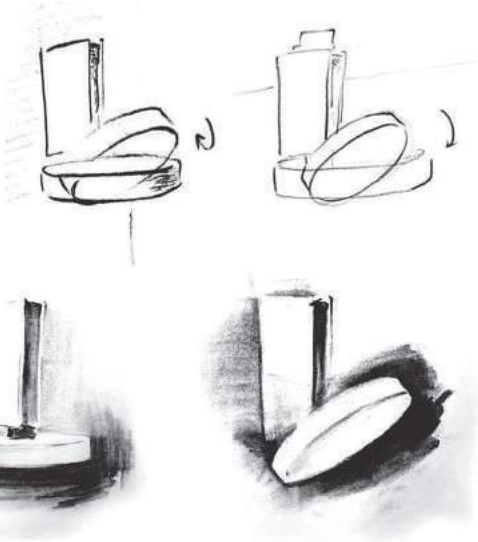
4000120.00A - 30x120
Cornice plafone

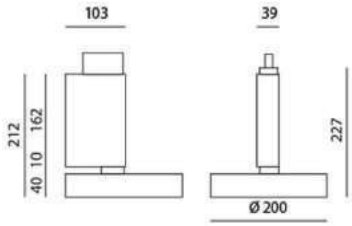
400014.00A
Kit emergenza - 10% - 3h

551011.00A
Alimentatore 1-10V/Push/Dali dimmerabile

DRUPAL_B

34DDC65130





Drupal_b

14DDC65130

DRUPAL

Drupal_b

Spotlight realizzato in alluminio pressofuso e verniciato a polvere. Copertura in policarbonato satinato per fornire una fonte di luce uniforme.

Option:
_Color temperature control, 32W - 2700/5000K - dimmable driver.

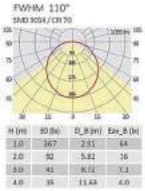
BINARIO

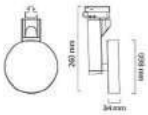
34S40.1
34S40.2

S40-1

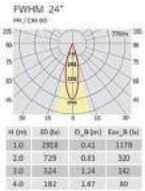
S40-2

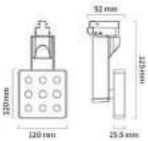
Model	S40-1
LED	SMD 3014
Beam Angle	110°
Input Power	15 W
Input Current	65 mA
Input Voltage	220 V
CRI	≥ 70
Finish	Matt White





Model	S40-2
LED	9 PCS
Beam Angle	24°
Input Power	12 W
Input Current	66 mA
Input Voltage	220 V
CRI	≥ 80
Finish	Matt White





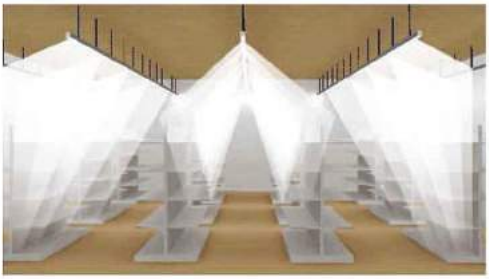
BINARIO SDY

34SDYA15W
34SDYA30W
34SDYA40W
34SDYA60W
34SDYA80W

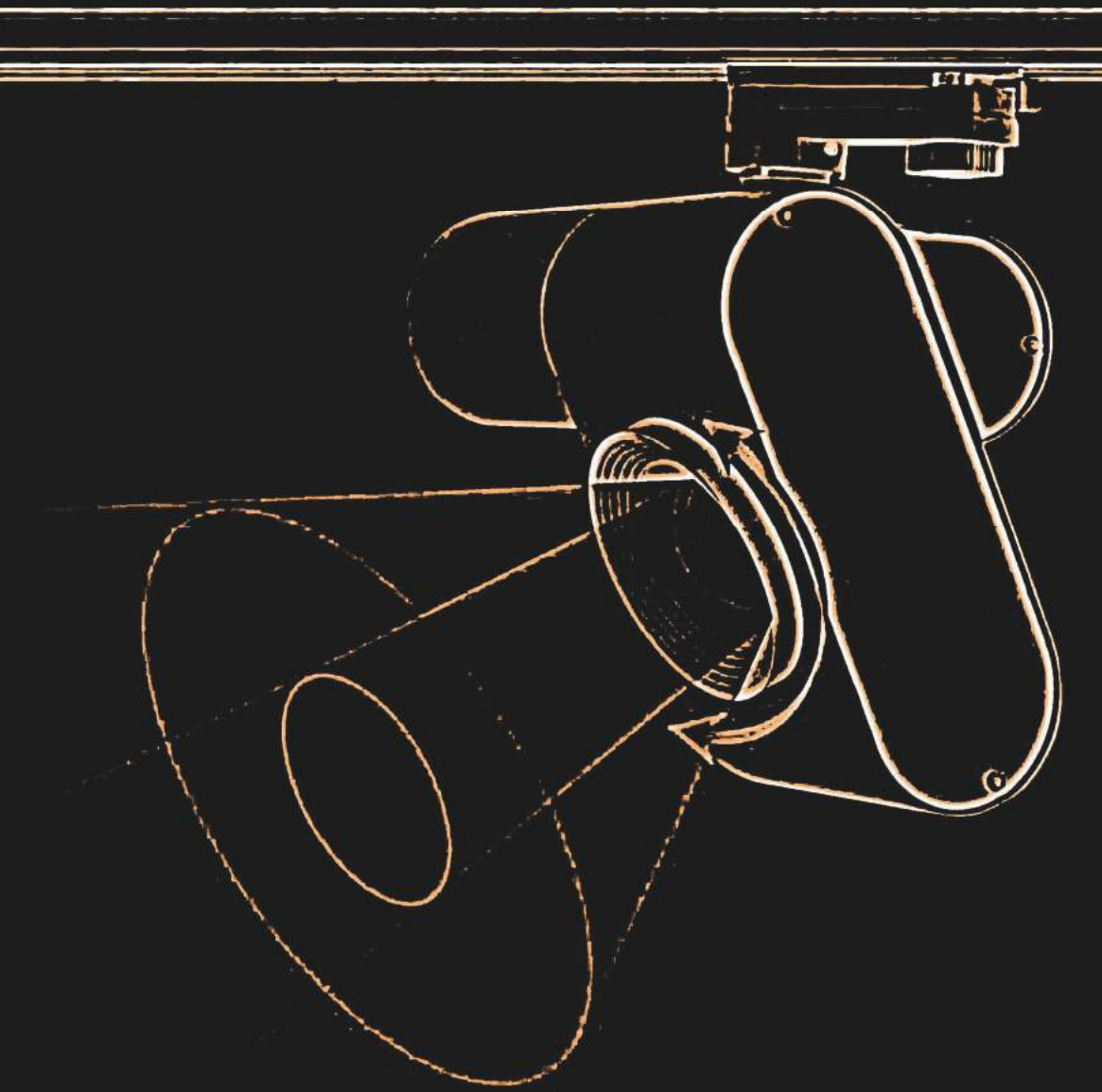
34SDYB15W
34SDYB30W
34SDYB40W
34SDYB60W
34SDYB80W

Model No.	Length (L)	Power	Color Temperature
	572mm	15W	3000K/4000K/6000K
	572mm	30W	3000K/4000K/6000K
	1430mm	40W	3000K/4000K/6000K
	1430mm	60W	3000K/4000K/6000K
	1430mm	80W	3000K/4000K/6000K

- Scossa alluminio: nero, bianco, argento.
- IP42
- Range temperatura: -30°C... +40°C



Model No.	Length (L)	Power	Color Temperature
34SDYB15W 34SDYB30W	572mm	15W	3000K/4000K/6000K
34SDYB40W	572mm	30W	3000K/4000K/6000K
34SDYB60W	1430mm	40W	3000K/4000K/6000K
34SDYB80W	1430mm	60W	3000K/4000K/6000K
	1430mm	80W	3000K/4000K/6000K



Musei - Architettura sacra

15° 26° 38° 44° 120° 36X70

TRACK ACCESSORI

124SK150CM2H
124SK150CM4H

Track light_2wire

Binario da 150mm nelle colore bianco e nero.

124SK150CM2H

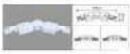
Live/End

124SKC2E

I - Coupler

124SKC2I

L - Coupler



124SKC2L

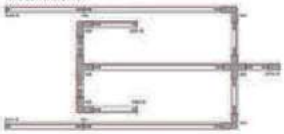
T- Coupler

124SKC2T

X - Coupler

124SKC2X

Installazione



Track light_4wire

Binario da 150mm nelle colore bianco e nero. Sistema europeo.

124SK150CM4H

Live/End

124SKC4E

I - Coupler

124SKC4I

L - Coupler

124SKC4L

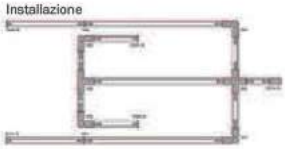
T- Coupler

124SKC4T

X - Coupler

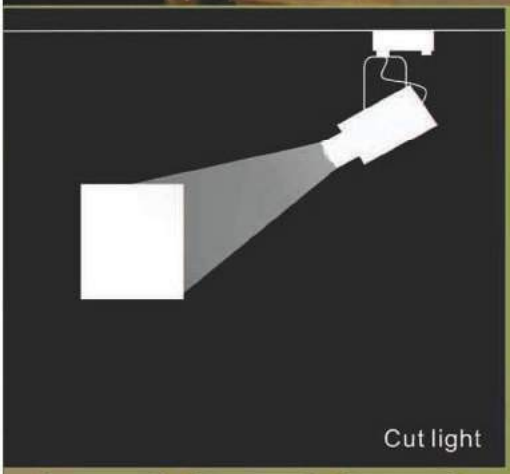
124SKC4X

Installazione



LED Spotlight
Installation
Hook
ceiling mounted
ceiling mounted
Track(rail) System
2-wire(Japan)
3-wire(USA)
4-wire(European)
Fixed beam angle select
15°
26°
38°
44°
120°
Oval flood
36X70
Four leaf barndoor(Optional)
Housing Colors
Silver
White
Black

LED IMAGE PROJECTOR



Cut light profile as your wish

LED SPOTLIGHT

124DALI
124CCT

DALI Track Lighting

124DALI

Power Consumption	15W/20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	1000lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44

DALI track system

CCT Track Lighting

124CCT

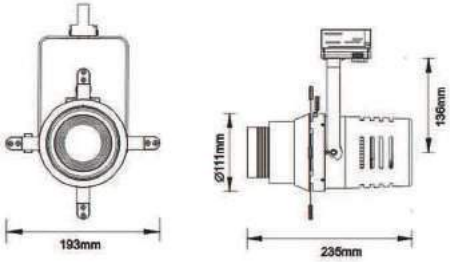
Power Consumption	30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	2700lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44

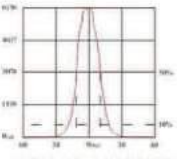
adjustable
color temperature
and dimmable

LED IMAGE PROJECTOR

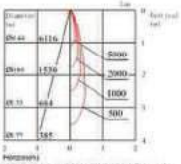
124SDG001

Model No.:	SDG-001
Power Consumption	30W/40W(RGBW)/60W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Intensity of Light Output	3000lm~4200lm
Gobo size	E size
Beam Angle	15° /25° /35°
Color	White or RGBW(DMX)
Rating	IP 44



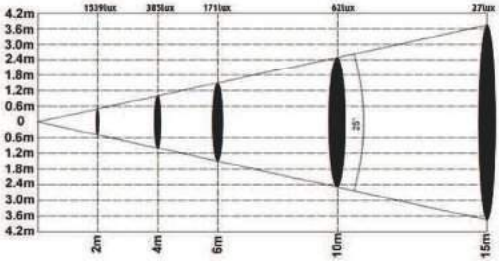


SDG-001 (30W,5000K,25deg)



SDG-001 (30W,5000K,25deg)

Optical Distribution
SDG-001-30W-3000K-25°



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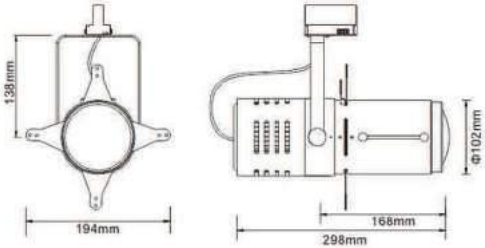
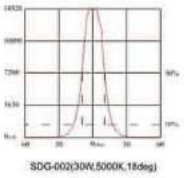
www.led4led.com

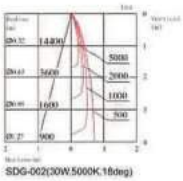
LED IMAGE PROJECTOR

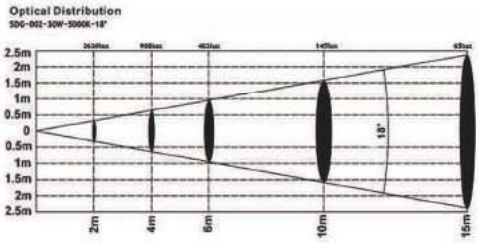
124SDG002

Model No.:	SDG-002
Power Consumption	30W/40W(RGBW)/60W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Intensity of Light Output	3000lm~4200lm
Gobo size	E size
Beam Angle	12° ~ 18°
Color	White or RGBW(DMX)
Rating	IP 44





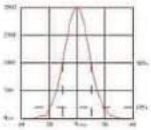




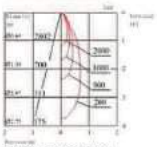
LED SPOTLIGHT

124SDS024
124SDS025K

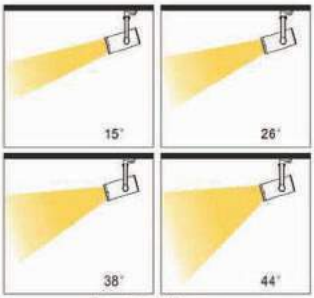
Model No.:	SDS-024
Power Consumption	15W/20W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	1000lm~2100lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



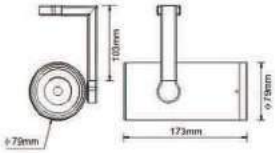
SDS-024(15W,3000K,38deg)



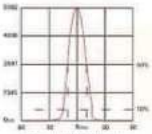
SDS-024(15W,3000K,38deg)



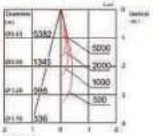
Beam Angle Range



Model No.:	SDS-025K
Power Consumption	8W/15W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	540lm~1200lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



SDS-025K(15W,4000K,24deg)



SDS-025K(15W,4000K,24deg)

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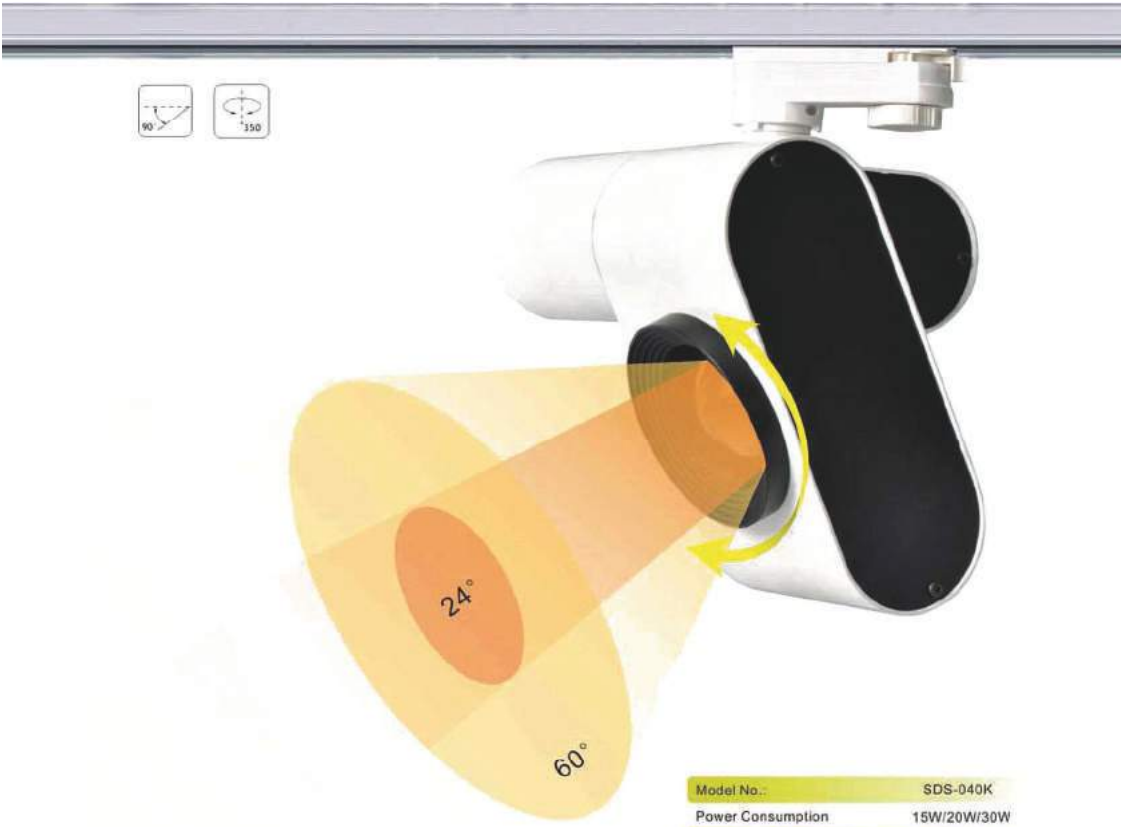
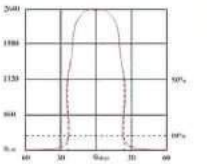
LED SPOTLIGHT

104SDS040K

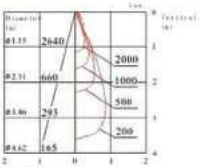


Model No.:	SDS-040K
Power Consumption	15W/20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	1000lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP44

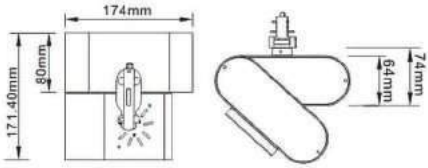
Turn Angle from 24° ~ 60°



SDS-040K(20W,3000K,60deg)



SDS-040K(20W,3000K,60deg)



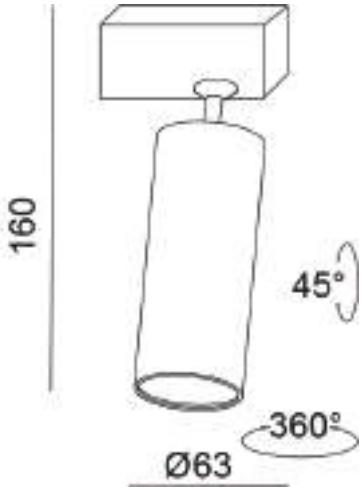
LED SPOTLIGHT

104342189-W
104342189-BK

Colori disponibili: W B

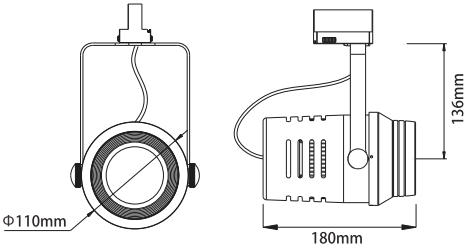
Lampadina GU10

DATI TECNICI



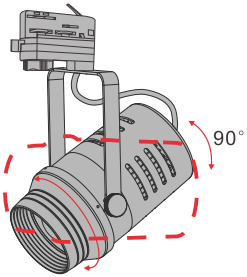
LED SPOTLIGHT

104SDS030K-30W
104SDS030K-45W



DATI TECNICI

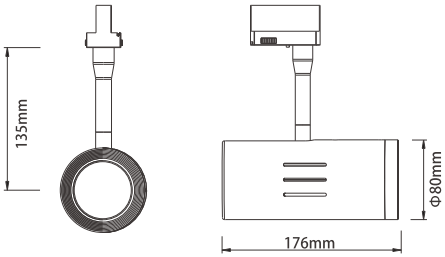
Nominal luminous flux(lm)	2700 ~ 4300
Frequency(Hz)	50/60
Input current(mA)	Max.150
Nominal power consumption(W)	30/45
Power factor	>0.9
Lumen Maintenance Factor	L70
Dimmable Function	Non-Dimmable / Dimmable
Nominal beam angle(°)	24°~60°
Operating temperature(°C)	- 20 °C ~ + 48°C
Nominal lamp life time(hrs)	50000
Color temperature(K)	3000K ~ 5000K
CRI(Ra)	>80
Rating	IP44
Dimension(mm)	Φ110 × 180
Material	Aluminium
Weight(g)	1465
Energy Efficiency Index	A++
Energy consumption(kWh/1000h)	30/45
Certification	CE



Turn Angle from 24° ~ 60°

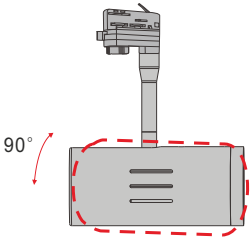
LED SPOTLIGHT

104SDS032



DATI TECNICI

Nominal luminous flux(lm)	1000 ~ 2900
Frequency(Hz)	50/60
Nominal power consumption(W)	15/20/30
Power factor	>0.9
Lumen Maintenance Factor	L70
Dimmable Function	Non-Dimmable / Dimmable
Nominal beam angle(°)	15°/26°/38°/44°
Operating temperature(°C)	- 20 °C ~ + 48°C
Nominal lamp life time(hrs)	50000
Color temperature(K)	2700K ~ 5000K
CRI(Ra)	>80
Rating	IP44
Dimension(mm)	Φ80 × 176
Material	Aluminium
Weight(g)	1000
Energy Efficiency Index	A++
Energy consumption(kWh/1000h)	15/20/30
Certification	CE



A scomparsa cartongesso-
Invisibili

LED DOWN SPOT

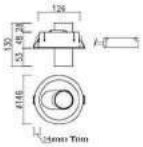
64DD12080

Led down spot_01

64DD.12080.01

9W - 26V - 365Lm
3000K - 350mA

Ø.132

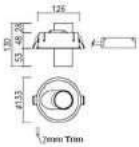


Led down spot_02

64DD.12080.02

9W - 26V - 365Lm
3000K - 350mA

Ø.129

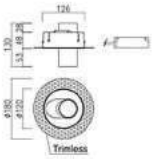


Led down spot_03

64DD.12080.03

9W - 26V - 365Lm
3000K - 350mA

Ø.130



LED

LED DOWN SPOT

Led down spot

Faretti da incasso verniciati a polvere.

LED4LED
info@led4led.com
www.led4led.com

KRT PLASTER WALL

6420220.160.02
6420221.026.02
6460220.000

KRT PLASTER WALL

KRT Plaster Wall è un apparecchio Wall Washer da incasso in gesso a scomparsa totale, che si integra perfettamente nell'ambiente, essendo possibile colorarlo nella stessa tinta della parete.
KRT Plaster Wall è possibile installarlo nelle pareti in cartongesso con le squadrette regolabili in dotazione, o nelle pareti in concreto utilizzando l'apposita cassaforma (art.60220.000)
KRT Plaster Wall accoglie una lampada alogena R7s 230V 160W o fluorescente compatta G24q3 da 26W, completa di reattore elettronico

Box

6460220.000

IP20 G24q-3

02

KRT Plaster Wall

Lampada da incasso in gesso per alogena R7s 230V 160W o fluorescente compatta G24q3 da 26W, completa di reattore elettronico

6420220.160.02	○	1x8W LED Warm White 220V
6420221.026.02	○	1x26W - G24q-3

1 Posizionare la cassaforma (art.60220.000)
2 Intonacare e fissare la cassaforma considerando lo spessore del successivo gesso
3 Stuccare e riempire le cavità del profilo accuratamente, sino a rendere omogenea la superficie

KRT PLASTER MARKER

6420190.050.02
6420191.050.02
6460190.000

KRT PLASTER MARKER

KRT Plaster Marker è un faretto da incasso Wall Washer in gesso che si integra perfettamente nell'ambiente essendo possibile colorarlo nella stessa tinta della parete.
KRT Plaster Marker è possibile installarlo nelle pareti in cartongesso con le squadrette regolabili in dotazione, o nelle pareti in concreto utilizzando l'apposita cassaforma (art.60190.000), ed è adatto per segnalazione o luce di cortesia
KRT Plaster Marker accoglie una lampada dicroica G5,3 12V 50W, GU10 230V 50W o a led da 3W

Box

6460190.000

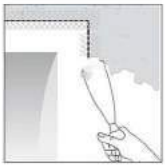
CE IP20 GU10 GU5,

02

KRT Plaster Marker

Faretto da incasso in gesso per dicroica G5,3 12V 50W, GU10 230V 50W o a Led da 3W. La versione G5,3 necessita di trasformatore 12V, non incluso

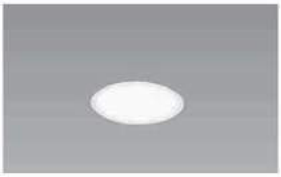
6420190.050.02 ○ 1x50W - GU10
6420191.050.02 ○ 1x50W - GU5,3



1. Posizionare la cassaforma (art.60190.000)
2. Intonacare e fissare la cassaforma considerando lo spessore del successivo gesso
3. Stuccare e riempire le cavità del profilo accuratamente, sino a rendere omogenea la superficie

IN 160/220/274

64IN160
64IN220
64IN274



IN-160

64IN160

LED - 8W - 220V

Ø.160 H.120

Scatola rotonda per faretto ad incasso. Inseribili in pareti di cartongesso. Lente bianco opale.

IN-220

64IN220

LED - 16W - 220V

Ø.220 H.120

Scatola rotonda per faretto ad incasso. Inseribili in pareti di cartongesso. Lente bianco opale.

IN-274

64IN274

LED - 16W - 220V

Ø.274 H.120

Scatola rotonda per faretto ad incasso. Inseribili in pareti di cartongesso. Lente bianco opale.

A907

64A907

A907

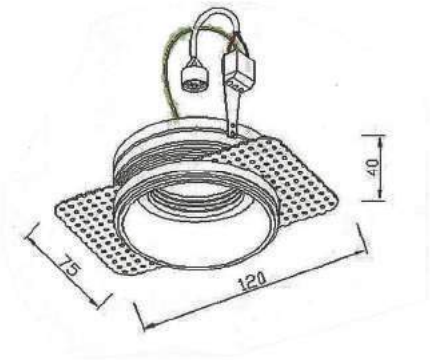
64A907

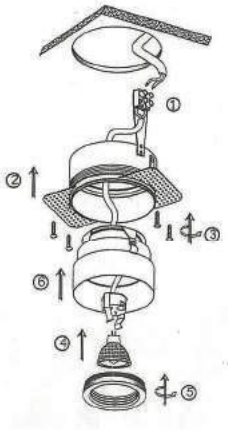
MR16/GU10

L.75

IP20

Scatola rotonda per faretto ad incasso. Inseribili in pareti di cartongesso e dotata di sistema direzionabile della luce.
Materiale in alluminio.





A904

64A904

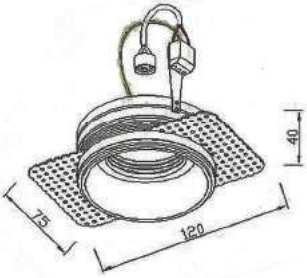
A904

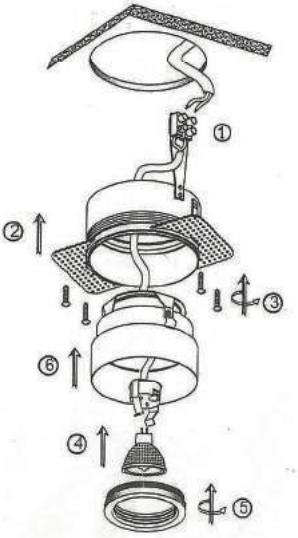
64A904

MR16/GU10

CE F III **IP20**

Scocca quadrata per faretto ad incasso a scomparsa totale inseribile in pareti di cartongesso. Dotato di sistema direzionabile della luce.





64B-01

2W×1	AC200-240V	ADC12 Aluminum	-20℃~+50℃	35×35×H49mm	42×42mm

64B-02

2W×2	AC200-240V	ADC12 Aluminum	-20℃~+50℃	65×35×H49mm	72×42mm

64B-05

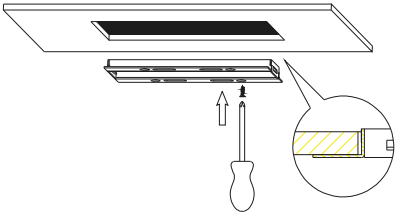
2W×5	AC200-240V	ADC12 Aluminum	-20℃~+50℃	138×35×H49mm	144×42mm

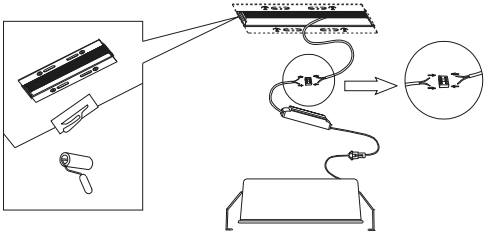
64B-10

2W×10	AC200-240V	ADC12 Aluminum	-20℃~+50℃	270×35×H49mm	277×42mm

64B-15

2W×15	AC200-240V	ADC12 Aluminum	-20℃~+50℃	403×35×H49mm	409×42mm





TEKPF_03

64TEKPF03
64TEKPF03TA
64TEKPF03A
64TEKPFAPS

Tekpf_03

64TEKPF03

L.200
H.93
P.137

Versione bassa. Scatola portafaretto universale per utilizzo nelle murature e cemento armato. Imballo 30pz (L.59 x H.37 x P.39).

TEKPF_03

Scatole porta faretto

Le scatole porta faretto TEKPF03 sono caratterizzate per il seguente tipo di installazione:
- nei soffitti o pareti in muratura e cemento armato.
- per tipologia di faretti piccolo/media (da 50mm a 105mm) a foro rotondo.
- di cui si conosce almeno approssimativamente il diametro del faretto che sarà instalato.
-quando la copertura del laterizio avviene con intonaco di spessore circa 1cm.
- quando l'installazione nel cemento armato deve avvenire "a vista", ovvero finita.
- è possibile installare con un apposito applicatore di posizionamento.

Tekpf_03A

64TEKPF03A

L.200
H.113
P.137

Versione alta.Scatola portafaretto universale per utilizzo nelle murature e cemento armato.
Imballo 20pz (L.59 x H.47 x P.39).

TekpfAP_S

64TEKPFAPS

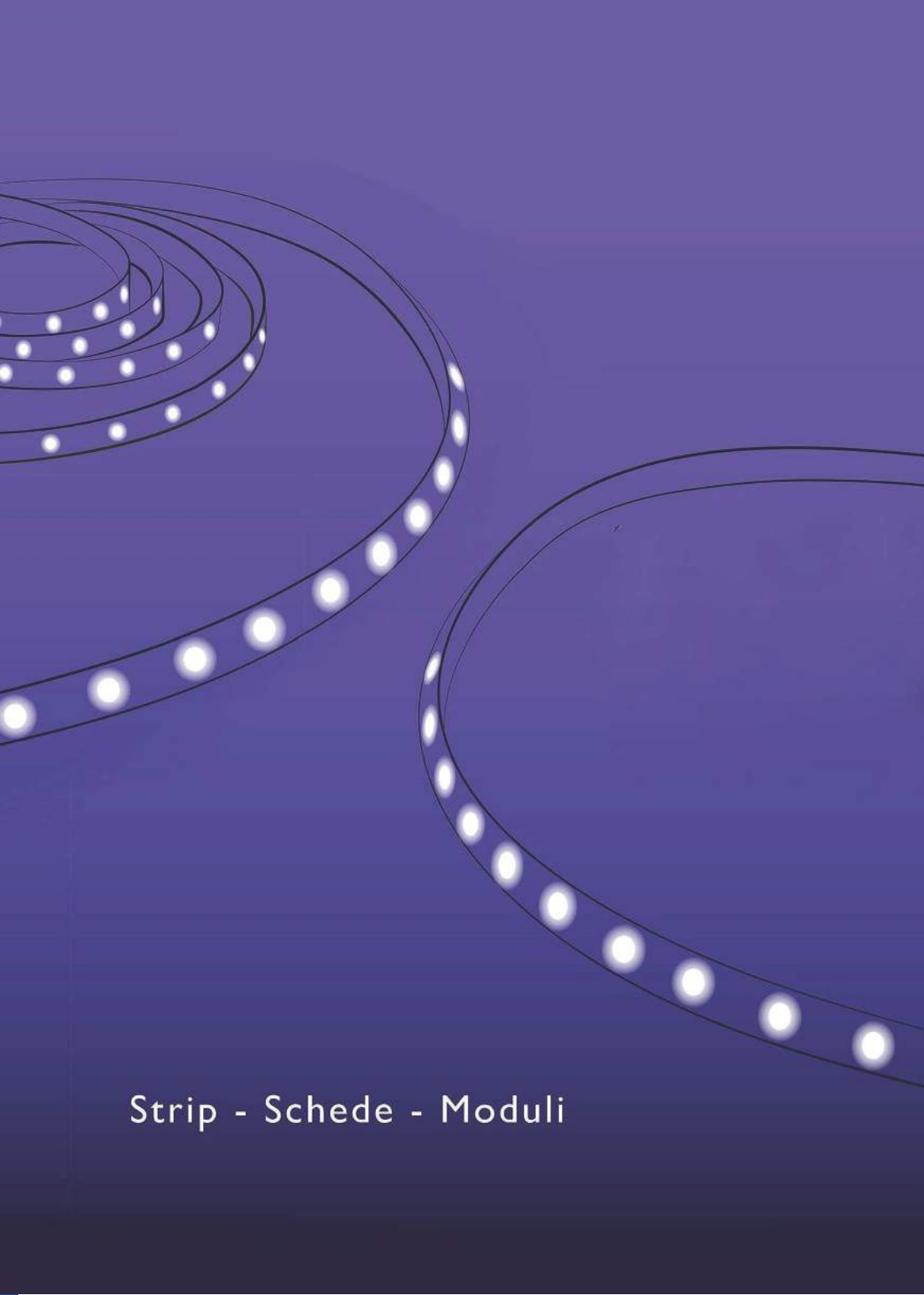
Sistema applicativo per il posizionamento della scatola ad 1 cm dal laterizio per il successivo intonaco. Confezione unitaria.

Tekpf_03TA

64TEKPF03TA

L.360
H.113
P.137

Versione alta con porta trasformatore. Scatola portafaretto con alloggio trasformatore: stese funzioni della EKPF03A con possibilità di inserire il trasformatore al suo interno.
Imballo 20pz (L.59 x H.47 x P.39).


Strip - Schede - Moduli

STRIP LED 3014 12V

84124.4WW1
84124.4N1

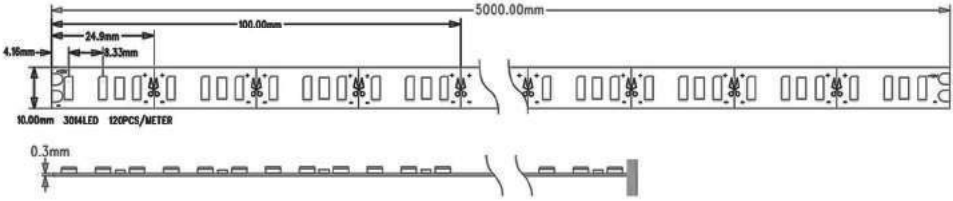
Strip led_3014

84124.W4W1
84124.4N1

12W - 12V - 3000/4000/6000K

W.10 x H.0.3 - 120leds/M

Technical Operatic Characters TA=25°



•Specification

	Volt	Colore		N. Led	CRI	Watt	Lm/M	IP	La.	S.	Lu.
FS02127W17	12	3000K	Warm	120	87	12	1050	Ip20	8/10	0.3	500-5000
FS02127N17	12	4000K	Neutral	120	90	12	1090	Ip20	8/10	0.3	500-5000

CE RoHS IP20

LED

- SMD 3014 300PCS or 600PCS/roll (5000mm*10mm)
- 3-LED cuttable for DC12V, 6-LED Cuttable for 24V
- Easy to install with 3M adhesive on back or clip
- Dimmer & driver can be matched
- Operating temperature:-20C° to +45C°
- Auto-SMT machine for soldering
- Long Operation life: 30,000 to 50,000 hrs
- Durable structure & stable performance
- CE/RoHS compatible

STRIP LED

Strip led_3014

Strip led flessibile a luce bianca. Strip a 3 led a 12V, strip 6 led a 24V. Facile installazione grazie all'adesivo 3M posto sul retro o attraverso la clip. Dimmer e driver possono essere abbinati.
Applicazioni:
_illuminazione decorativa architettonica;
_illuminazione decorativa della scala;
_decorazione dell'interno e delle vetrine;
_illuminazione d'emergenza e sicurezza;
_segnapassi.

STRIP LED 3014 24V

8424.4WW1
8424.4N1

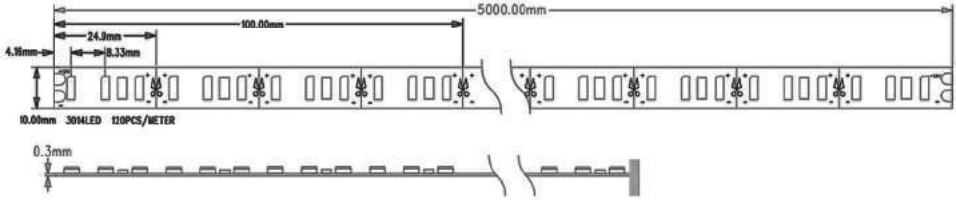
Strip led_3014

8424.4WW1 8424.4N1

24W - 24V - 3000/4000K

W.11 x H.0.3 - 240led s/M

Technical Operatic Characters TA=25°



•Specification

	Volt	Colore		N. Led	CRI	Watt	Lm/M	IP	La.	S.	Lu.
FS02127W17	24	3000K	Warm	240	87	24	2400	Ip20	8/10	0.3	500-5000
FS02127N17	24	4000K	Neutral	240	90	24	2880	Ip20	8/10	0.3	500-5000

CE RoHS **IP20**

LED

SMD 3014 300PCS or 600PCS/roll (5000mm*10mm)

3-LED cuttable for DC12V, 6-LED Cuttable for 24V

Easy to install with 3M adhesive on back or clip

Dimmer & driver can be matched

Operating temperature:-20C° to +45C°

Auto-SMT machine for soldering

Long Operation life: 30,000 to 50,000 hrs

Durable structure & stable performance

CE/RoHS compatible

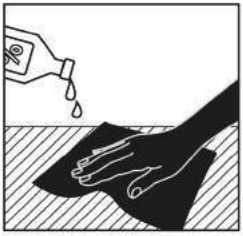
STRIP LED

Strip led_3014

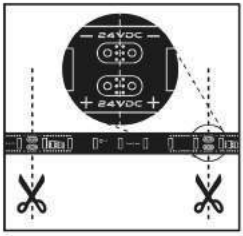
Strip led flessibile a luce bianca. Strip a 3 led a 12V, strip 6 led a 24V. Facile installazione grazie all'adesivo 3M posto sul retro o attraverso la clip. Dimmer e driver possono essere abbinati.
Applicazioni:
_illuminazione decorativa architettonica;
_illuminazione decorativa della scala;
_decorazione dell'interno e delle vetrine;
_illuminazione d'emergenza e sicurezza;
_segnapassi.

INSTALLAZIONE STRIP LED

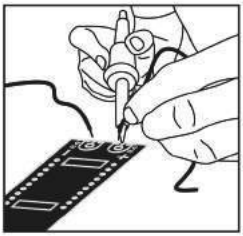
info@led4led.com
www.led4led.com



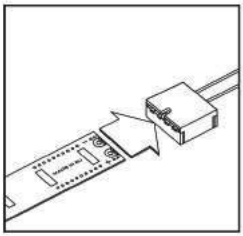
① Pulisci la superficie dove andrà installata la strip.



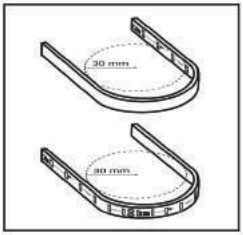
② La strip led può essere tagliata solo nelle parti adibite alla saldatura.



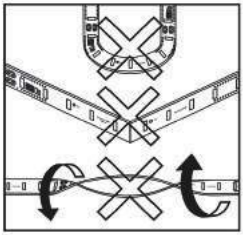
③ Durante la saldatura fare attenzione alle parti +/-. Usare una temperatura massima di 350°C.



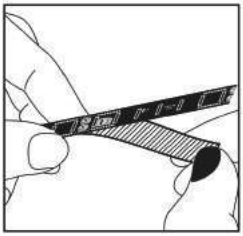
④ Inoltre puoi collegare le strip usando i connettori dedicati.



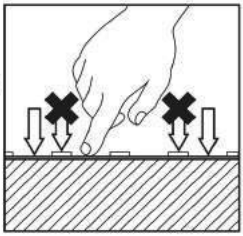
⑤ Le strip led possono essere curvate. Raggio minimo di curvatura: 30mm.



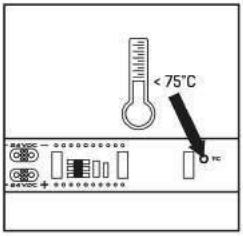
⑥ Le strip led non possono essere piegate o attorcigliate come nell'esempio.



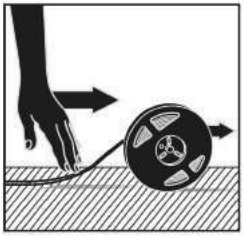
⑦ Rimuovere il nastro adesivo dalla parte posteriore della strip.



⑧ Premere la strip led tra le componenti elettroniche per farla aderire sulla superficie.



⑨ Installare la strip su alluminio (o materiali con una conduzione termica simile). Misurare la temperatura dopo 30 minuti dall'installazione. La temperatura non deve superare i 75°C.

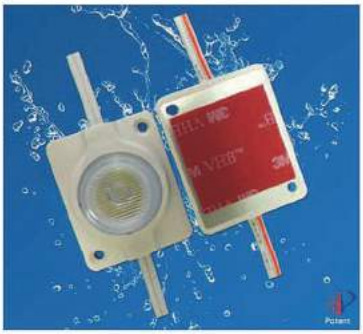


⑩ Tieni la strip led sulla bobina mentre la applichi sulla superficie. Rimuovi il nastro adesivo e applicala mentre rotola la bobina.

MODULO 3535

843535W01

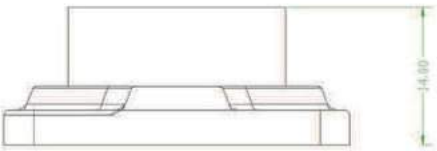
Modulo Samsung 3535 1-LED Waterproof con lenti 10°*60° (BoxLED Module)

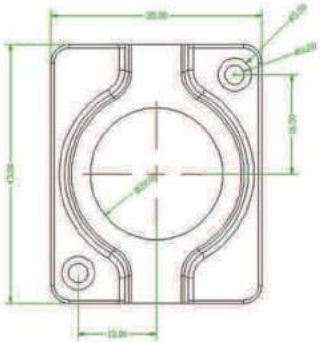


Power (W)	2
LED quantity	1
Dimensions (mm)	43X35X13.5
IP rating	67
Colour temperature (K)	3000, 4000, 6000-7000, 7000+
Lumens output (Lm)	175
Luminous efficacy (Lm/W)	>80lm/W
Angle (°)	10° * 60°
Type of LED	3535 SMD
PCB	Aluminum
Housing	ABS
Voltage (V)	12V DC
Driver position	outside
Lifespan (hours)	50000
Light degradation (%/xHours)	
Materials	ABS casing + Aluminum PCB
Ambient Temperature (°C)	-40 - 50
Warranty	5 years

Notes: Every Module can be cut。

Dimension (Unit: mm):





Rif. 843535W01

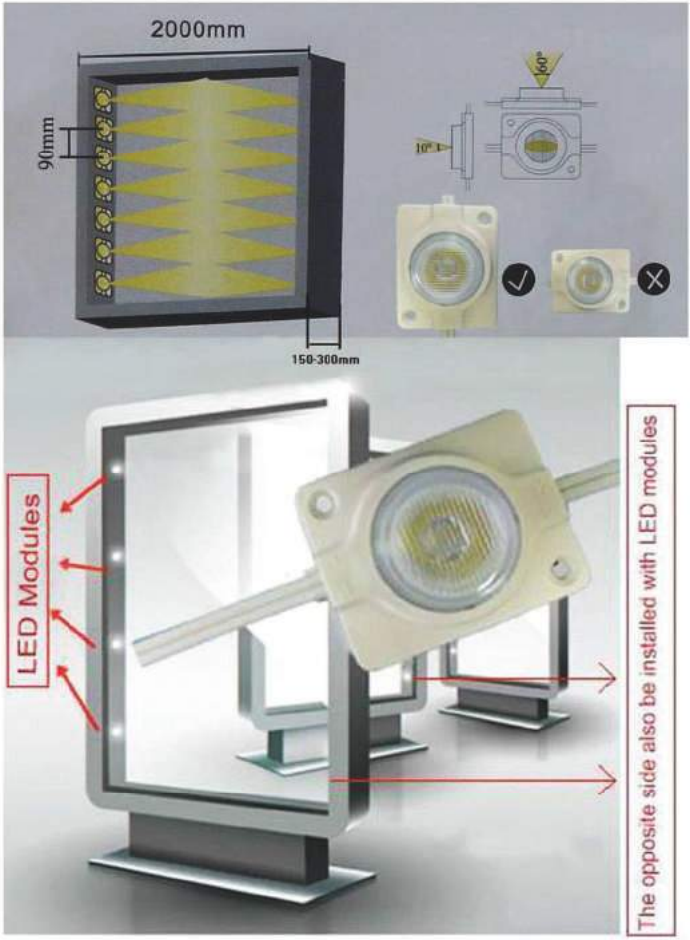
Adatto per insegne luminose a due lati.

Notes:

1.Different sizes of signage boxes or requiring different brightness, the distance between LED module can be changed accordingly.

2. The width / height of signage boxes should be no more than 2000mm (the distance from both lighting sides).

3. The depth of signage box should be between 150mm and 300mm.



MODULO 5630

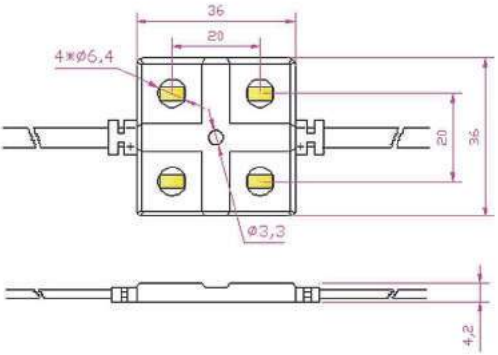
845630W04120

Modulo Samsung 5630 4-LED Waterproof con lenti 120°

SAMSUNG

Power (W)	2
LED quantity	4
Dimensions (mm)	38x38x5.3
IP rating	67
Colour temperature (K)	2900-3100, 3900-4100, 6000-7000
Lumens output (Lm)	132-144
Luminous efficacy (Lm/W)	>66
Angle (°)	120
Type of LED	5630 SAMSUNG
PCB	aluminum
Housing	ABS
Voltage (V)	12
Driver position	outside
Lifespan (hours)	50000
Light degradation (%/xHours)	
Materials	ABS casing + aluminum PCB
Working Temperature (°C)	-40 - 50
Warranty	5 years

Dimension (Unit: mm):



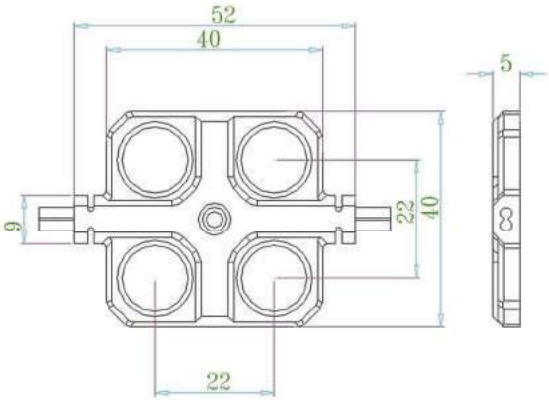
MODULO 5630

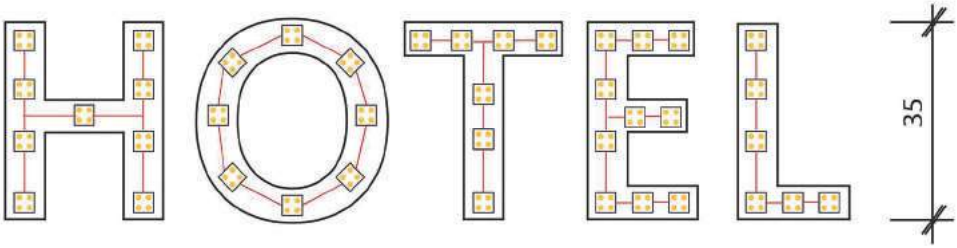
845630W04160

Modulo Samsung 5630 4-LED Waterproof con lenti a 160°

Power (W)	2
LED quantity	4
Dimensions (mm)	40X40X5
IP rating	67
Colour temperature (K)	2900-3100, 3900-4100, 6000-7000
Lumens output (Lm)	140-150
Luminous efficacy (Lm/W)	>64
Angle (°)	160
Type of LED	5630 SAMSUNG
PCB	Aluminum
Housing	ABS
Voltage (V)	12
Driver position	outside
Lifespan (hours)	50000
Light degradation (%/xHours)	
Materials	ABS casing + Aluminum PCB
Working Temperature (°C)	-40 - 50
Warranty	5 years

Dimension (Unit: mm):

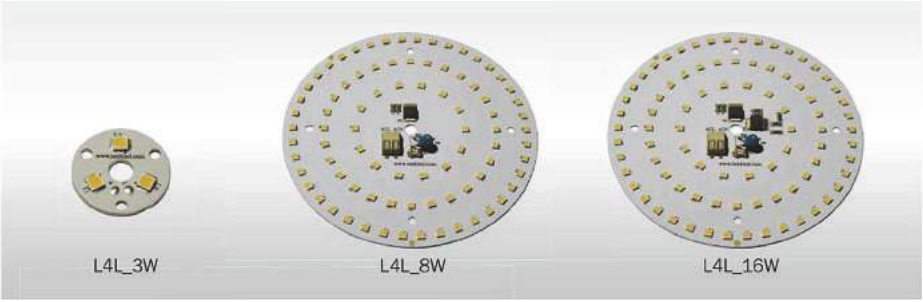



35
n.9
n.8
n.7
n.10
n.6

HOTEL METROPOLE

SCHEDE RIGIDE

84L.3W
84L.8W
84L.16W
84L.R8W



Scheda_3W

84L_3W

150mA - 3W

Ø.20

Scheda_8W

84L_8W

220V - 8W

Ø.120

Scheda_16W

84L_16W

220V - 16W

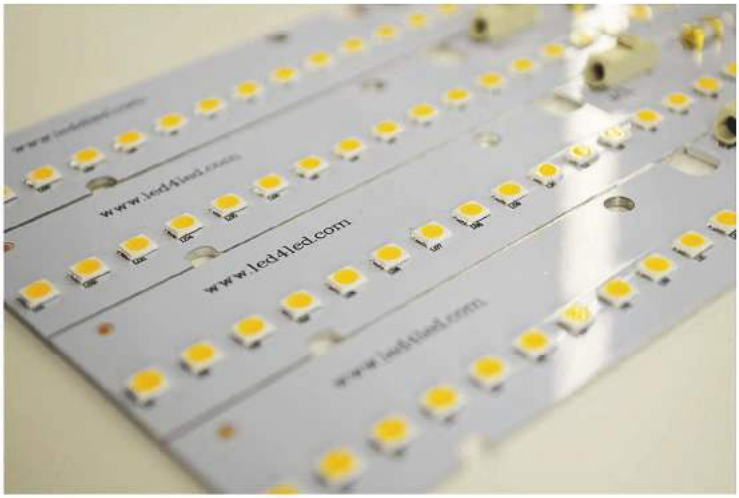
Ø.120

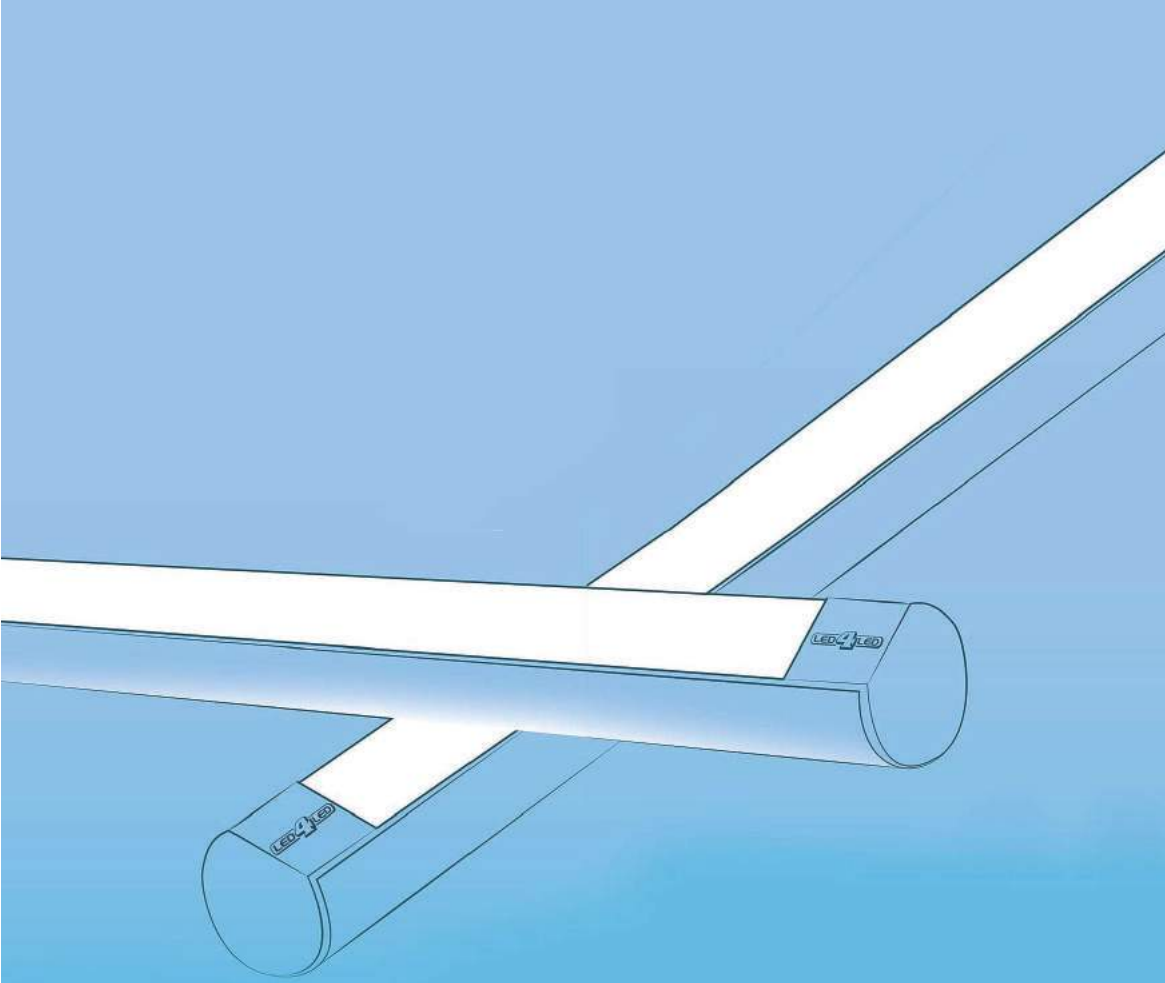
Scheda_R8W

84L_R8W

220V - 8W

L.260 x H.21 x 6





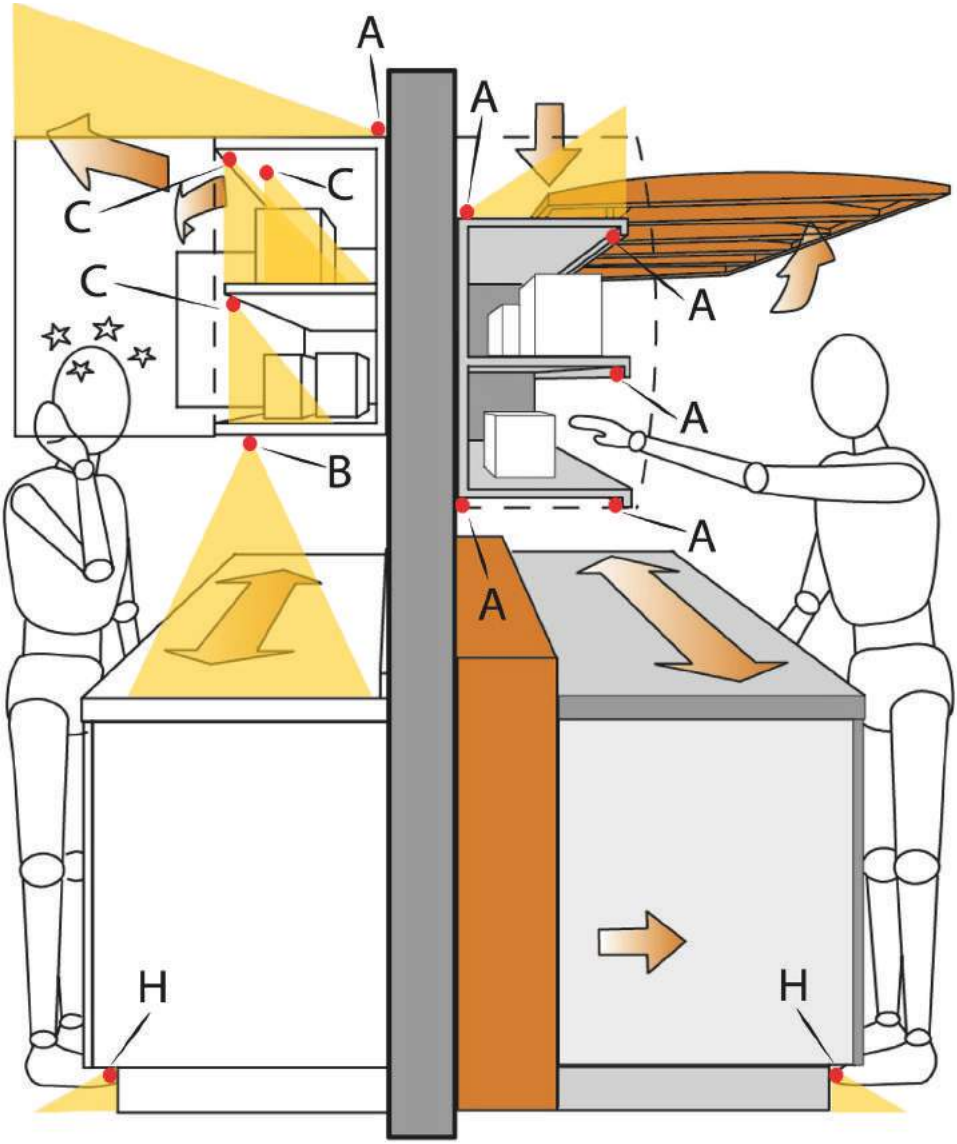
Profili per mobili - Cartongessi - Sospensioni

A 74BAPL005
74BAPL006
Cilindro LED

B 74BAPL001
74BAPL1006

C 74BAPL005
74BAPL006
Cilindro LED
24CB11

H 74S1010
74BAPL002

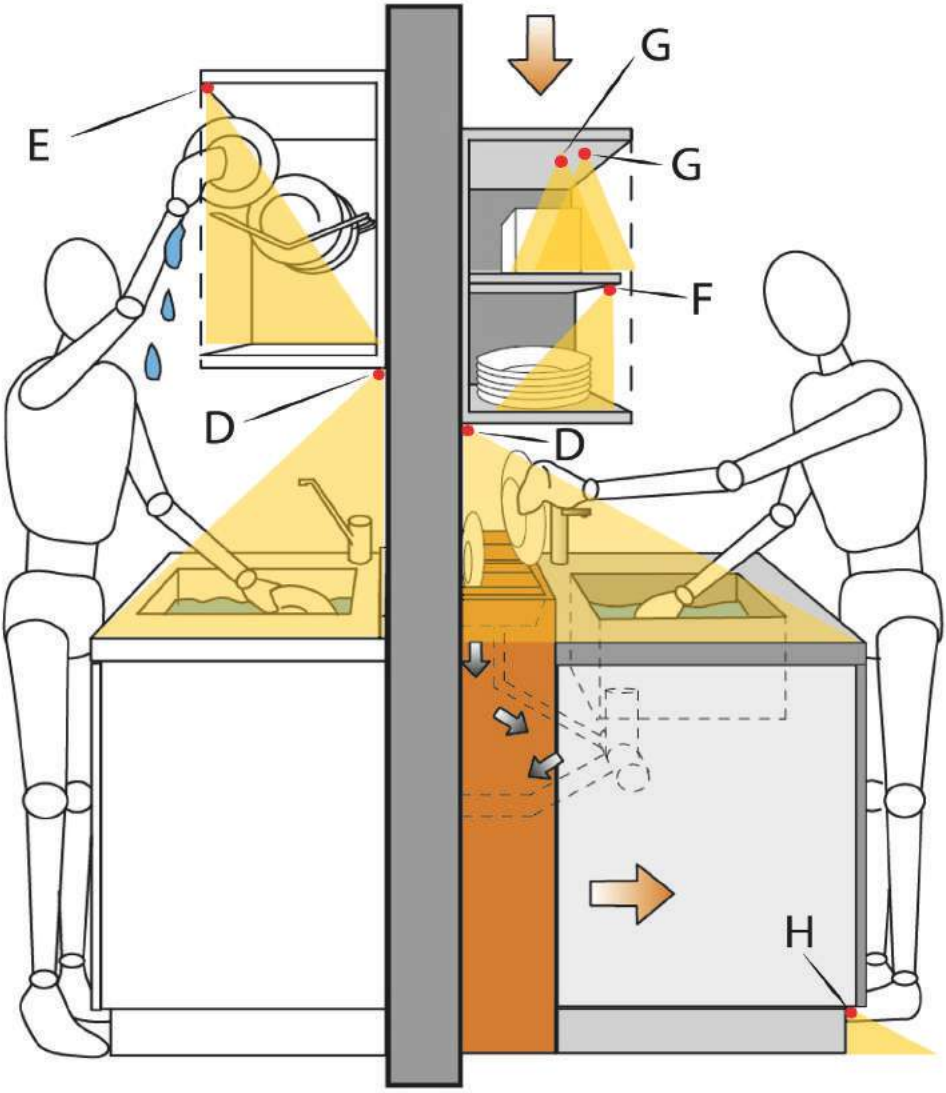


D Cilindro LED

E 74BAPL002
Cilindro LED

F 74S0808
74S1010
Cilindro LED

G 24DP07
24DP08

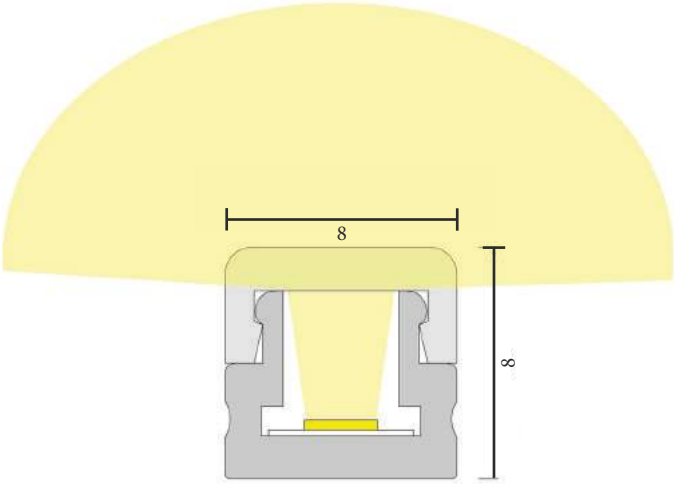


PROFILI PER STRIP 5mm

74S0808

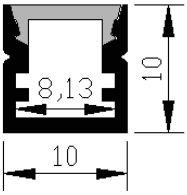
7450808PR1

7450808EC1



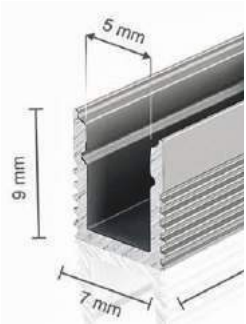
PROFILI PER STRIP 5mm

74S1010



PROFILI 74BAP

74BAPL0709



Accessori:

74BAPL0709O
Lente opale piatta. Lunghezza max 2,5 metri

74BAPL0709O60
Lente angolare 60°. Lunghezza max 2,5 metri

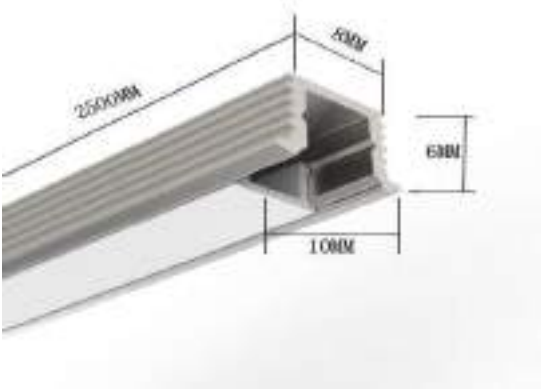
74BAPL0709DSC
Graffa in acciaio

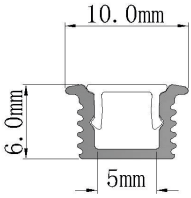
74BAPL0709ECE
Tappo senza foro

74BAPL0709EC
Tappo senza foro

PROFILI 74BAP

74BAPL1006





Accessori:

74BAPL1006O

Lente opale piatta. Lunghezza max 2,5 metri

74BAPL1006ECE

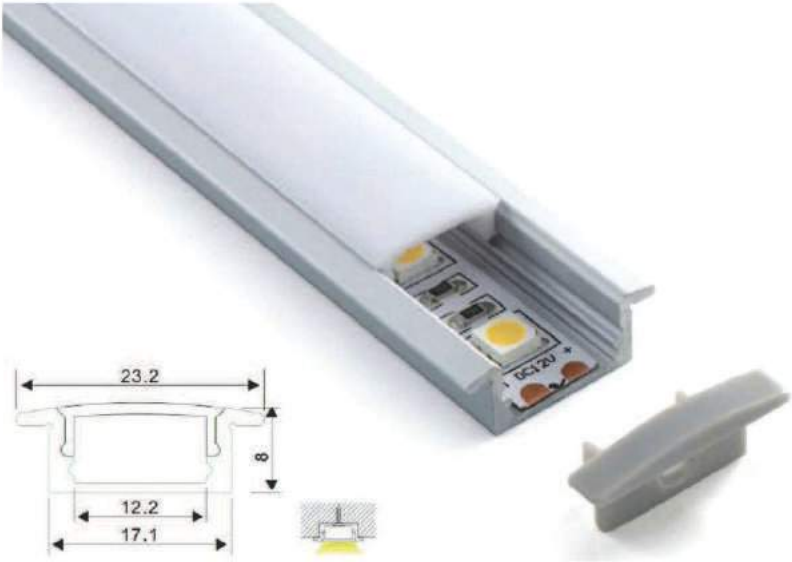
Tappo senza foro

74BAPL1006DSC

Graffa in acciaio

PROFILI 74BAP

74BAPL001



End cap with hole
End cap without hole

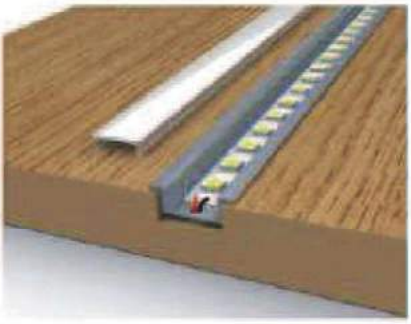
74BAPL001EC1
74BAPL001EC0

Aluminum profile

74BAPL001PR

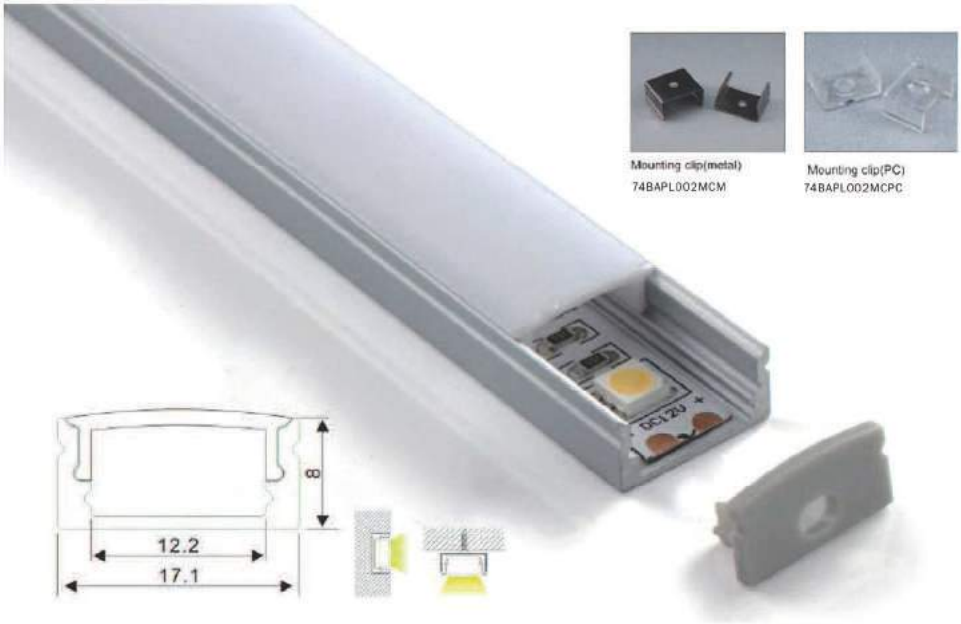
PMMA opal matte cover
PMMA semi-clear cover
PMMA clear cover
PC diffused cover

74BAPL001O
74BAPL001ST
74BAPL001T
74BAPL001D



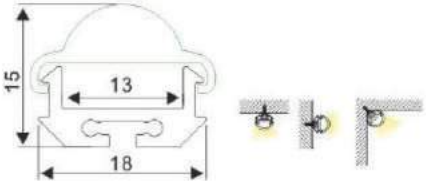
PROFILI 74BAP

74BAPL002



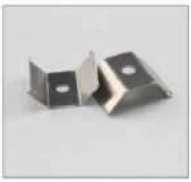
PROFILI 74ALP

74ALP039-30



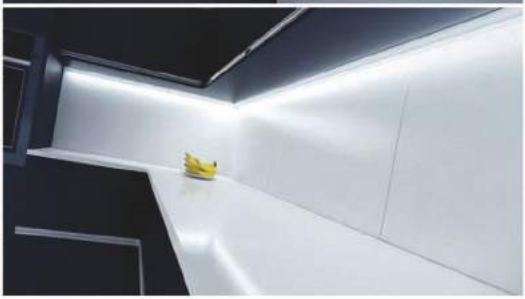
Aluminum profile

30 degrees lens
PMMA semi clear



PROFILI 74BAP

74BAPL005

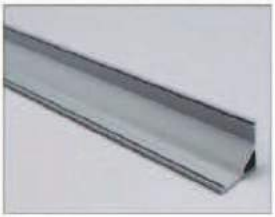


PROFILI 74BAP

74BAPL006

End cap with hole
End cap without hole

74BAPL006EC1
74BAPL006EC0



Aluminum profile

74BAPL005PR

PMMA opal matte cover
PMMA semi-clear cover
PC diffused cover

74BAPL006O
74BAPL006ST
74BAPL006D

Mounting clip(metal)

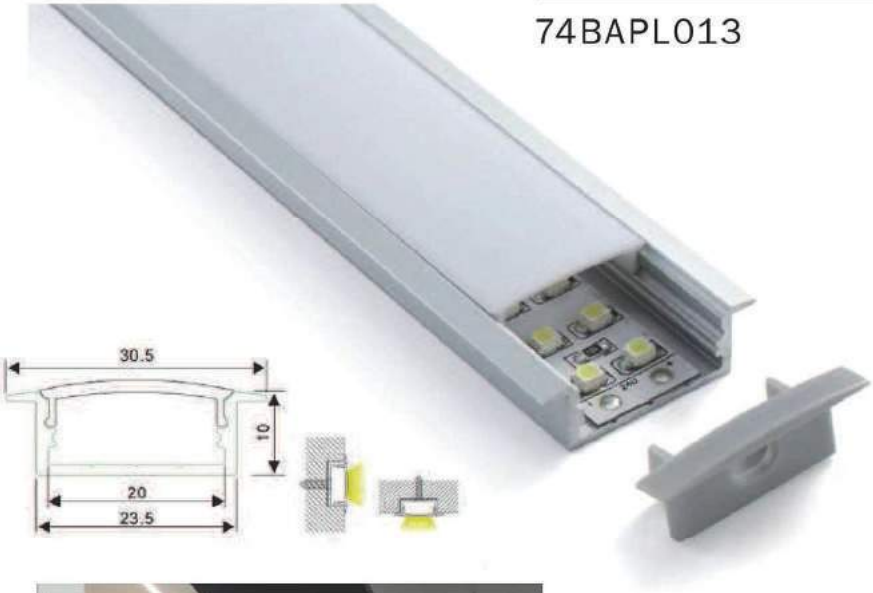
74BAPL005MCM
74BAPL005MCM

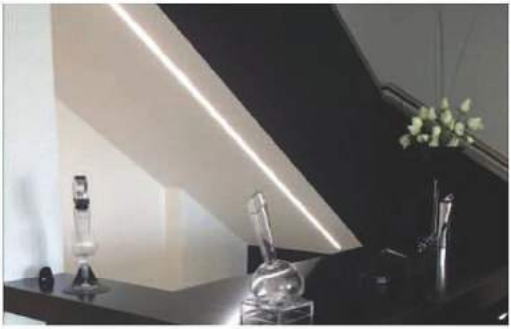
Mounting clip(PC)

74BAPL005PR

PROFILI 74BAP

74BAPL013





End cap with hole
End cap without hole

74BAPL013EC1
74BAPL013EC0

Aluminum profile

74BAPL013PR

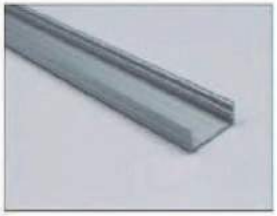
PMMA opal matte cover
PMMA semi-clear cover
PC diffused cover

74BAPL013O
74BAPL013ST
74BAPL013D

74BAPL014

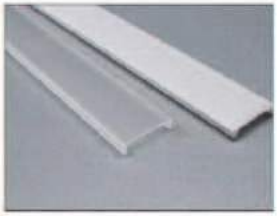
End cap with hole
End cap without hole

74BAPL014EC1
74BAPL014EC0



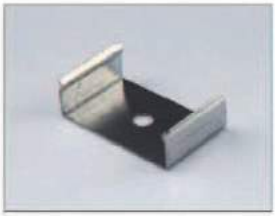
Aluminum profile

74BAPL014PR



PMMA opal matte cover
PMMA semi-clear cover
PC diffused cover

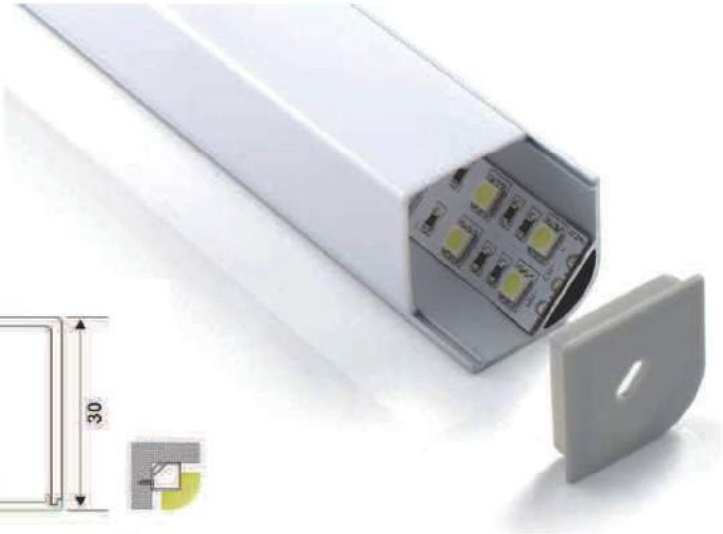
74BAPL013O
74BAPL013ST
74BAPL013D

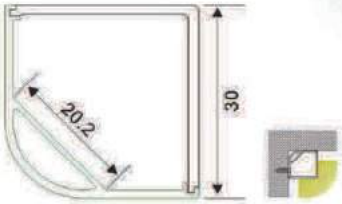


Mounting clip(metal)

74BAPL014MCM

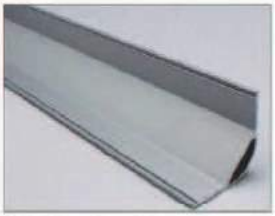
74BAPL015





End cap with hole
End cap without hole

74BAPL015EC1
74BAPL015EC0



Aluminum profile

74BAPL015PR

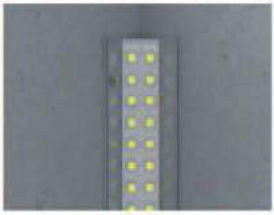
PMMA opal matte cover
PMMA semi-clear cover

74BAPL015O
74BAPL015ST

Mounting clip(metal)

74BAPL015MCM

74BAPL016



PROFILI 74AP14

Material	AL6063-T5
Surface	Anodized aluminium
PC Cover	Frost/Transparent/Milk
Range width	Within 12mm
Available length	0.5m~2.5m
Installation	Surface mounted with screw or clip

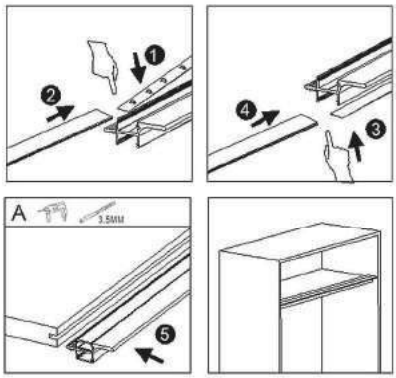
- **Applications**
  Lighting, Indoor LED lighting, Furniture LED Lighting, Store shelf LED Lighting Window display LED Lighting, Exhibition booth LED Lighting Cove LED Lighting, Bias LED Lighting

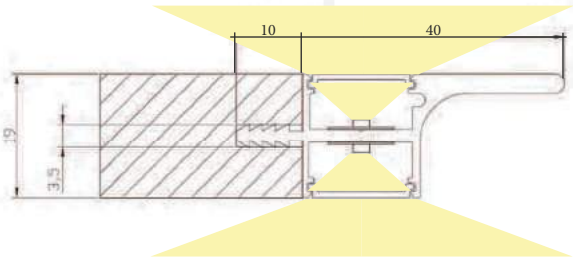
74AP14F **74AP14T** **74AP14M**

Frost,AP14F

Transparent,AP14T

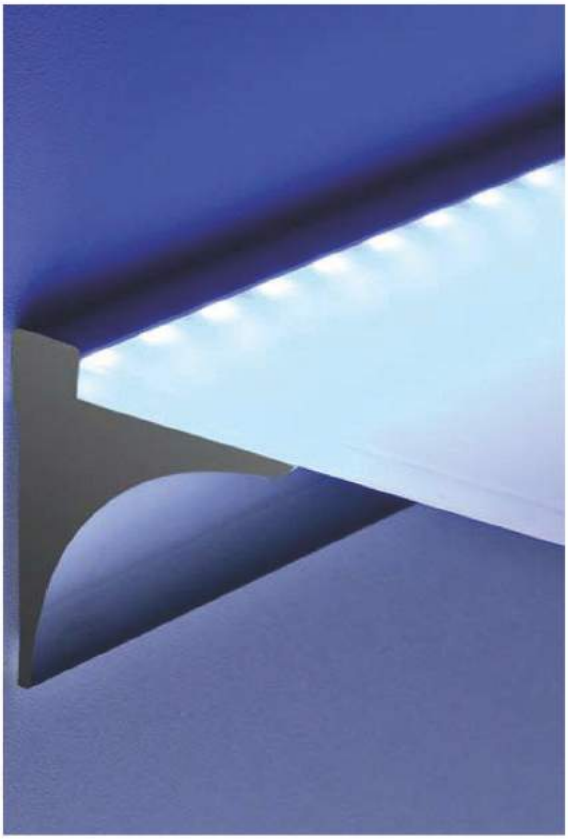
Milk,AP14M

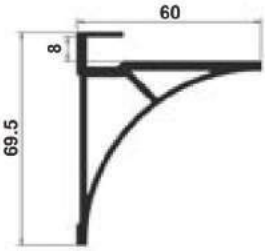




PROFILO PER MENSOLA

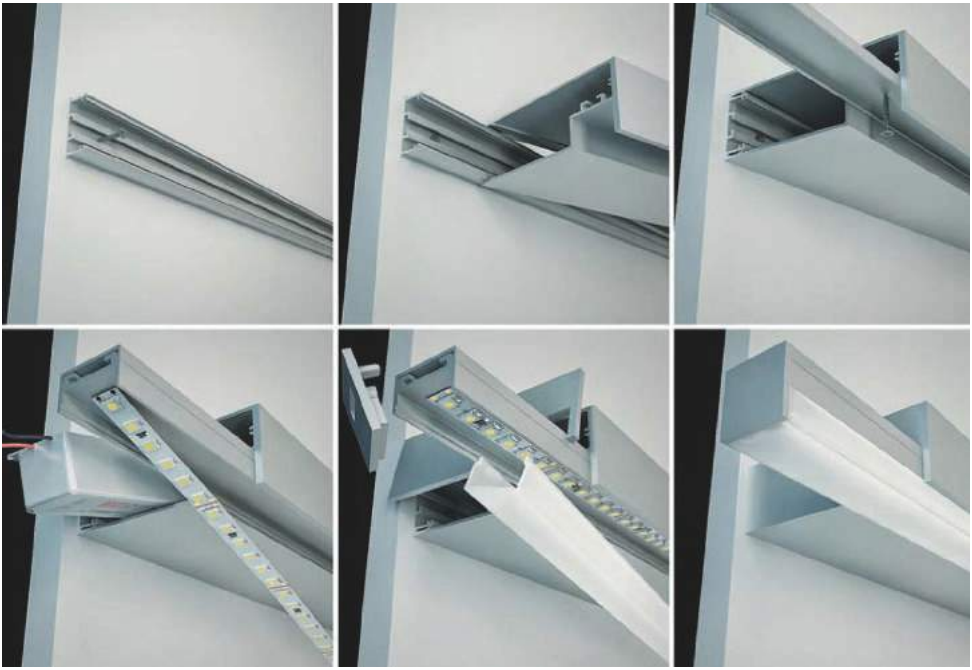
74BAPMENSOLA





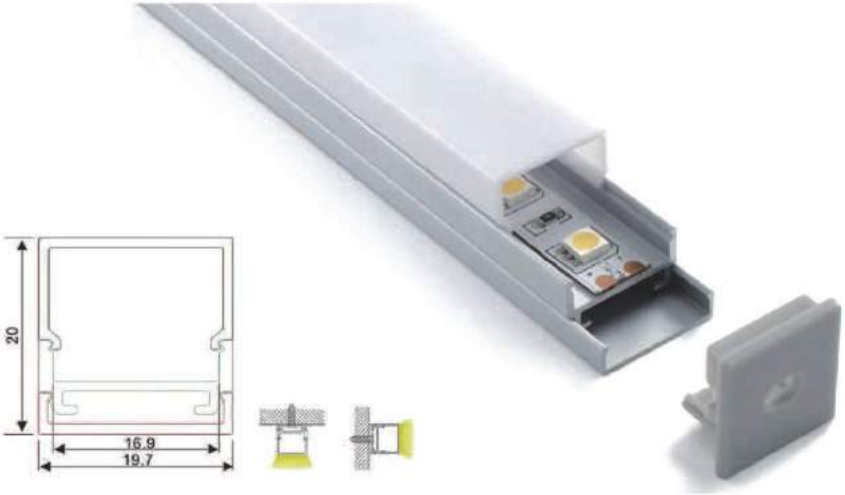
PROFILI 74BAP

74BAPL011
74BAPL011TEST
74BAPL011EC1



PROFILI 74BAP

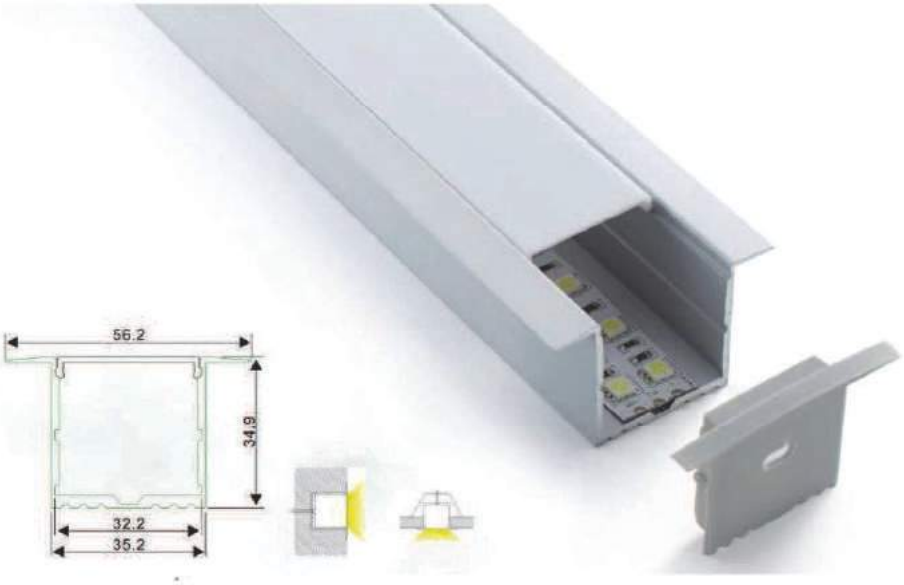
74BAPL011

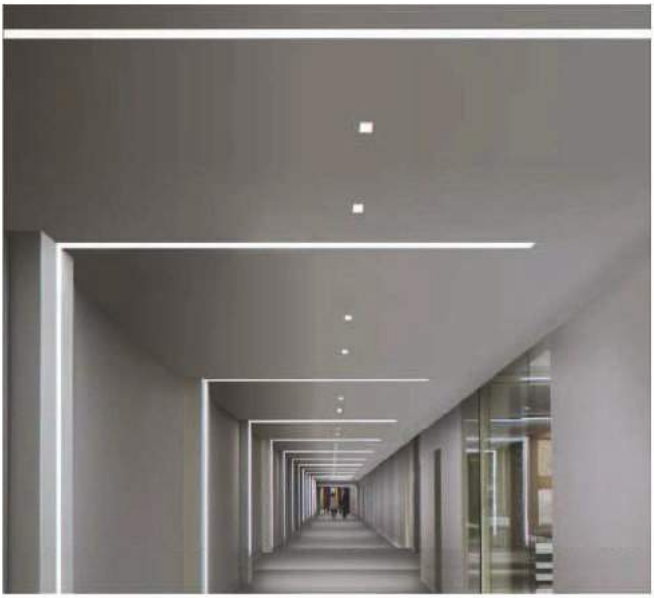


74BAPL018

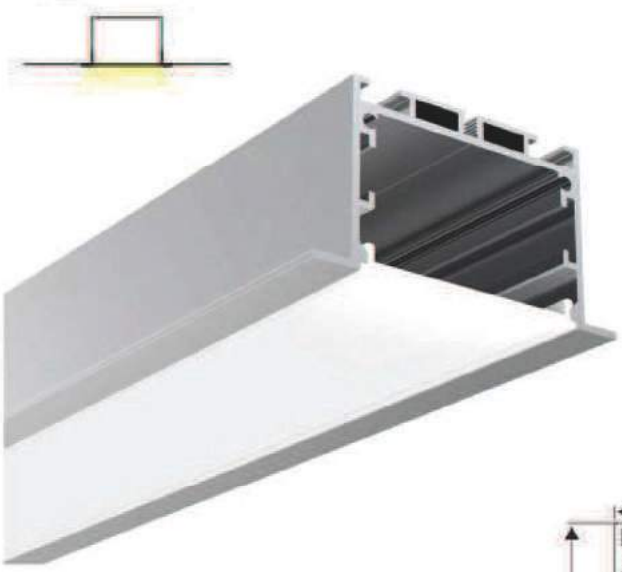
PROFILI 74BAP

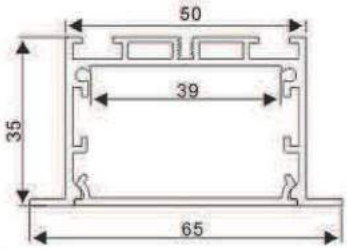
74BAPL017





PROFILI 74ALP045R





PC diffused cover

74ALP045RDC

Aluminium End Cap without hole

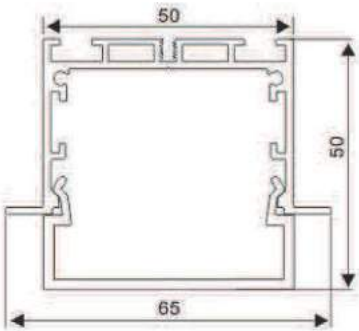
74ALP045RECO

Aluminium profile

74ALP045RPR

Stainless Clip

74ALP045RSC



PC Frosted cover

74ALP045RDGH

Aluminium end cap

74ALP045RDEC

Aluminium profile

74ALP045RPR

Stainless Clip

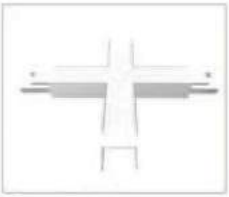
74ALP045RSC

Connector T

74ALP045RDCT

Connector L

74ALP045RDCL



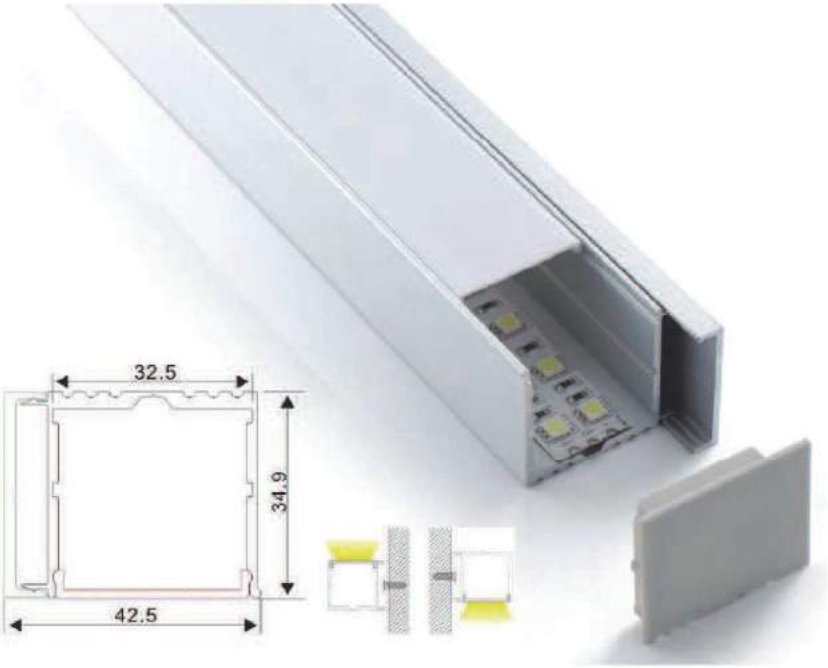
Connector X

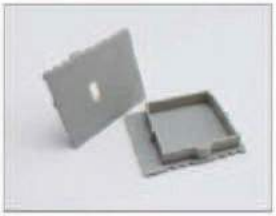
74ALP045RDCX

Connector IL

74ALP045RDCIL

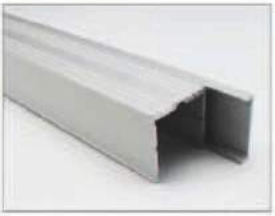
74BAPL019





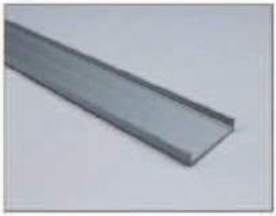
End cap with hole
End cap without hole

74BAPL019EC1
74BAPL019EC0



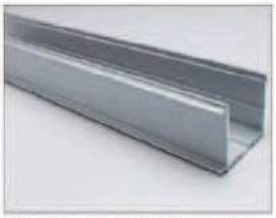
Aluminum profile

74BAPL019PR



Mounting profile

74BAPL019MP



Aluminum profile for strips

74BAPL019PRS

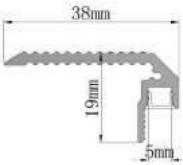
PMMA opal matte cover
PMMA semi-clear cover
PC diffused cover

74BAPL017O
74BAPL017ST
74BAPL017D

PROFILI 74BAP

74BAPSTP03
74BAPSTP03.EC

Colors			
CCT	3000 K	4000 K	5000 K



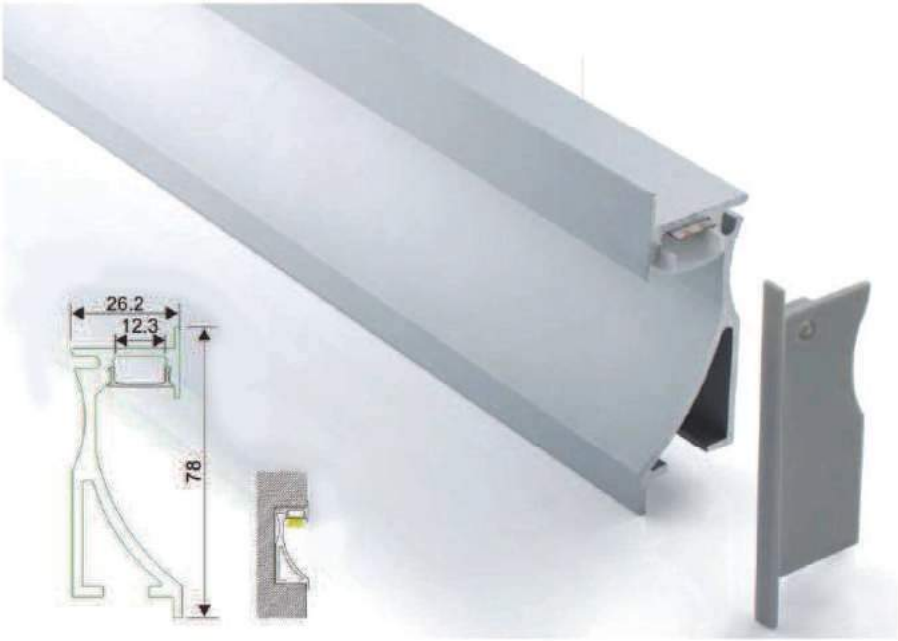
Material:	Alu6063-T5/PC Opal-Diffuser/End cap
Surface Processing:	Anodization/Power coating
Installation:	Step profile
Size:	38(width) x 19(height)X 2500(length)mm
Application:	Indoor

EC-STP.03

PROFILI 74BAP

74BAPL022

74BAPL023



End cap with hole
End cap without hole

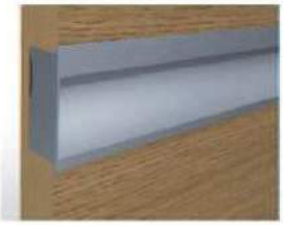
74BAPL023EC1
74BAPL023EC0

Aluminum profile

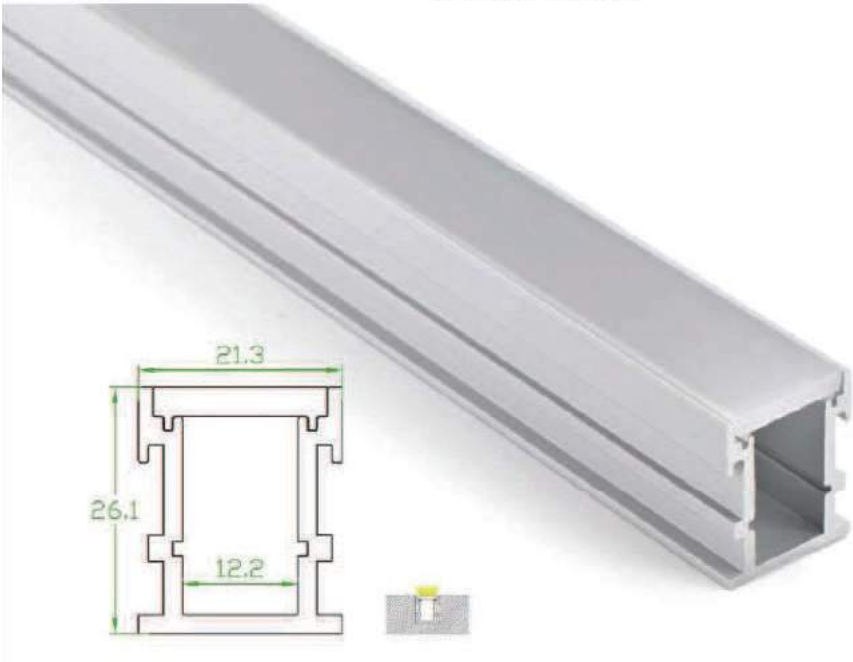
74BAPL023PR

PMMA opal matte cover
PMMA semi-clear cover
PMMA clear cover
PC diffused cover

74BAPL001O
74BAPL001ST
74BAPL001T
74BAPL001D

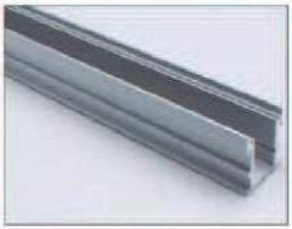


74BAPL034



End cap with hole
End cap without hole

74BAPL034EC1
74BAPL034EC0

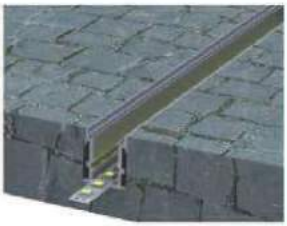


Aluminum profile

74BAPL034PR

PC diffused cover

74BAPL034D



PROFILI 74BAP

74BAPL009

End cap with hole
End cap without hole

74BAPL009EC1
74BAPL009EC0

Aluminum profile

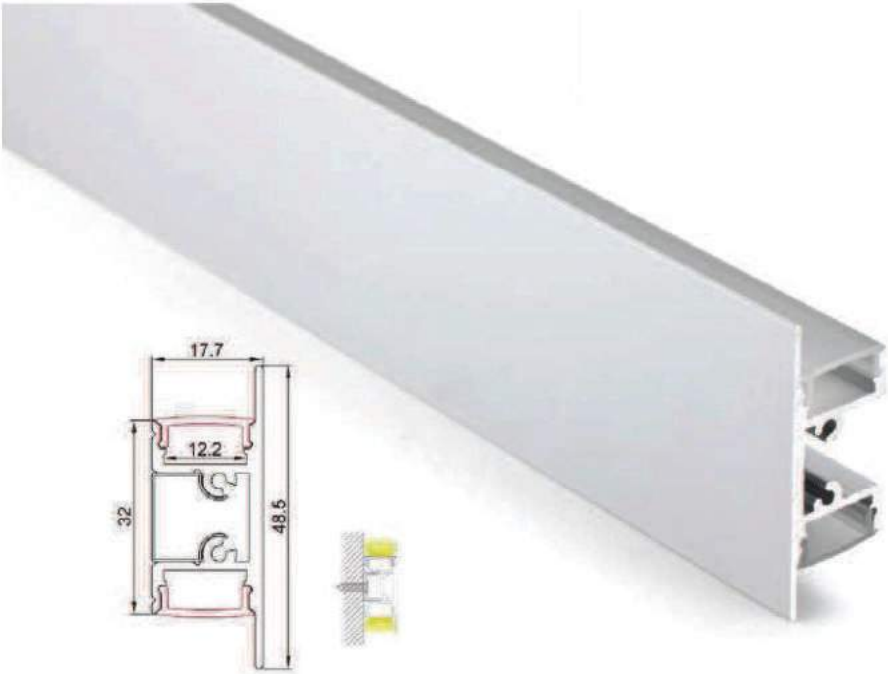
74BAPL009PR

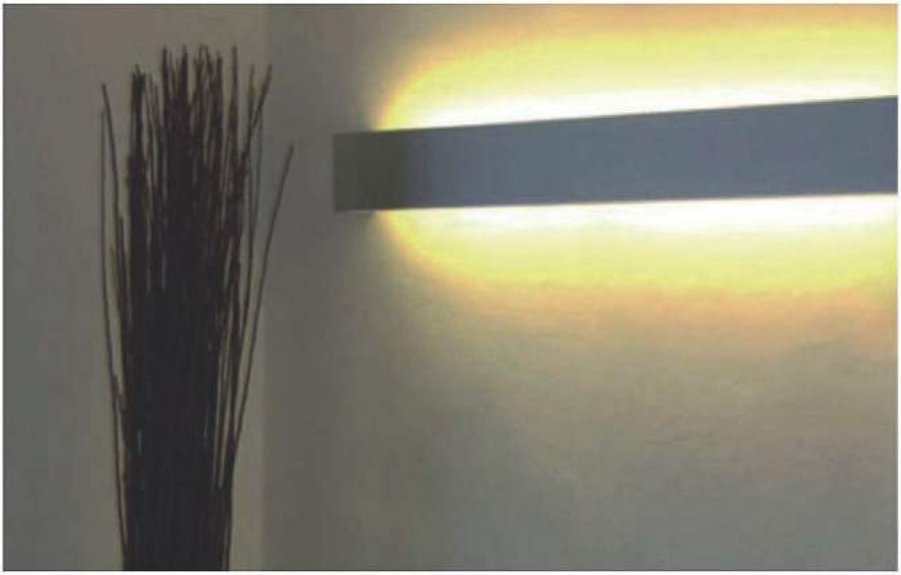
PMMA opal matte cover

74BAPL0090

PROFILI 74BAP

74BAPL050



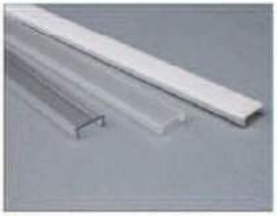


End cap with hole
End cap without hole

74BAPL050EC1
74BAPL050EC0

Aluminum profile

74BAPL050PR



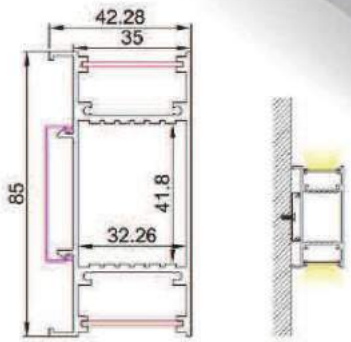
PMMA opal matte cover
PMMA semi-clear cover
PMMA clear cover
PC diffused cover

74BAPL0010
74BAPL001ST
74BAPL001T
74BAPL001D

Mounting clip(metal)

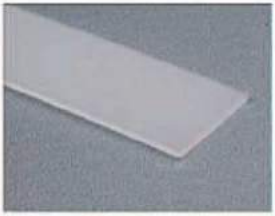
74BAPL050MCM

74BAPL049



Aluminum profile

74BAPL049PR



PC semi-clear cover
PC diffused cover

74BAPL049ST
74BAPL049D

End cap without hole

74BAPL049ECO

Mounting clip(metal)

74BAPL049MCM

74BAPL062

Aluminum profile

74BAPL062PR

Mounting Profile

74BAPL062MP

End cap without hole

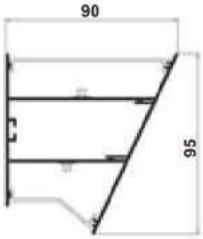
74BAPL062ECO

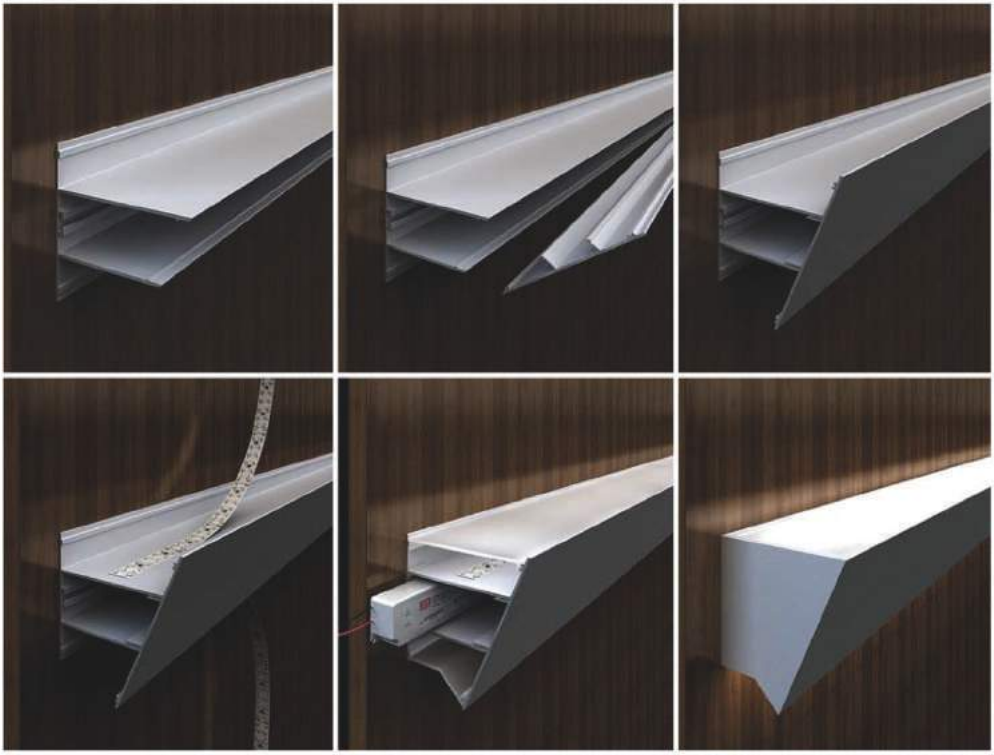
PMMA opal matte cover
PMMA semi clear cover
PC diffused cover

74BAPL0010
74BAPL001ST
74BAPL001D

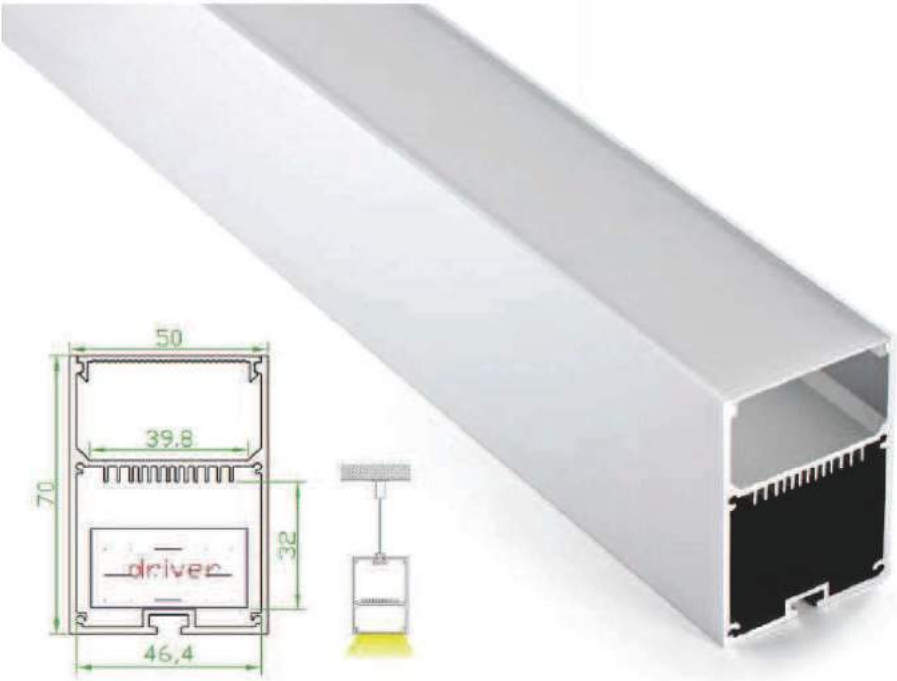
PROFILI 74BAP

74BAPL063



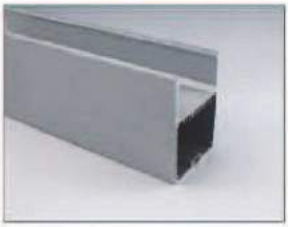


74BAPL052



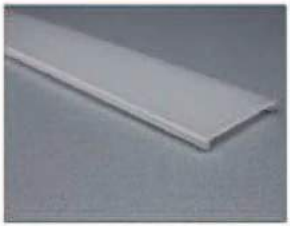
End cap without hole

74BAPL052ECO



Aluminum profile

74BAPL052PR



PC diffused cover (milky)
PC semi-clear cover

74BAPL052ST
74BAPL052D

Suspension wire(2m)

74BAPL052SW

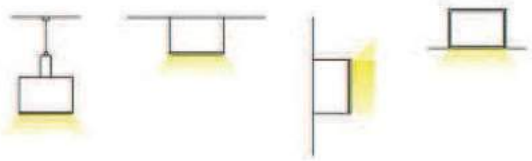
180 degrees connector

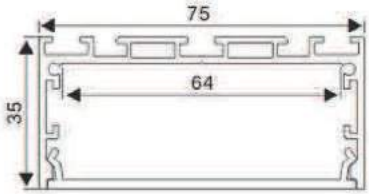
74BAPL052DC180

90 degrees connector

74BAPL052DC90

PROFILI 74ALP048R1





PC diffused cover

74ALP048R1DC

Aluminium End Cap
without hole

74ALP048R1ECO

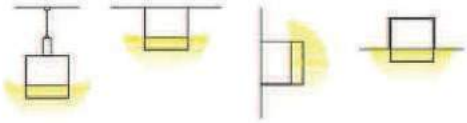
Aluminium profile

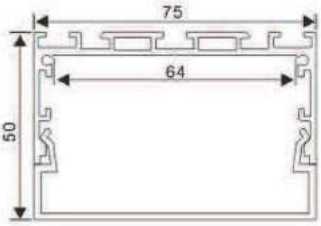
74ALP048R1PR

Stainless Clip

74ALP048R1SC

PROFILI 74ALP048R1D





PC Frosted cover

74ALP048R1DGH

Aluminium end cap

74ALP048R1DEC

Aluminium profile

74ALP048R1PR

Stainless Clip

74ALP048R1SC

Steel wire

74BAPL052SW

Connector T

74ALP048R1DCT

Connector L

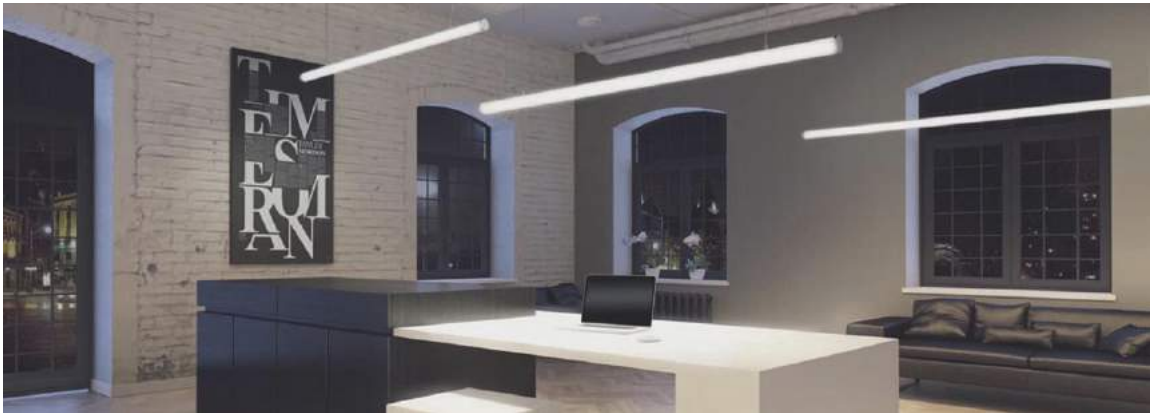
74ALP048R1DCL

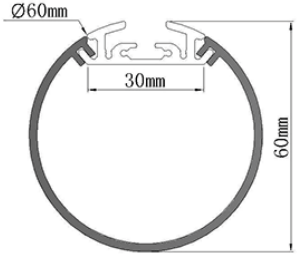
Connector X

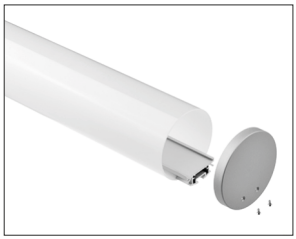
74ALP048R1DCX

Connector IL

74ALP048R1DCIL

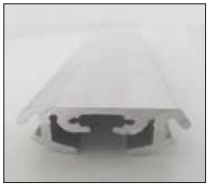






74LT60

Accessori:

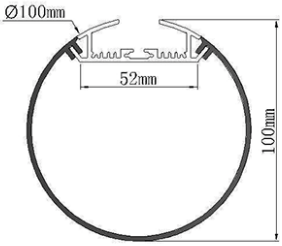


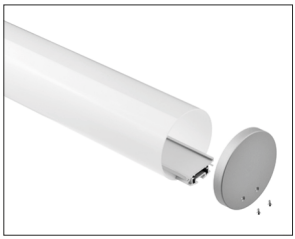
74LT60CN

74LT60CV1

74LT60EC2

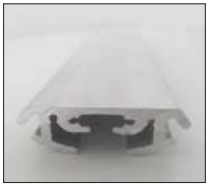
74LT60PY





74LT100

Accessori:



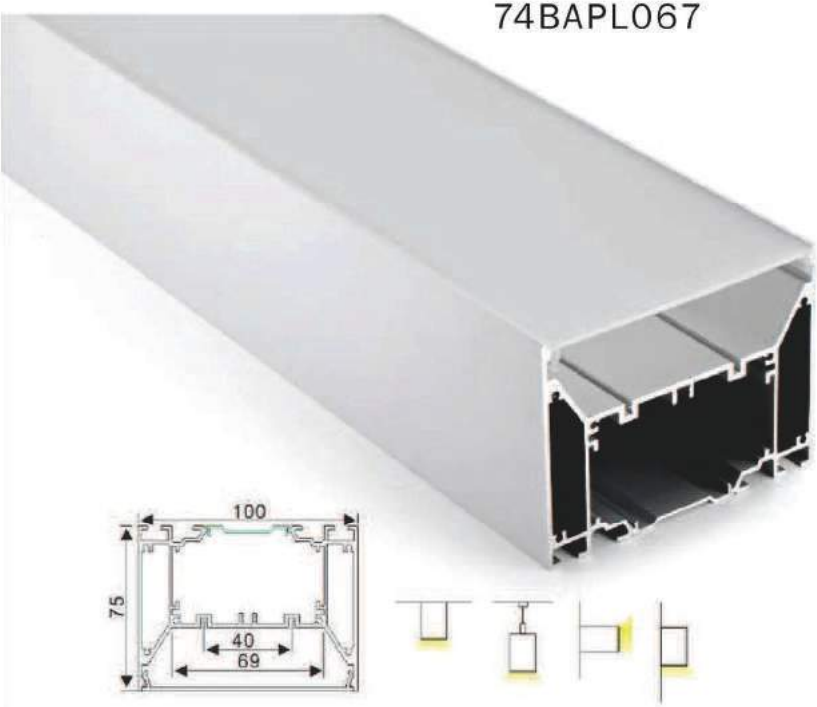
74LT100CN

74LT100CV1

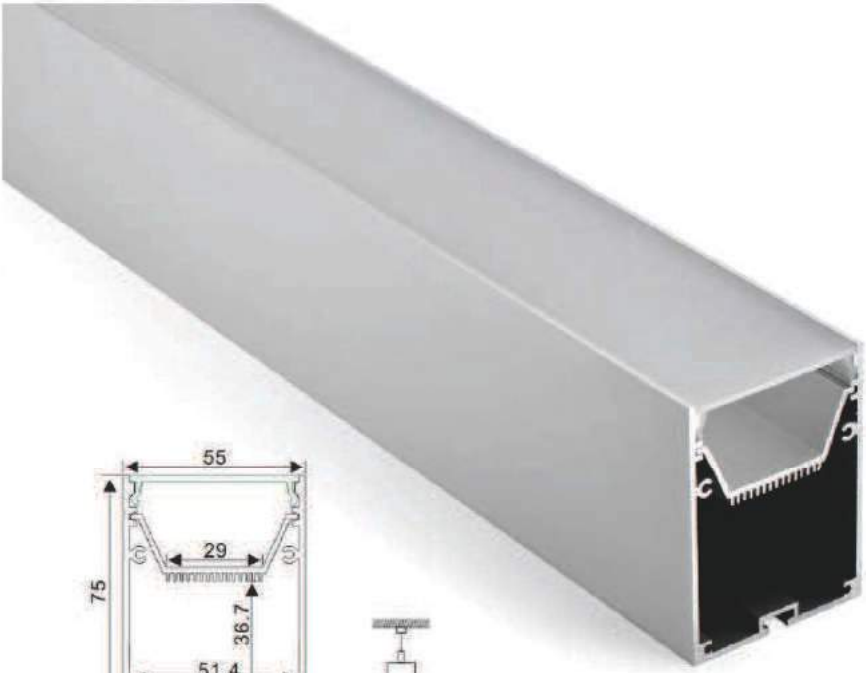
74LT100EC2

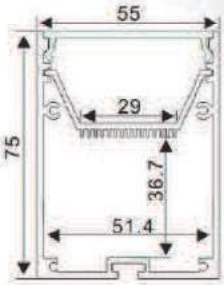
74LT100PY

74BAPL067



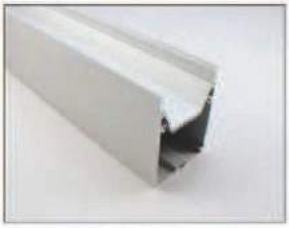
74BAPL056





End cap without hole

74BAPL056ECO



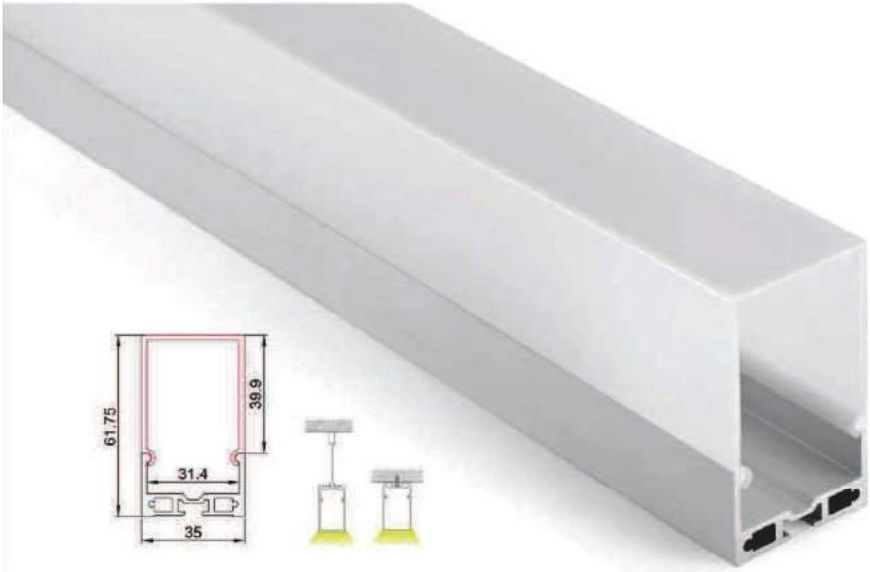
Aluminum profile

74BAPL056PR

PC Frosted cover

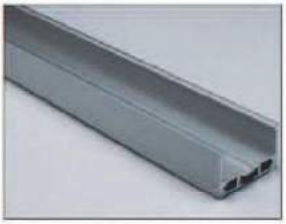
74BAPL056GH

74BAPL054



End cap without hole

74BAPL054ECO



Aluminum profile

74BAPL054PR

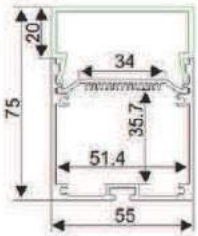
Suspension wire(2m)

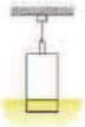
74BAPL052SW

PMMA opal matte cover

74BAPL0540

74BAPL056D





Aluminum profile

74BAPL056DPR

PC Frosted cover

74BAPL056DGH

End cap without hole

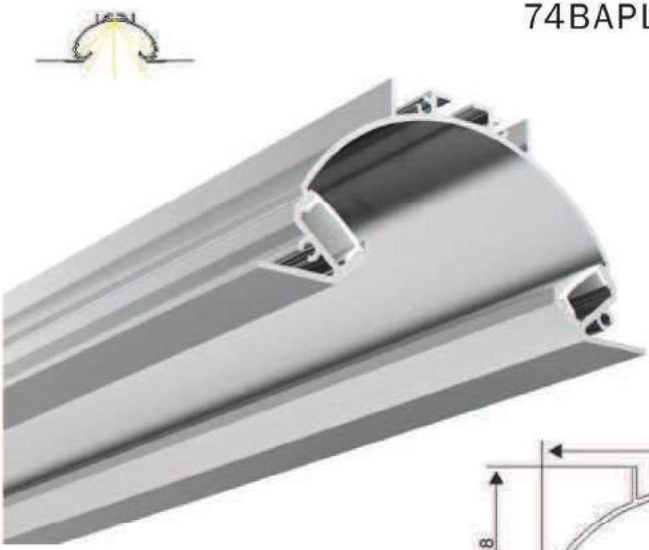
74BAPL056ECO

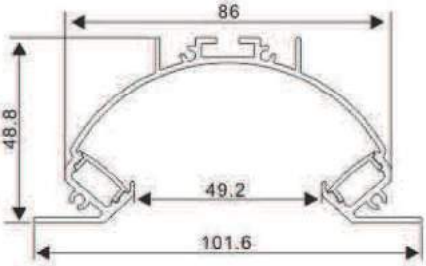
Suspension wire(2m)

74BAPL052SW

PROFILI 74BAP

74BAPL059





Aluminium profile

74BAPL059PR

PMMA opal matte cover
PMMA semi-clear cover
PC diffused cover

74BAPL059O
74BAPL059ST
74BAPL059D

Aluminium end cap

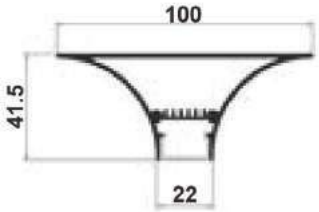
74BAPL059ECO

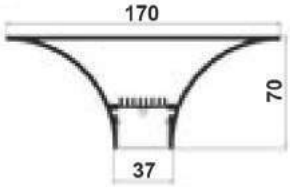
Spring Clip

74BAPL059SC

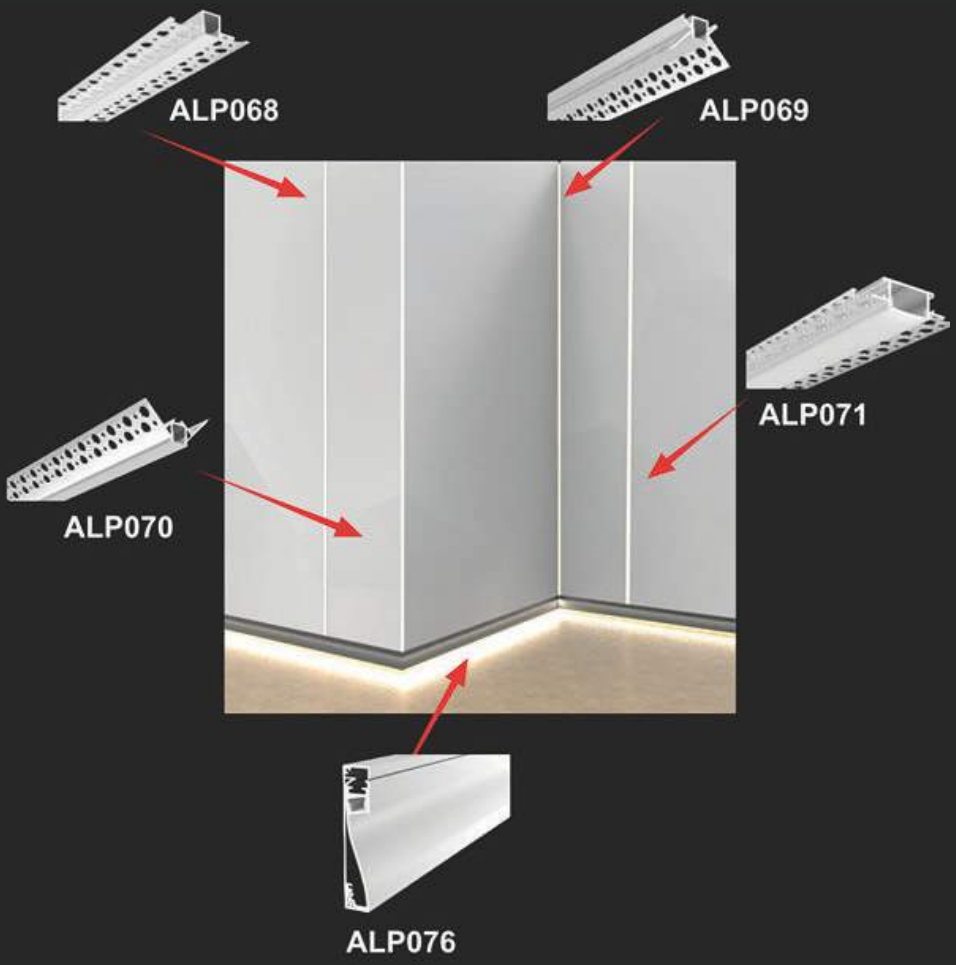
PROFILI 74BAP

74BAPL70100
74BAPL70170



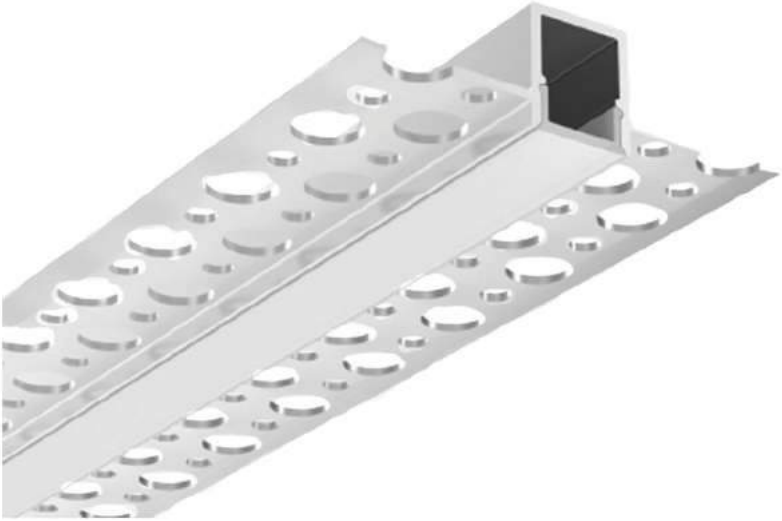


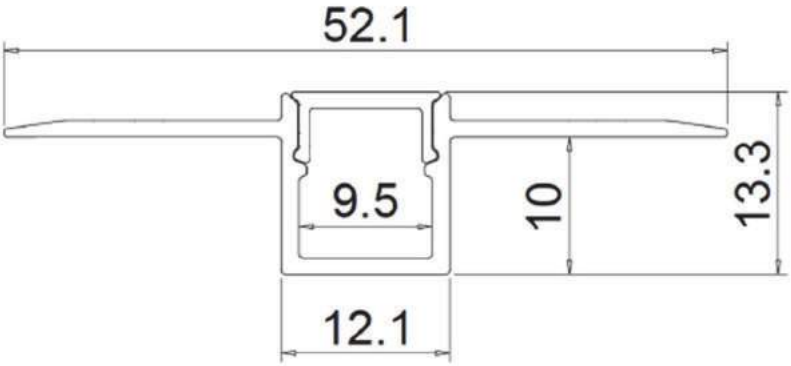
NOVITÀ!!!



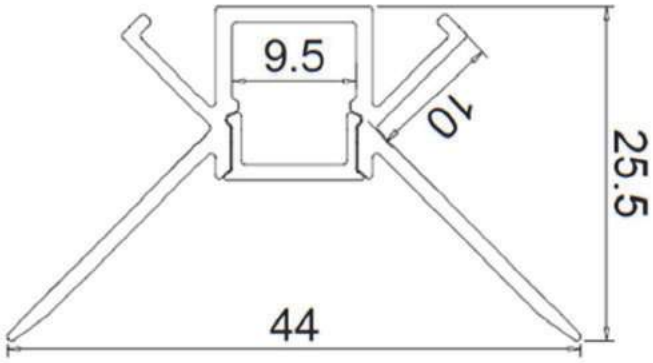
PROFILI 74ALP

74ALP068

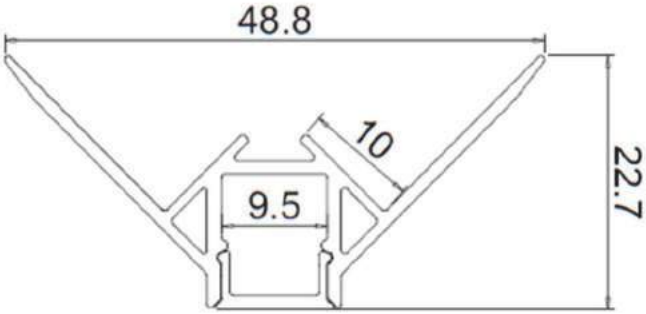




74ALP069

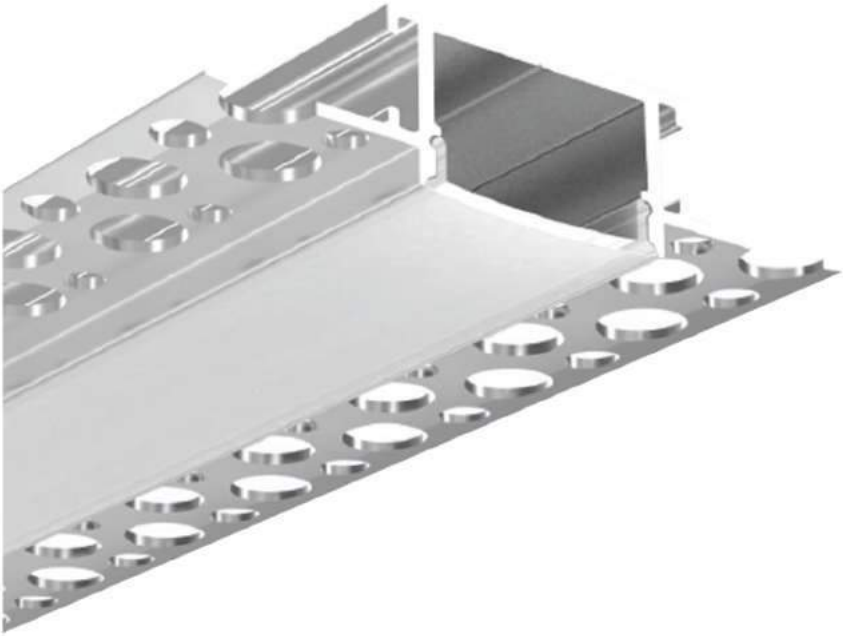


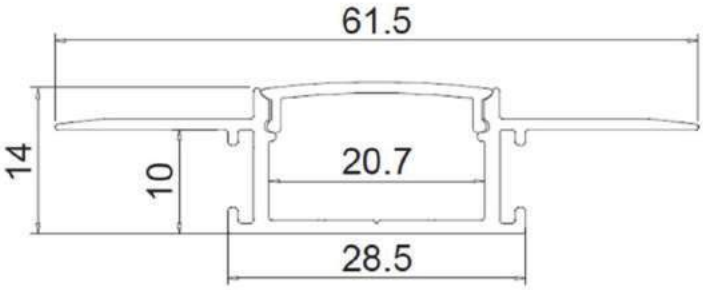
74ALP070



PROFILI 74ALP

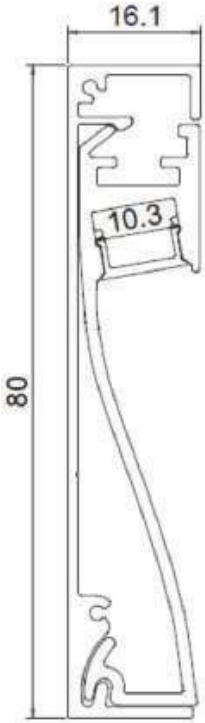
74ALP071





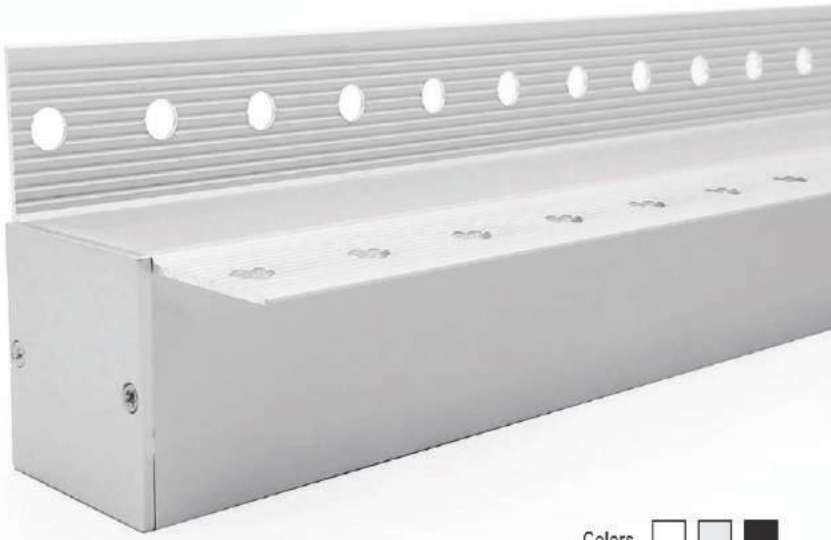
PROFILI 74ALP

74ALP076



PROFILI 74ALP

74ALP3535U



Colors

CCT 3000 K 4000 K 5000 K

Material:	Alu6063-T5/PC Opal-Diffuser/End cap
Surface Processing:	Anodization/Power coating
Installation:	Recessed
Size:	59.8(width) x 59.5(height)X 2500(length)mm
Application:	Indoor

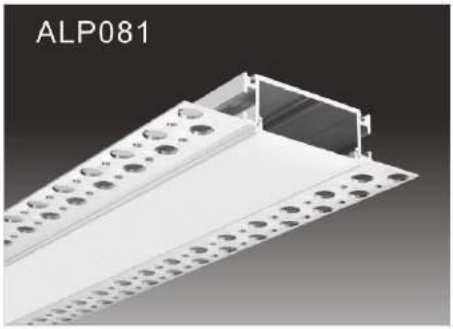
AL-VS.3535U

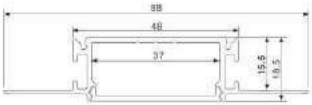
PC-VS.3535U

EC-VS.3535U

PROFILI 74ALP

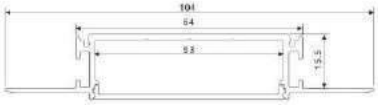
ALP081





Light Source: 2835SMD LED strip,140leds/m, double rows
Installation: Recessed in 5/8" drywall

ALP083



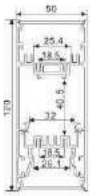
Light Source: 2835SMD LED strip,210leds/m, three rows
Installation: Recessed in 5/8" drywall

ALP085

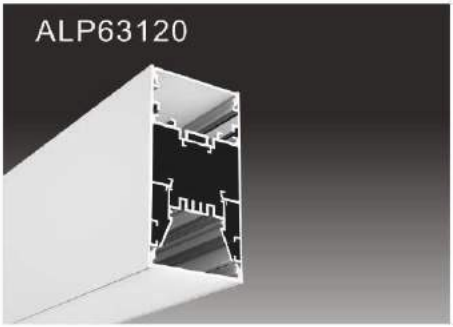
Light Source: 2835SMD LED strip,120leds/m
Installation: Recessed in 5/8" drywall

ALP086

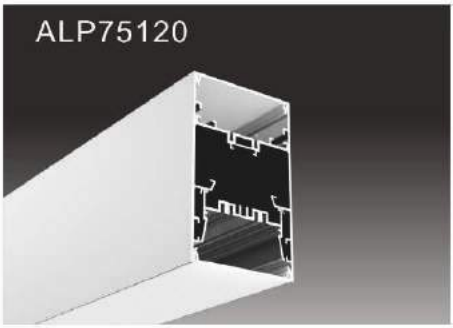
Light Source:2835SMD LED strip,120leds/m
Installation:Recessed in 5/8" drywall

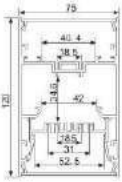


Light Source: 2835SMD LED module,double rows
Installation: Suspended Direct
Suspended Direct and Indirect
Wall Mounting

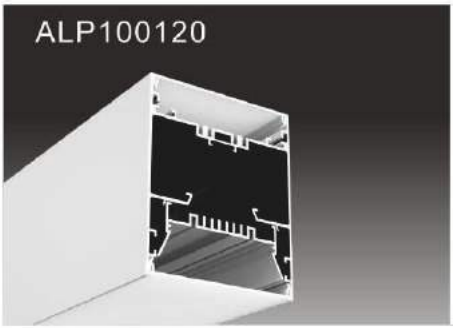


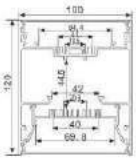
Light Source: 2835SMD LED module,double rows
Installation: Suspended Direct
Suspended Direct and Indirect
Wall Mounting





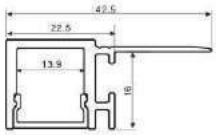
Light Source: 2835SMD LED module,three rows led
Installation: Suspended Direct
Suspended Direct and Indirect
Wall Mounting



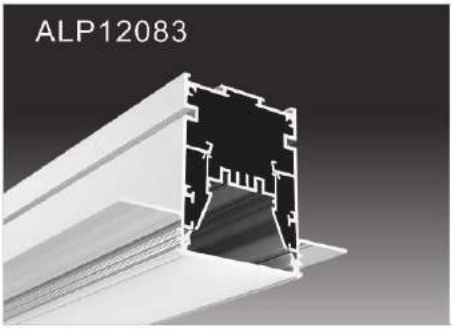


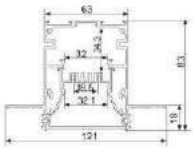
Light Source: 2835SMD LED module,three rows led
Installation: Suspended Direct
Suspended Direct and Indirect
Wall Mounting

PROFILI 74ALP

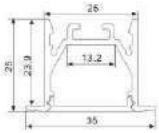


Light Source: 2835SMD LED strip,120leds/m
Installation: Recessed in 5/8" drywall

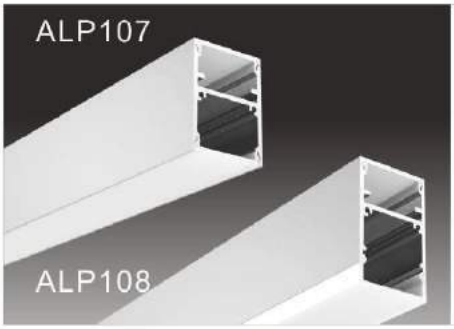


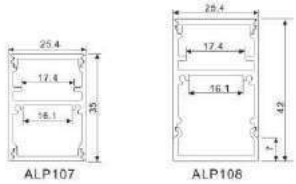


Light Source: 2835 rigid SMD LED module,double rows
Installation: recessed on 5/8" drywall

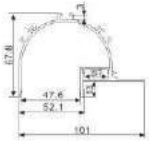


Light Source: 2835SMD LED strip,120leds/m
Installation: Recessed

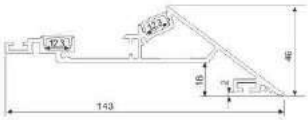




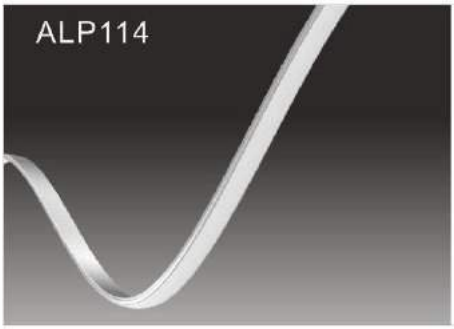
Light Source: 2835SMD LED strip,120leds/m
Installation: Suspended Direct and Indirect

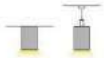


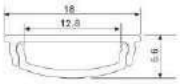
Light Source: 5730SMD LED strip,60leds/m
Installation: surface mounting on 1/2" drywall
Indirect Light



Light Source: 5730SMD LED strip,60leds/m
Installation: surface mounting on 5/8" drywall
as cove light







Light Source: 2835SMD LED strip,120leds/m
Installation: surface mounting or suspended
Bendble

74POLY/A
74POLY/B

74POLY/A

• **Dimensioni: 200 x 14,7 x 14,7**

74POLY/B

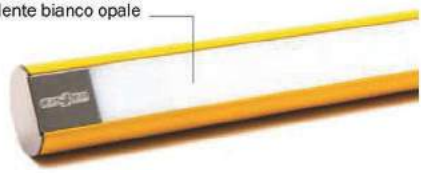
• **Dimensioni: 200 x 8,5 x 8,5**

CILINDRO

Colori e lenti
La struttura del **Cilindro** di Led4led è realizzato in alluminio ed è disponibile nelle finiture:
- alluminio naturale
- alluminio cromato
- verniciato a polveri nei colori standard nero o bianco
- verniciato a polveri nei colori a richiesta

Cilindro è disponibile in due versioni: con lente opalina bianco latte oppure con lente trasparente a seconda delle necessità estetico/funzionali.

Il **Cilindro** si adatta facilmente a molteplici utilizzi e applicazioni:
- Illuminazioni cucine e negozi
- Illuminazioni armadi e vetrine
- Illuminazioni ad incasso e libera installazione



CILINDRO

Cilindro un brevetto tutto italiano!!!
La potenza luminosa led/metro varia a seconda delle necessità: da 5W, 9W, 15W e 17.4W. **Cilindro** è integrabile con sistema RGB. La tensione di funzionamento è di 12v. Temperatura colore bianco caldo da 2000/3500°K mentre in bianco natural 4000/5000 °K. **Cilindro** è fornito di cavo da 1,50 mt e necessita di un alimentatore (trasformatore) da 12v a corrente continua.

Dimensioni
Il profilo in alluminio è disponibile fino ad una lunghezza massima di 4 metri mentre la lente mono opalina raggiunge un massimo di 3 metri. Questa caratteristica offre una completa libertà di progettazione.

Cilindro NO LED Anod. Bianco/Corten (colore su richiesta)

Codice 74LC

Cilindro_5W

Codice	Watt	IP	Colore
74LC5WANN	5W	40	Alluminio anodizzato
74LC5WAR	5W	40	Arancione
74LC5WRO	5W	40	Rosso
74LC5WB	5W	40	Bianco
74LC5WV	5W	40	Verde
74LC5WC	5W	40	Corten
74LC5WN	5W	40	Nero
74LC5WCH	5W	40	Cromo

Cilindro_15W

Codice	Watt	IP	Colore
74LC15WANN	15W	40	Alluminio anodizzato
74LC15WAR	15W	40	Arancione
74LC15WRO	15W	40	Rosso
74LC15WB	15W	40	Bianco
74LC15WV	15W	40	Verde
74LC15WC	15W	40	Corten
74LC15WN	15W	40	Nero
74LC15WCH	15W	40	Cromo

Cilindro_12W

Codice	Watt	IP	Colore
74LC12WANN	12W	40	Alluminio anodizzato
74LC12WAR	12W	40	Arancione
74LC12WRO	12W	40	Rosso
74LC12WB	12W	40	Bianco
74LC12WV	12W	40	Verde
74LC12WC	12W	40	Corten
74LC12WN	12W	40	Nero
74LC12WCH	12W	40	Cromo

Cilindro_17W

Codice	Watt	IP	Colore
74LC17WANN	17W	40	Alluminio anodizzato
74LC17WAR	17W	40	Arancione
74LC17WRO	17W	40	Rosso
74LC17WB	17W	40	Bianco
74LC17WV	17W	40	Verde
74LC17WC	17W	40	Corten
74LC17WN	17W	40	Nero
74LC17WCH	17W	40	Cromo

tappo di chiusura
acciaio

CILINDRO

Agganci
Cilindro è accessoriato da vari tipi di agganci, a bussola, con pinza in alluminio cromato oppure con asola in pvc bianca. Ogni tipologia di aggancio permette la direzionabilità dell'illuminazione.

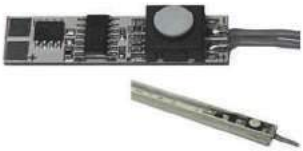
Applicazioni
Grazie a questa gamma di attacchi **Cilindro** viene impiegato in moltissime tipologie applicatiche come:
- illuminazione a sospensione
- applique, lampada da parete
- illuminazione per cassetti ed armadi

E non solo, **Cilindro** può essere inserito anche in fresata.

ASOLA POLIPROPILENE
74LGRAPP

GRAFFA ALLUMINIO
74LGRAC

BUSSOLA
74LBUS14D



INTERRUTTORE ON/OFF
74APAK056AS

CILINDRO

CILINDRO

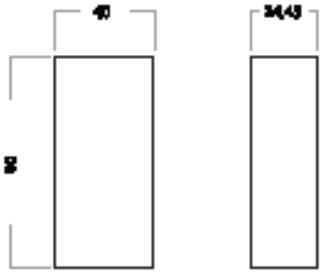
Wellness

CENTRALINE

94I511IPVRDS

CARATTERISTICHE TECNICHE

- Dimmer Mono canale con Uscita in Corrente PWM.
- Range di alimentazione: 8-53V DC.
- Uscita in Corrente PWM con corrente da 170mA a 1050mA (54.6W a 52V DC).
- Ingressi di Controllo: Pulsante isolato x1, DALI x1, Potenziometro Lineare 100K x1, 0-10V Passivo x1, 1-10V Passivo x1.
- Circuito Stampato UL.
- Classe di protezione: IP20.
- Dimensioni Standard 40x80x24.45 mm.
- Dimensioni con Accessori 40x100x24.45 mm.
- Protezione da inversione di polarità.
- Protezione circuito aperto.
- Protezione da picchi tensione.
- Protezione da sovratemperatura.
- Protezione corto circuito.



INGRESSI DI CONTROLLO			
DALI	0-10V,1-10V	PUSH NO	POTENZIOMETRO LINEARE 100K
X1	X1	X1	X1

CENTRALINE

94I517VPVRDXBS

CARATTERISTICHE TECNICHE

- Dimmer 4 canali con Uscita in Tensione PWM.
- Range di alimentazione: 8-53V DC.
- Uscita in Tensione PWM 8-53V DC con corrente da 0A a 8A (384W a 48V DC) per singolo canale.
- In configurazione monocanale corrente da 0A a 32A (1536W a 48V).
- Canali di uscita parallelizzabili.
- Funzionalità MASTER/SLAVE per sincronia digitale con altri Dimmer Necto Group o dispositivi DMX512A compatibili.
- Configurazione di fabbrica: SLAVE DMX512A 4 Canali.
- Per cambiare la modalità di funzionamento occorre l'utilizzo dell'interfaccia 2AMIN4030000N (opzionale).
- Controllabile tramite app Android/iOS IOT LIGHT con differenti modalità: Monocanale, RGB, RGB + White, Bianco dinamico.
- Ingressi di Controllo: DMX512 RDM x1, Pulsante isolato x1, Pulsante non isolato x4, DALI x1, Potenziometro Lineare 100K x4, 0-10V Passivo x4, 1-10V Passivo x4, Bluetooth LE x1.
- Uscite di sincronia: DMX512 RDM x1, PWM x4.
- Circuito Stampato UL.
- Classe di protezione: IP20.
- Dimensioni Standard 90x70x58 mm.
- Protezione da inversione di polarità.
- Protezione circuito aperto.
- Protezione da picchi tensione.
- Protezione da sovratemperatura.
- Protezione corto circuito.

INGRESSI DI CONTROLLO						
DMX512 RDM	DALI	0-10V;1-10V	PULSANTE ISOLATO	PULSANTE NON ISOLATO	BLE	POTENZIOMETRO LINEARE 100K
X1	X1	X4	X1	X4	X1	X4

CENTRALINE RGB

94RGB12A

DATASHEET:

- **Working temperature:** -20-60°C
- **Supply Voltage:** DC12-24V
- **Output:** Single Color 2 channels;
  Double Color 2 channels;
  Full Color 4 channels
- **Connection Mode:** common anode
- **External dimension:** L86xW86xH32mm

Static Power Consumption: < 1 W
Output current: Single Color < 4A*2
Double Color < 4A*2
Full Color < 4A*4
Output power: Single Color 12V<96W,
24V<192W
Double Color 12V<96W,
24V<192W
Full Color 12V<192W,
24V<384W

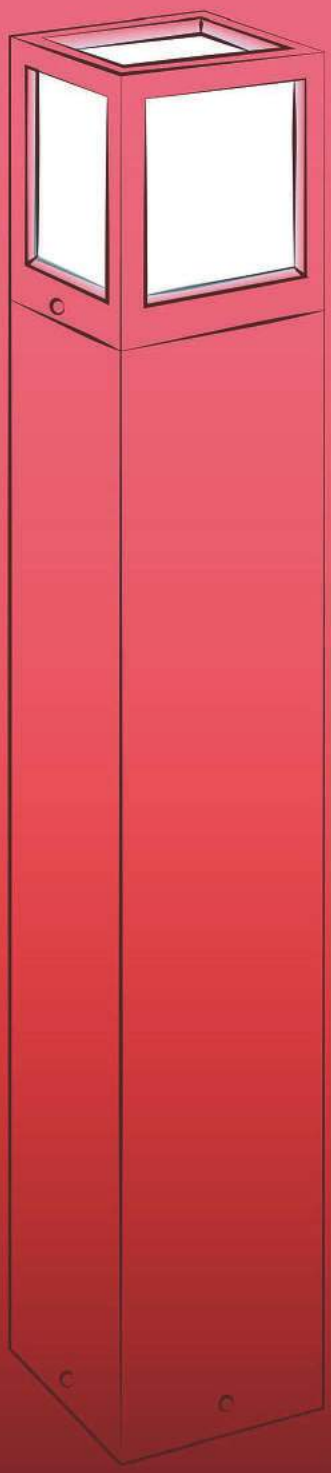
CENTRALINE RGB

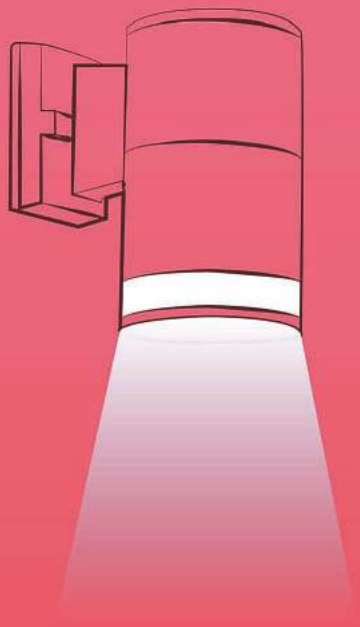
94RGB18A

DATASHEET:

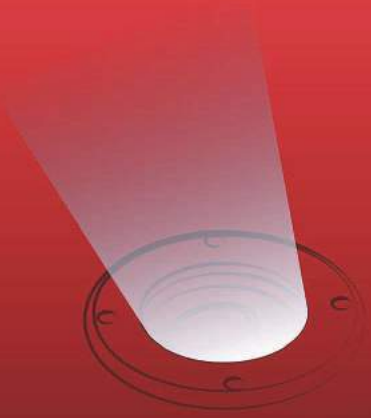
- **Item Type:** RGB Controler
- **Power Source:** DC
- **Applicable Lights:** Led Strip
- **Wattage:** 288W
- **Features:** RGB controller
- **Connection Mode:** touch controller
- **Material:** plastic
- **Certification:** CE,CCC

Certification: CE,CCC
Controled Method: Touch Control
Max. Load Power: 192w
Voltage: 12-24V
Warranty: 2year
Remote Distance: touch
Oscillation frequency: 433Mhz



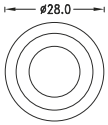


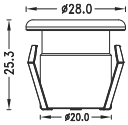
Esterni



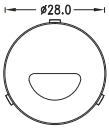
SEGNAPASSO

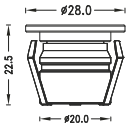
104DS101A
104DS101RGB
104DS102A
104DS102RGB





	104DS101A	104DS101RGB
Voltage	DC12V	DC12V
Rated Output Power	1W	0.4W (Single-color) / 0.6W (Multi-color)
LED Color	CW WW W R G B Y	RGB
LED	3pcs SMD2835LED	2pcs SMD5050LED
Surface Material	304/316 Stainless Steel	304/316 Stainless Steel
IP Rating	IP67	IP67

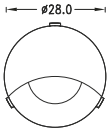


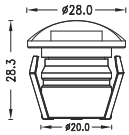


	104DS102A	104DS102RGB
Voltage	DC12V	DC12V
Rated Output Power	1W	0.4W (Single-color) / 0.6W (Multi-color)
LED Color	CW WW W R G B Y	RGB
LED	3pcs SMD2835LED	2pcs SMD5050LED
Surface Material	304/316 Stainless Steel	304/316 Stainless Steel
IP Rating	IP67	IP67

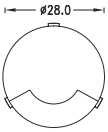
SEGNAPASSO

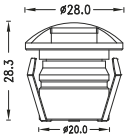
104DS103A
104DS103RGB
104DS104A
104DS104RGB





	104DS103A	104DS103RGB
Voltage	DC12V	DC12V
Rated Output Power	1W	0.4W (Single-color) / 0.6W (Multi-color)
LED Color	CW WW W R G B Y	RGB
LED	3pcs SMD2835LED	2pcs SMD5050LED
Surface Material	304/316 Stainless Steel	304/316 Stainless Steel
IP Rating	IP67	IP67

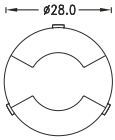


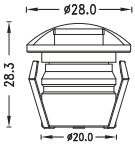


	104DS104A	104DS104RGB
Voltage	DC12V	DC12V
Rated Output Power	1W	0.4W (Single-color) / 0.6W (Multi-color)
LED Color	CW WW W R G B Y	RGB
LED	3pcs SMD2835LED	2pcs SMD5050LED
Surface Material	304/316 Stainless Steel	304/316 Stainless Steel
IP Rating	IP67	IP67

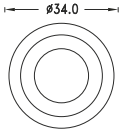
SEGNAPASSO

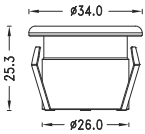
104DS105A
104DS105RGB
104DS106A
104DS106RGB





	104DS105A	104DS105RGB
Voltage	DC12V	DC12V
Rated Output Power	1W	0.4W (Single-color) / 0.6W (Multi-color)
LED Color	CW WW W R G B Y	RGB
LED	3pcs SMD2835LED	2pcs SMD5050LED
Surface Material	304/316 Stainless Steel	304/316 Stainless Steel
IP Rating	IP67	IP67

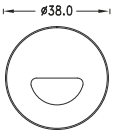


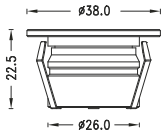


	104DS106A	104DS106RGB
Voltage	DC12V	DC12V
Rated Output Power	2W	1W (Single-color) / 1.5W (Multi-color)
LED Color	CW WW W R G B Y	RGB
LED	6pcs SMD2835LED	3pcs SMD5050LED
Surface Material	304/316 Stainless Steel	304/316 Stainless Steel
IP Rating	IP67	IP67

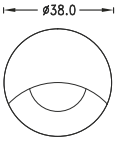
SEGNAPASSO

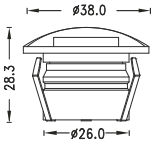
104DS107A
104DS107RGB
104DS108A
104DS108RGB





	104DS107A	104DS107RGB
Voltage	DC12V	DC12V
Rated Output Power	2W	1W (Single-color) / 1.5W (Multi-color)
LED Color	CW WW W R G B Y	RGB
LED	3pcs SMD2835LED	2pcs SMD5050LED
Surface Material	304/316 Stainless Steel	304/316 Stainless Steel
IP Rating	IP67	IP67

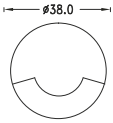


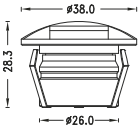


	104DS108A	104DS108RGB
Voltage	DC12V	DC12V
Rated Output Power	2W	1W (Single-color) / 1.5W (Multi-color)
LED Color	CW WW W R G B Y	RGB
LED	6pcs SMD2835LED	3pcs SMD5050LED
Surface Material	304/316 Stainless Steel	304/316 Stainless Steel
IP Rating	IP67	IP67

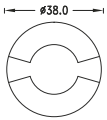
SEGNAPASSO

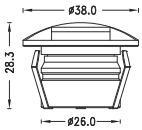
104DS109A
104DS109RGB
104DS110A
104DS110RGB





	104DS109A	104DS109RGB
Voltage	DC12V	DC12V
Rated Output Power	2W	1W (Single-color) / 1.5W (Multi-color)
LED Color	CW WW W R G B Y	RGB
LED	6pcs SMD2835LED	3pcs SMD5050LED
Surface Material	304/316 Stainless Steel	304/316 Stainless Steel
IP Rating	IP67	IP67

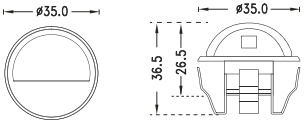




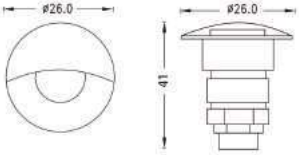
	104DS110A	104DS110RGB
Voltage	DC12V	DC12V
Rated Output Power	2W	1W (Single-color) / 1.5W (Multi-color)
LED Color	CW WW W R G B Y	RGB
LED	6pcs SMD2835LED	3pcs SMD5050LED
Surface Material	304/316 Stainless Steel	304/316 Stainless Steel
IP Rating	IP67	IP67

SEGNAPASSO

104DS111A
104DS111RGB
104DS112A
104DS112RGB



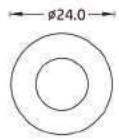
	104DS111A	104DS111RGB
Voltage	DC12V	DC12V
Rated Output Power	0.4W	0.4W (Single-color) / 0.4W (Multi-color)
LED Color	CW WW W R G B Y	RGB
LED	1pcs SMD5050LED	1pcs SMD5050LED
Surface Material	Zinc alloy	Zinc alloy
IP Rating	IP65	IP65

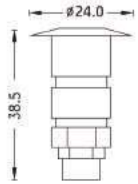


	104DS112A	104DS112RGB
Voltage	DC12V	DC12V
Rated Output Power	0.6W	0.24W (Single-color) / 0.8W (Multi-color)
LED Color	CW WW W R G B Y	RGB
LED	1pcs SMD2835LED	1pcs SMD5050LED
Surface Material	Aluminum	Aluminum
IP Rating	IP65	IP65

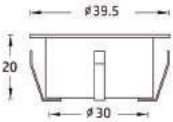
SEGNAPASSO

104DS113A
104DS113RGB
104DS114A
104DS114RGB





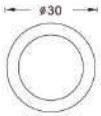
	104DS113A	104DS113RGB
Voltage	DC 5V	DC 5V
Rated Output Power	0.6W	0.24W (Single-color) / 0.8W (Multi-color)
LED Color	CW WW W R G B Y	RGB
LED	1pcs SMD2835LED	1pcs SMD5050LED
Surface Material	Aluminum	Aluminum
IP Rating	IP67	IP67

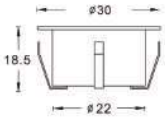


	104DS114A	104DS114RGB
Voltage	DC12V	DC12V
Rated Output Power	1W	0.2W (Single-color) / 0.4W (Multi-color)
LED Color	CW WW W R G B Y	RGB
LED	6pcs SMD2835LED	1pcs SMD5050LED
Surface Material	304/316 Stainless Steel	304/316 Stainless Steel
IP Rating	IP67	IP67

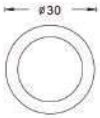
SEGNAPASSO

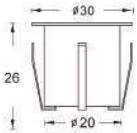
104DS115A
104DS115RGB
104DS116A
104DS116RGB

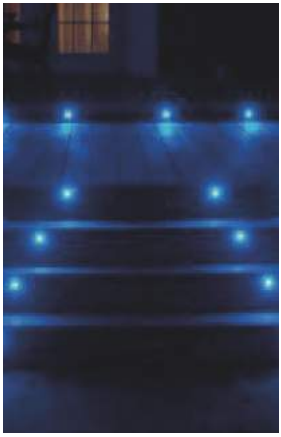




	104DS115A	104DS115RGB
Voltage	DC12V	DC12V
Rated Output Power	0.6W	0.6W
LED Color	CW WW W R G B Y	CW WW W R G B Y
LED	1pcs SMD2835 LED	1pcs SMD2835 LED
Surface Material	Stainless Steel +PC	Stainless Steel+PC
IP Rating	IP54	IP67



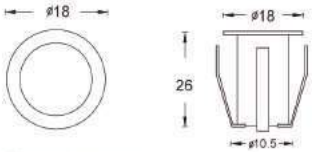




	104DS116A	104DS116RGB
Voltage	DC12V	DC12V
Rated Output Power	0.6W	0.1W (Single-color) / 0.3W (Multi-color)
LED Color	CW WW W R G B Y	RGB
LED	3pcs SMD2835 LED	1pcs SMD2835 LED
Surface Material	Stainless Steel+PC	Stainless Steel+PC
IP Rating	IP67	IP67

SEGNAPASSO

104DS117A



	104DS117A
Voltage	DC12V
Rated Output Power	0.4W
Lumen Output	7 Lm
LED	1pcs SMD2835 LED
Surface Material	PC & High Grade 304/316 Stainless Steel
IP Rating	IP67

EYE LED

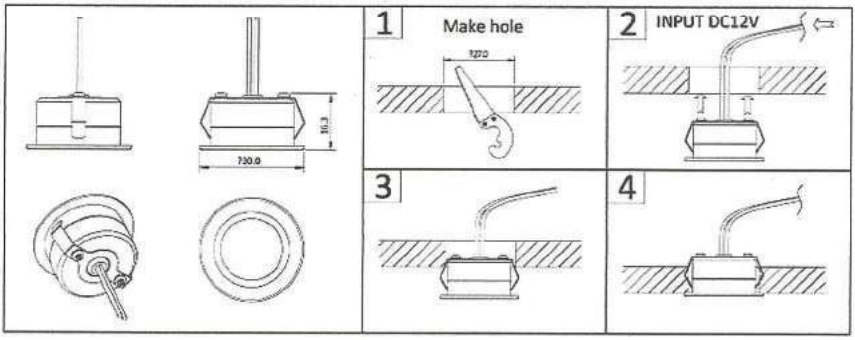
104A10006
104A10006RGB

DESCRIZIONE

Eye led facile da installare, incassato calpestabile con tecnologia a LED, per attività commerciali come ristoranti, negozi, stabilimenti, luoghi di intrattenimento, teatri, hotel.

VANTAGGI

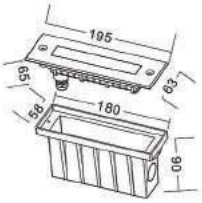
- Il design rivoluzionario permette agli specialisti della pavimentazione una facile installazione
- L'incasso del faretto richiede uno spessore minimo del pavimento di soli 7mm
- Lunga durata fino a 30,000 ore che equivale a 10 anni, se acceso per 8 ore al giorno
- La luce è delicata al tocco, la superficie illuminata non supera mai i 35°C
- I faretti sono disponibili in forma rotonda e quadrata con colori a LEd bianco caldo, bianco freddo o blu.



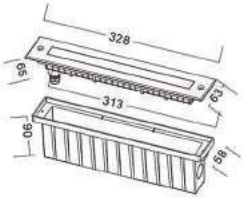
Pat No	Watts	Lumens		Input	Waterproof	Mounting holes	Dimensions
		Warm White	Cool White				
A10006	1W	60 lm	75 lm	12V DC	IP 67	Φ27mm	Φ30x14.5mm
A10006-RGB	1W	RGB					

INGROUND

104C2FL0357
104C2FL0657
104R2CDR0126



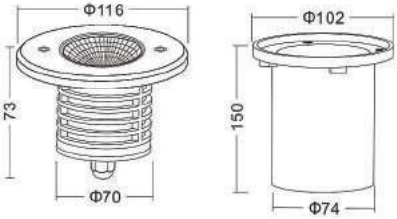
Luce a terra
104C2FL0357



Luce a terra
104C2FL0657

Product Code	Light Source	Lens	Lens degree selected by manufacturer(Θ1/2)	Input voltage(v)	Typical operating current(mA)	Typical consumption(w)	Typical luminance (lm)	IK rate
C2FL0357	3x2W	C11	45|35	24VDC 120/240	24V=240 120V=100 240V=58	24V=5.7 120V=6.3 240V=6.7	Cool white=400 Warm white=285	08
C2FL0657	6x2W	C11	45|35	24VDC 120/240	24V=437 120V=100 240V=57	24V=10.5 120V=11.8 240V=12.1	Cool white=875 Warm white=570	08
R2CDR0126	1x6W SHARP COB	R5	25	24VDC 120/240	24V=270 120V=110 240V=60	24V=6.5 120V=7.6 240V=7.6	Cool white=626 Warm white=529	09

Luce a terra
104R2CDR0126



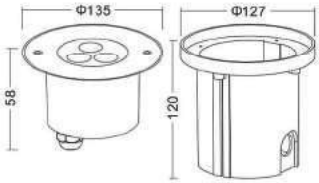
Material Specifications

Housing	Die-casting grey powder coated aluminum T=60-80um
Front Cover	Stainless steel SUS 316L*
Class	Step tempered glass T=8mm
Cable Gland	IP-67 PG-9 PVC
Gasket	Tooling shaped silicon seal
Driver	Constant current output
Ambient Temperature	-20℃~40℃
Power Cable	H05RN-F
Mounting Sleeve	PVC

INGROUND

104C2XDR0356
104R21R0125
104R21S0125

Luce a terra
104C2XDR0356



Product Code	Light Source	Lens	Lens degree selected by manufacturer(Θ1/2)	Input voltage(v)	Typical operating current(mA)	Typical consumption(w)	Typical luminance (lm)	IK rate
C2XDR0356	3x1W	C8	45|35	24VDC	150	3.6	Cool white=251 Warm white=199	08
R2IR0125	1x5W SHARP COB	R7	30	24VDC 120/240	24V=200 120V=88 240V=50	24V=4.8 120V=5.7 240V=6.2	Cool white=335 Warm white=294	08
R2IS0125	1x5W SHARP COB	R7	30	24VDC 120/240	24V=200 120V=88 240V=50	24V=4.8 120V=5.7 240V=6.2	Cool white=335 Warm white=294	08

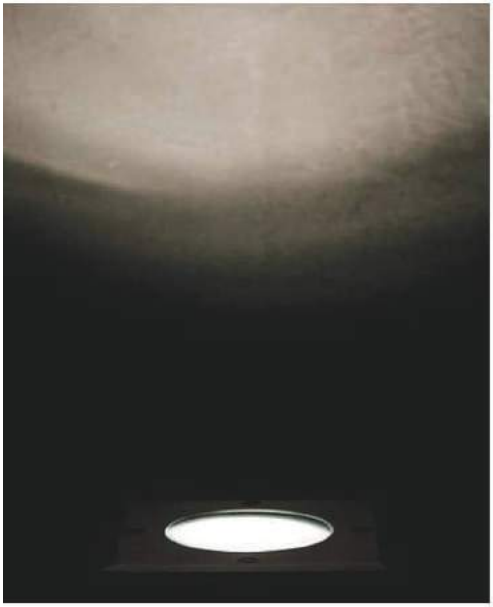
Luce a terra
104R21R0125 / 104R21S0125

Material Specifications

Housing	Die-casting grey powder coated aluminum T=60-80um
Front Cover	Stainless steel SUS 316L#
Class	Step tempered glass T=8mm
Cable Gland	IP-67 PG-9 PVC
Gasket	Tooling shaped silicon seal
Driver	Constant current output
Ambient Temperature	-20℃~40℃
Power Cable	H05RN-F
Mounting Sleeve	PVC

LAND 50

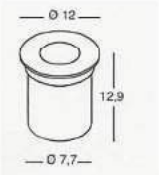
10440200.011.11
10440201.011.11
10460200.002



Land 50_R

10440200.011.11

1x50W



Land 50_SQ

10440201.011.11

1x50W

11

CE IP67

GU10

LAND 50

Land 50

10460200.002 box

Incasso tondo carrabile (2000kg a 25km/h) in pressofusione di alluminio, anello in acciaio e diffusore in vetro trasparente. 230V 50W GU10. Necessita di scatola di incasso art. 60200.002 non inclusa.

attacco socket	V	IP	m³
1 x GU10	220-240	67/65	0,002

LAND 50 ADJ

10440200.014.11
10440201.014.11
10460200.003

Land 50ADJ_R

10440200.014.11

1x50W

Land 50ADJ_SQ

10440201.014.11

1x50W

11

CE IP67

GU10

LAND 50 ADJ

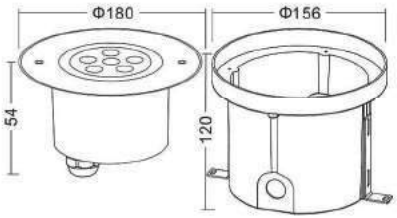
Land 50 ADJ

Incasso carrabile (2000kg a 25km/h) in pressofusione di alluminio, anello in acciaio e diffusore in vetro trasparente. 230V 50W GU10 con ottica orientabile. Necessita di scatola di incasso art. 60200.003 non inclusa.

10460200.003 box

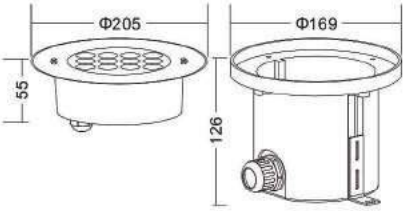
104C2YCR0656
104C4ZB1257

Luce a terra
104C2YCR0656



Product Code	Light Source	Lens	Lens degree selected by manufacturer(Θ1/2)	Input voltage(v)	Typical operating current(mA)	Typical consumption(w)	Typical luminance (lm)	IK rate
C2YCR0656	6x1W	CB	45|35	24VDC	300	7.2	Cool white=483 Warm white=433	08
C4ZB1257	12x2W	CB	45|35	24VDC	1200	28.8	Cool white=1395 Warm white=1181	08

Luce subacquea
104C4ZB1257



Material Specifications

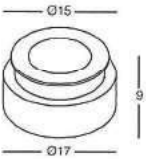
Housing	Die-casting grey powder coated aluminum T=60-80um
Front Cover	Stainless steel SUS 316L*
Class	Step tempered glass T=8mm
Cable Gland	IP-67 / IP-68 PG-9 PVC
Gasket	Tooling shaped silicon seal
Driver	Constant current output
Ambient Temperature	-20℃~40℃
Power Cable	H05RN-F
Mounting Sleeve	PVC

GES

104GES260
104GES261
104GX537W

GES260

GES261

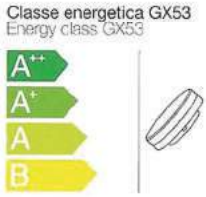


GES260

GES261

codice code	attacco socket	V	IP	m³
GES260	1 x GX53	220-240	67/65	0,003
GES261	1 x GX53	220-240	67/65	0,003

LAMPADINA GX53



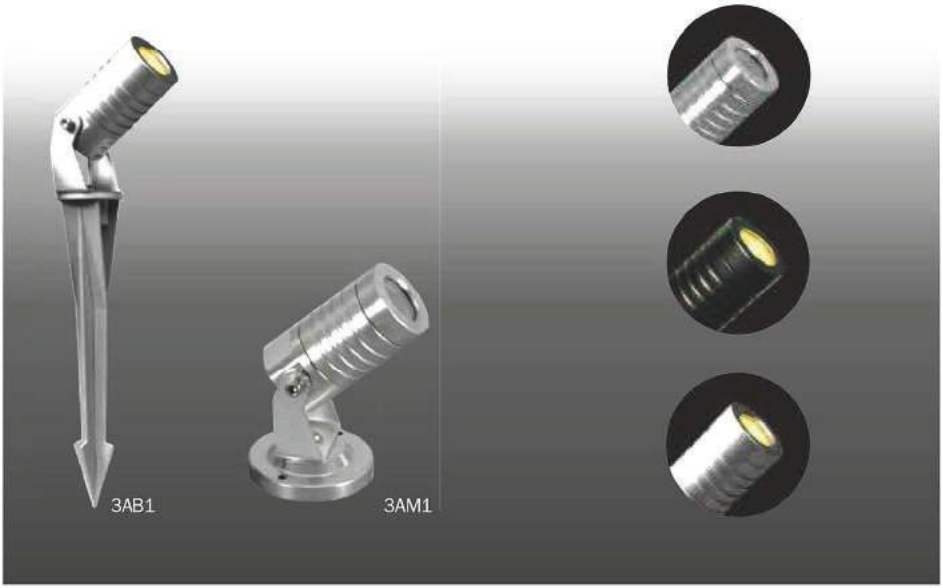
Lampada GX53

Non dimerabile

3000 K 7W

CHAOS

104B3AB0102
104B3AM0102



LED

IP65

Chaos_3AB1

104B3AB0102

3,5W - 24V - 210Lm - 30°
LED Epistar
Ø.42 x (75+240)

Chaos_3AM1

104B3AM0102

3,5W - 24V - 210Lm - 30°
LED Epistar
Ø.42 x (75+85)
Ø.60 base

CHAOS

Chaos_3A

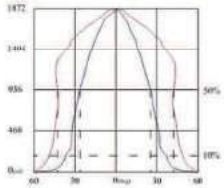
Spot da giardino. Finitura in alluminio anodizzato e verniciatura in polvere nei colori nero e grigio argento. Luce fredda, calda e RGB.

Garden spot. Aluminium anodized finishing and powder coating in black or silver gray. Cool white, warm white, RGB.

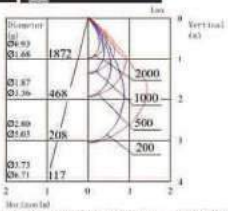
Options:
_Input: 12V - 120V - 240V
_Beam angle: 15° - 45° - 60°

104SDE007
104SDE003K

Model No.:	SDE-007
Power Consumption	15W/20W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Intensity of Light Output	1000lm~2100lm
Beam Angle Range	26° X 60° 36° X 70°
	50° X 80°
Rating	IP66
Expected Life	50,000 hours

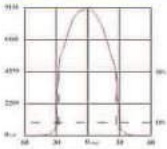


SDE-007 (20W,3000K,50deg) — C90-C270
SDE-007 (20W,3000K,80deg) — C0-C180

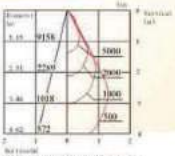


SDE-007 (20W,3000K,50deg) — C90-C270
SDE-007 (20W,3000K,80deg) — C0-C180

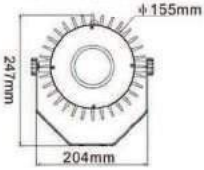
Model No.:	SDE-003K
Power Consumption	60W/90W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Intensity of Light Output	4200lm~9100lm
Beam Angle Range	26° ~ 60°
Rating	IP65
Expected Life	50,000 hours

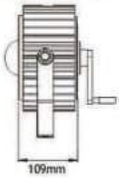


SDE-003K (60W, 5000K, 60deg)



SDE-003K (60W, 5000K, 60deg)





Turn Angle from 26° - 60°

OUTDOOR

104SPIKEDZ
104SPIKEPICCHETTO

Dati tecnici

Dimensioni: φ90 x 166 x 139
Potenza: 8W
Alimentazione: 220-240V
Led: 8W COB LED
LED Chip: CREE COB Chip
Ra>80
IP65
Beam Angle: >60°

WALL WASHER B6R

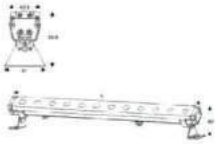
104B6R

LED

IP65

Wall washer_B6R1

104B6R1251



12 x 1W
24V

880Lm
665Lm

lens: B24

Wall washer_B6R2

104B6R2251

24 x 1W
24V

1760Lm
1642Lm

lens: B24

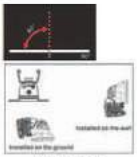
WALL WASHER

Wall washer_B6R

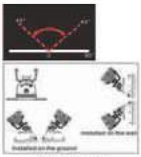
Alluminio estruso, verniciato a polvere. Luce fredda, calda.

Extruded aluminium, powder coated. Cool white, warm white.

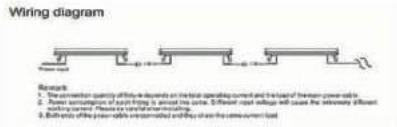
Stainless steel bracket & angle adjustable



Adjustable angle 1



Adjustable angle 2

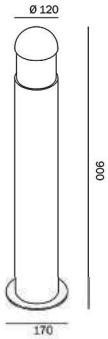


GES

104GES23

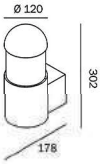
104Ges231 (luce fredda)
104Ges231C (luce calda)
1xE27 - 20W - 250V
m³ 0,031

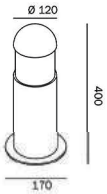
104Ges231A (luce fredda)
104Ges231AC (luce calda)
1xE27 - 20W - 250V



IP44

104Ges230 (luce fredda)
104Ges230C (luce calda)
1xE27 - 20W - 250V
m³ 0,008





GLA021
GLA021C
E27
20W - 250V

GES

Ges23

Montatura in alluminio. Finitura antracite, bianco, corten, silver. Diffusore in metacrilato trasparente. Lampadine incluse.

TREDIEGO

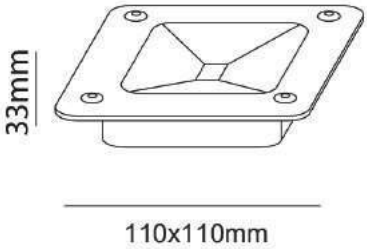
104GES.TREDIEGO

HIP65 10W

1041020-BK
1041020-S

Colori disponibili: B S

DATI TECNICI



AL

27und

AC 200V 240V

Hz 50/60

IP 65

CRI(Ra) >80

25.000h

CE

RoHS COMPLIANT

ON/OFF x15.000

10W

lm 800

PF >0.90

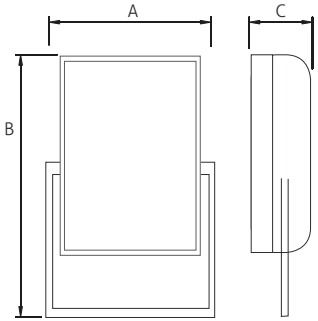
120°

4000K

6000K

LED SENSOR

560022.00A



SMD

IP65

NOT DIMMABLE

2 ANNI GARANZIA

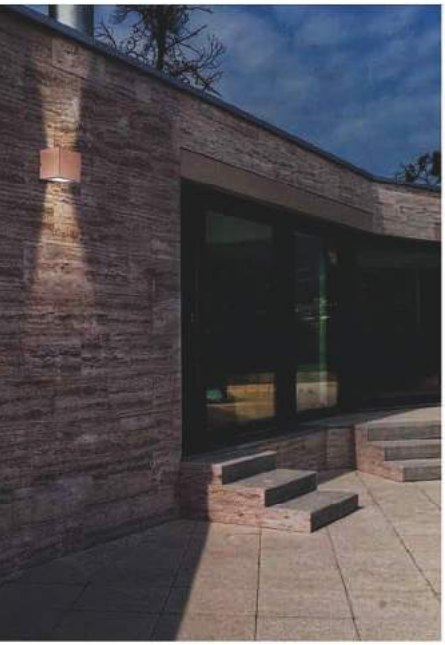
-85 % ENERGY

25.000H

COD	W	V	K	LED	LM	Beam Angle (°)	DIMENSION A	B	C	PFC	Ra	
560022.00A	30	220-240	4000	SMD	2400	150	167	220	50	> 0,9	>80	1

GES

104GES17



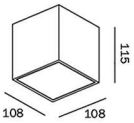
104Ges170LF (luce
104Ges170LC (luce calda)

104Ges171LF (luce
104Ges171LC (luce calda)

104Ges172LF (luce
104Ges172LC (luce calda)

104Ges173LF (luce
104Ges173LC (luce calda)

2xGx53 - 6,5W - 240V
m³ 0,002



GLA078
GLA078C

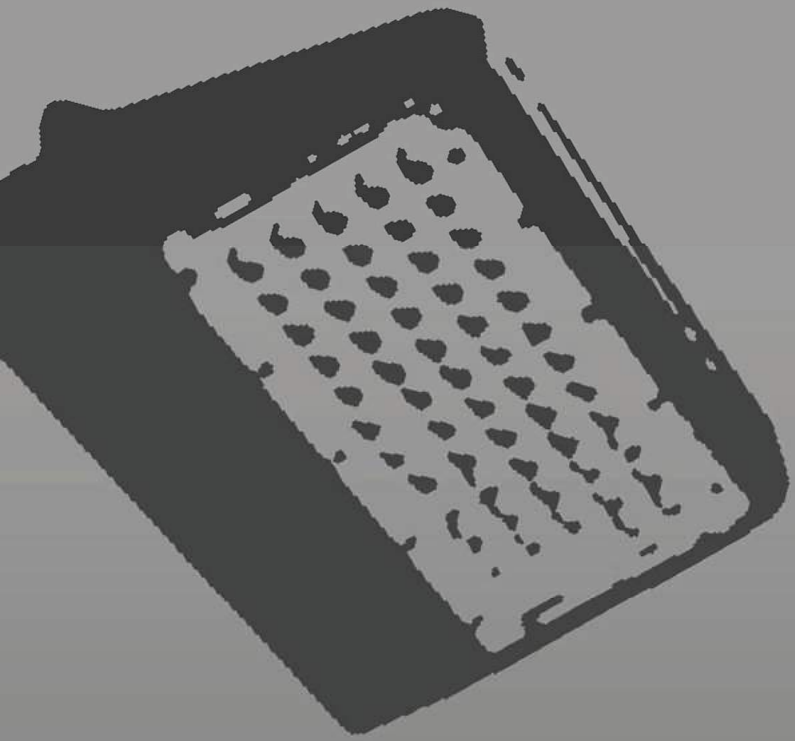
Gx53
6,5W - 240V

IP44

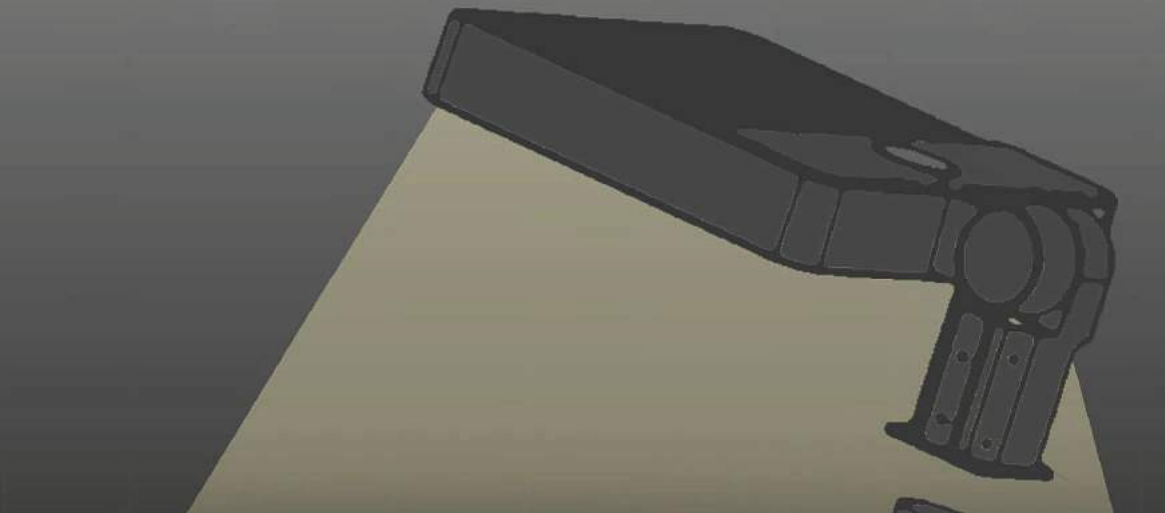
GES

Ges17

Struttura in alluminio. Finitura in antracite, alluminio, corten o bianco. Diffusore in vetro trasparente. Lampadine incluse.



Industria e Stradale



Connector A

Connector B

Connector C

Connector D

Connector E

I. Application

Parking lot light, Wall lighting area ,Street lighting, Passageway lighting, Industrial Lighting

II. Product Features

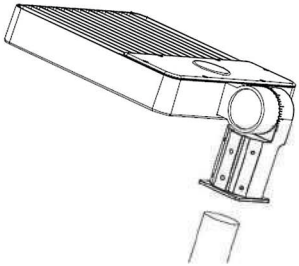
1. MD lens: a suitable lighting distribution for parking lot.
2. Radiator: hollowed-out type for a better heat dissipation
3. Installation angle: -90° ～+90° with various connectors.
4. Chip: Samsung LH351B
5. Lighting effect: 100LM/W

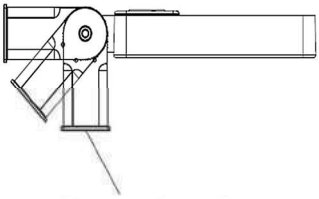
III. Installation Notes

1. Before installation, please make sure the power is cut off and the lamps and lanterns can be held perfectly.
2. To prevent the light from falling off, please follow the corrected installation steps.
3. Please do not use it where there is corrosive gas.
4. Please do not cover any material on the lamp.
5. For the sake of safety, please make sure the earth wire is connected correctly.
6. Any fault caused by decomposition, modification, or improper use is beyond the scope of warranty.

V. Instruction of Installation and Wiring

1. Connector A (Light pole diameter 60MM)





Adapter can be rotated

LED PARKING

114PARK

Model No.	Picture	Power	Input Voltage	Driver	LED chip	CTT	Lumen
114PARK48		48W	100-277VAC	HG-50W-A19C-C1400	Samsung 3535	3000K,4000K, 5000K, 6000K	4000Lm
114PARK60		60W	100-277VAC	Meanwell LPF-60-36	Samsung 3535	3000K,4000K, 5000K, 6000K	5400Lm
114PARK80		80W	100-277VAC	Meanwell CEN-100-36	Samsung 3535	3000K,4000K, 5000K, 6000K	7200lm
114PARK100		100W	100-277VAC	Meanwell CEN-100-36	Samsung 3535	3000K,4000K, 5000K, 6000K	9000lm
114PARK120		120W	100-277VAC	Meanwell CLG-150-36A	Samsung 3535	3000K,4000K, 5000K, 6000K	10800lm
114PARK150		150W	100-277VAC	Meanwell CLG-150-36A	Samsung 3535	3000K,4000K, 5000K, 6000K	13500lm
114PARK200		200W	100-277VAC	Meanwell HLG-240H-36A	Samsung 3535	3000K,4000K, 5000K, 6000K	18000lm
114PARK240		240W	100-277VAC	Meanwell HLG-240H-36A	Samsung 3535	3000K,4000K, 5000K, 6000K	22000lm
114PARK300		300W	100-277VAC	Meanwell HLG-320H-42A	Samsung 3535	3000K,4000K, 5000K, 6000K	27000lm

Connettori a pag. 239 (connettore incluso)

114WP

Features

- Die-casting aluminum Housing.
- Efficient aluminum reflector.
- Tempered glass lens.
- Waterproof, dustproof, standard by IP65.
- Up to 100lm/w.
- Power factor greater than 0.95.
- 1-10V dimmable can be offered.
- FCC47CFR Part15 Class B Compliant

Application

- Building Accent Lighting
- Landscape Lighting
- Passageway Lighting
- Parking Lot Lighting
- Area Lighting
- Storage Area Lighting

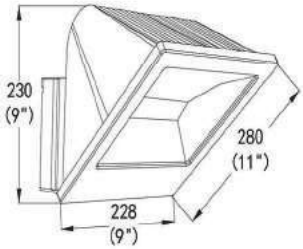
Certificate

- UL/cUL(E467356), CE, RoHs

Warranty

- 5 Years warranty

Unit: mm



Specifications

	114WP40W	114WP60W	114WP80W
Model No.:	WP-40A	WP-60A	WP-80A
Power Consumption:	40W	60W	80W
Input Voltage:	100-277Vac	100-277Vac	100-277Vac
Operate Frequency:	50-60Hz	50-60Hz	50-60Hz
Lumens Output:	3600lm	5400lm	7200lm
LED Brand:	SAMSUNG		
Color Temperature:	3000K / 4000K / 5000 / 6000K		
CRI:	Ra≥75		
Beam Angle:	60°		
IP Rated:	IP65		
Power Factor:	>0.95		
Total Harmonic Distortion:	<20%		
Working Temp.:	-20°C ~ 40°C		
Storage Temp.:	-40°C ~ 70°C		
Lifespan L70(H):	>50,000 Hours		
Cables:	0.3m three-core high quality silicon wire		
Fixture Weight:	3.9Kg(8.6lb)	3.9Kg(8.6lb)	4.15Kg(9.2lb)

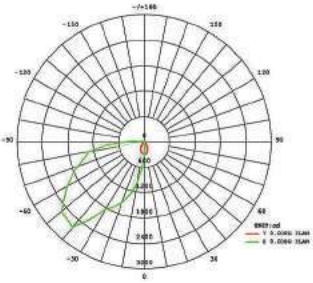
Note1: Different Color LED light performance somewhat deviation,rate≤5%

Ordering Information

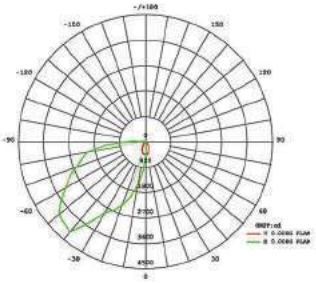
Sample: WP-40A-277V-50K

Product	Input Voltage	CCT	Housing color	Operation
WP-40A	**277V**	**30K**	**Blank**	**Blank**
40W	100-277Vac	3000 kelvin	Brown (Standard)	Non-dimming (Standard)
WP-60A	**347V**	**40K**		**ADIM**
60W	220-480Vac	4000 Kelvin		1-10V Dimming
WP-80A		**50K**		
80W		5000 Kelvin		
		60K		
		6000 Kelvin		

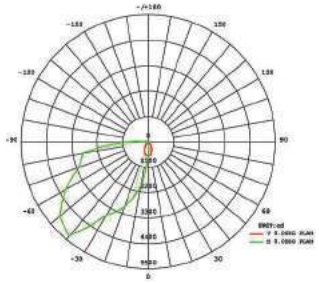
Light Distribution Curve



40W

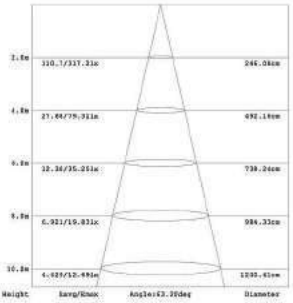


60W

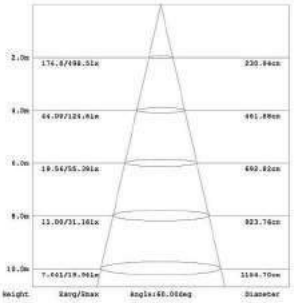


80W

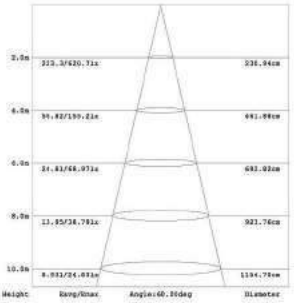
Illumination Distribution



40W



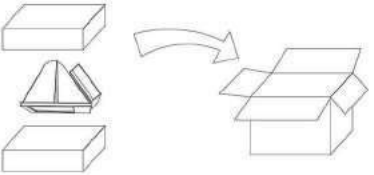
60W



80W

Packing information

Item	Q'ty/CTN	Net W.	Gross W.	CTN Size
WP-40A-277V	1	5kg	5.5kg	330x350x300mm
WP-60A-277V	1	5kg	5.5kg	330x350x300mm
WP-80A-277V	1	5kg	5.5kg	330x350x300mm

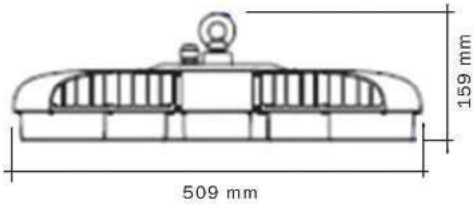


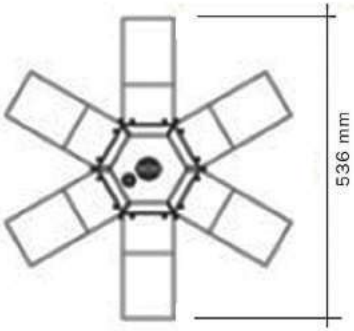
Warranty Policy

- Standard 5 years after purchase under normal usage
- Will provide free/rework new products based on the proof-documents
  -----(1). If driver failed, we'll send new driver
  -----(2). If LED failed, we'll sent new LED
  -----(3). Unclear reason, we will sent full new set

INDUSTRY

114XLHB3G100W
114XLHB3G150W
114XLHB3G200W





	XL-HB3G-100W		
Power:	100W	Power Factor(PF):	> 0.9
Input Voltage:	AC100~240V/ frequency（50~60Hz）	Beam Angle:	30°,60°,90°
		Color Rendering Index:	Ra>70
		Color Temperature:	5500K-6000K
Input Current:	<1A	IP Rating :	IP65
Luminous Efficiency:	≥75lm/W	Net Weight(kg):	4,2
Initial luminous Flux:	≥7500lm	(MOQ pcs):	50

	XL-HB3G-150W		
Power:	150W	Power Factor(PF):	>0.95
Input Voltage:	AC100~240V/ frequency（50~60Hz）	Beam Angle:	30°,60°,90°
		Color Rendering Index:	Ra>70
		Color Temperature:	5500K-6000K
Input Current:	<2A	IP Rating :	IP65
Luminous Efficiency:	≥75lm/W	Net Weight(kg):	4,8
Initial luminous Flux:	≥11000lm	(MOQ pcs):	50

	XL-HB3G-200W		
Power:	200W	Power Factor(PF):	>0.95
Input Voltage:	AC100~240V/ frequency（50~60Hz	Beam Angle:	30°,60°,90°
		Color Rendering Index:	Ra>70
		Color Temperature:	5500K-6000K
Input Current:	<3A	IP Rating :	IP65
Luminous Efficiency:	≥75lm/W	Net Weight(kg):	6
Initial luminous Flux:	≥15000lm	(MOQ pcs):	50

CONDIZIONI GENERALI DI VENDITA ITALIA

Le forniture comprendono solo quanto espressamente specificato tramite ordinazione scritta alla ditta venditrice. Eventuali inoltri telefonici non hanno valore impegnativo se non confermati con lettera d'ordine.

La merce, anche se venduta franco destino viaggia a rischio e pericolo del committente, compresi eventuali danni anche parziali.

La spedizione in porto franco viene concessa per importi superiori a Euro 500,00 netto, altresì verrà applicato il porto assegnato con addebito in fattura in relazione alle tariffe di trasporto vigenti.

A richiesta del cliente l'inoltro della merce potrà avvenire tramite il proprio corriere fiduciario, a sue spese.

Si raccomanda al Cliente di controllare la merce in presenza del vettore ed eventualmente annotare sul DDT eventuali rotture riscontrate. Le stesse dovranno essere comunicate entro 5gg. a **STUDIO4M** a mezzo Raccomandata A.R.

Saranno accettati resi per accredito solo se concordato preventivamente, entro 30gg. dalla data di acquisto. Questi saranno accettati solo se in buono stato di conservazione ed in esecuzione catalogo. In ogni caso sarà addebitato il valore della merce del 15%, come contributo alle spese di controllo ed imballaggio.

I termini di consegna convenuti hanno valore indicativo, non tassativo e comunque non contestabile.

Gli acquirenti sono responsabili per la scelta degli articoli in relazione alle loro caratteristiche ed all'uso cui sono destinati. Si declina pertanto ogni vizio dovuto a montaggio, utilizzo inadeguato e/o manomissione anche parziale degli articoli.

Le caratteristiche tecniche ed estetiche degli articoli riportati nel catalogo potranno subire variazioni senza preavviso né obbligo di comunicazione, secondo le esigenze di fabbricazione.

Per eventuali divergenze, unico competente viene riconosciuto il Foro di **Treviso.**

RAL 1001 beige beige beige	**RAL 1013** perlweis oyster white blanc perlé	**RAL 1015** hellelfenbein light ivory ivoire clair	**RAL 1018** zinkgelb zinc yellow jaune zinc	**RAL 1019** graubeige grey beige beige gris
RAL 1021 rapsgelb rape yellow jaune colza	**RAL 1023** verkehrsgelb traffic yellow jaune signalisation	**RAL 2003** pastellorange pastel orange orangé pastel	**RAL 2004** reinorange pure orange orangé rouge	**RAL 2010** signalorange signal orange orangé de sécurité
RAL 3000	**RAL 3001** signalrot signal red rouge de sécurité	RAL 3003 Ruby Red	RAL3005 Wine Red	**RAL 3014** altrosa antique pink vieux rose
RAL 3015 hellrosa light pink rose clair	**RAL 3018** erdbeerrot strawberry red rouge fraise	**RAL 3020** verkehrsrot traffic red rouge signalisation	**RAL 4005** blaulila blue lilac lilas bleu	**RAL 4006** verkehrspurpur traffic purple rouge signalisation
RAL 4010 telemagenta telemagenta telemagenta	**RAL 5000** violettblau violet blue bleu violet	**RAL 5002** ultramarinblau ultramarine blue bleu outremer	**RAL 5005** signalblau signal blue bleu de sécurité	**RAL 5008** graublau gray blue bleu gris
RAL 5010 enzianblau gentian blue bleu gentiane	**RAL 5011** stahlblau steele blue bleu acier	**RAL 5012** lichtblau light blue bleu clair	**RAL 5013** kobaltblau cobalt blue bleu cobalt	**RAL 5014** taubenblau pigeon blue bleu pigeon
RAL 5015 himmelblau sky blue bleu ciel	**RAL 5017** verkehrsblau traffic blue bleu signalisation	**RAL 5018** türkisblau turquoise blue bleu turquoise	**RAL 5024** pastellblau pastel blue bleu pastel	**RAL 6011** resedagrün reseda green vert réséda

RAL 6018 gelbgrün yellow green vert jaune	**RAL 6024** verkehrsgrün traffic green vert signalisation	**RAL 6027** lichtgrün light green vert clair	**RAL 6029** minzgrün mint green vert menthe	**RAL 6032** signalgrün signal green vert de sécurité
RAL 6033 minttürkis mint turquoise turquoise menthe	**RAL 7001** silbergrau silver grey gris argent	**RAL 7003** moosgrau moss grey gris mousse	**RAL 7004** signalgrau signal grey gris de sécurité	**RAL 7005** mausgrau mouse grey gris souris
RAL 7006 beigegrau beige grey gris beige	**RAL 7012** basaltgrau basalt grey gris basalte	**RAL 7013** braungrau brown grey gris brun	**RAL 7021** schwarzgrau black grey gris noir	**RAL 7024** graphitgrau graphite grey gris graphite
RAL 7030 steingrau stone grey gris pierre	**RAL 7031** blaugrau blue grey gris bleu	**RAL 7032** kieselgrau pebble grey gris silex	**RAL 7035** lichtgrau light grey gris clair	**RAL 7036** platingrau platinum grey gris platine
RAL 7037 staubgrau dusty grey gris poussière	**RAL 7038** achatgrau agate grey gris agate	**RAL 7039** quarzgrau quartz grey gris quartz	**RAL 7040** fenstergrau window grey gris fenétre	**RAL 7042** verkehrsgrau A traffic grey A gris signalisation A
RAL 7043 verkehrsgrau B traffic grey B grey signalisation B	**RAL 7044** seidengrau silk grey gris soie	**RAL 7045** telegrau 1 telegrey 1 telegris 1	**RAL 7047** telegrau 4 telegrey 4 telegris 4	**RAL 8011** nussbraun nut brown brun noisette
RAL 8016 mahagonibraun mahogany brown brun acajou	**RAL 8019** graubraun grey brown brun gris	**RAL 8023** orangebraun orange brown brun orangé	**RAL 8025** blassbraun pale brown brun pâle	**RAL 9001** cremeweiss cream blanc créme

GAMMA COLORI

RAL 9002 grauweiss grey white blanc gris	**RAL 9003** signalweiss signal white blanc de sécurité	**RAL 9005** tiefschwarz jet black noir foncé	**RAL9006** **weissaluminium**	**RAL9007** **graualuminium**
RAL 9010 reinweiss pure white blanc pur	**RAL 9011** graphitschwarz graphite black noir graphite	**RAL 9016** verkehrsweiss traffic white blanc signalisation	**RAL 9018** papyrusweiss papyrus white blanc papyrus	

ORO CROMATO

CROMO

NOTE

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