

Descrizione

Profilo in alluminio estruso anodizzato adatto per l'installazione a plafone o sospensione

Corpo: Alluminio

Diffusore Opale

Grado IP IP20

Marchi e garanzie

Norme EN60598-1

Marchio **CE**

Garanzia 2 anni

Finiture disponibili



Alluminio
anodizzato



Bianco



Nero



CODICE PER KIT FINITO (esclusa LED strip)

Kit composto da: Profilo + tappi + diffusore + molla di fissaggio
Kit composed of: profile + caps + diffuser + clips tape (strip LED not included)



**cod.
BASE**

1813

-

Opale
Opal

**Copertura
Cover**

....

O

**Finitura profilo
Profile finish**

....

Alluminio anodiz.
Anodized aluminum

00

Bianco;
White

01

Nero.
Black

02

**Lunghezza profilo
Profile length**

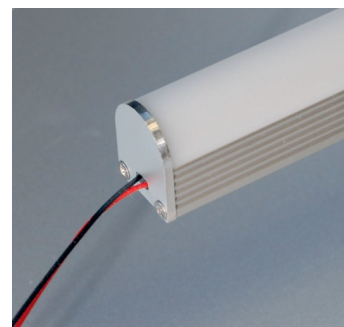
....

1000 mm; **L10**

2000 mm; **L20**

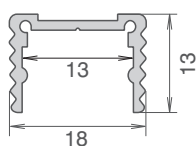
3000 mm; **L30**

4000 mm; **L40**



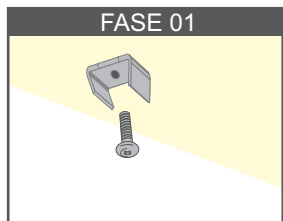
DISEGNO TECNICO

Scala 1:1



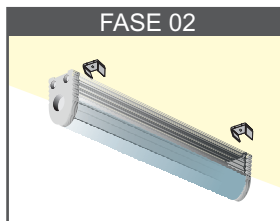
METODO DI INSTALLAZIONE INSTALLATION

FASE 01



Installazione della staffa mediante le apposite viti in acciaio con tassello
Clip installation through the specific steel screw

FASE 02



Allineare la barra alle staffe ed agganciarla a pressione.
Align the profile to the clips and hook on pressure

14232
Tappo chiuso
Closed cap



14016
Diffusore policarbonato opalino
Opal polycarbonate diffuser



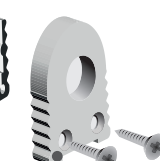
14419
Molla di fissaggio
Rear fastening pad



14178
Profilo 1813
Profile 1813



14231
Tappo con passacavo
Grommet cap



Numero di staffe consigliate per l'installazione:
Suggested number of clips:

1000 mm **3 Pz.**
2000 mm **6 Pz.**
3000 mm **8 Pz.**
4000 mm **10 Pz.**

Numero di Kit a sospensione consigliati
Suggested suspension kit number:

1000 mm **1 Kit**
2000 mm **1 Kit**
3000 mm **2 Kit**
4000 mm **3 Kit**

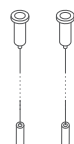
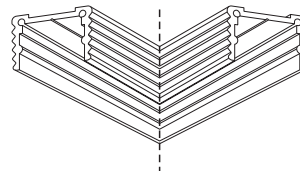
Optional

Codice Code	Descrizione Description
15099	Rosone porta alimentatore (150 x 105 x 52 mm) <i>Ceiling rose power supply</i>
15112	Rosone porta alimentatore (230 x 105 x 52 mm) <i>Ceiling rose power supply</i>



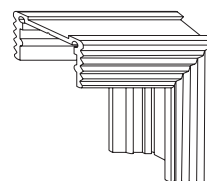
Accessori

Taglio ad angolo orizzontale 90°
Horizontal 90° corner cut
Cod. **1813-A1**



15080 Kit per sospensione a 2
cavi L= 2500 mm
*Kit tappi angolare in pvc
initura nera sx-dx*

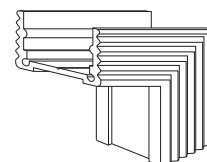
Taglio ad angolo verticale 90°
Vertical 90° corner cut
Cod. **1813-A2**



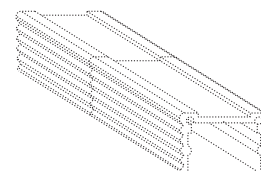
16100 1m Filtro Carne
1m Cool Meat filter

*Per PANIFICI led b. caldo 2400K
Per PESCHERIA led b. freddo a 5800K*

Taglio ad angolo verticale 270°
Vertical 270° corner cut
Cod. **1813-A3**



Molla per giunzione lineare
Linear junction clip
Cod. **1813-A4**



Strip compatibili

IP20				IP65				IP68	UL	
flex 480	4,8W	flex 1980	12,5W	flex 480	4,8W	flex 1980	12,5W		UL flex 972	10W - IP20-IP65
flex 540	7,2W	flex 2000	14W	flex 540	7,2W	flex 2000	14W		UL flex 1150	14,4W IP20
flex 650	4,5W	flex 2100	15W	flex 650	4,5W	flex 2100	15W		UL flex 1296	15W IP20
flex 790	7,2W	flex 2160	25W	flex 790	7,2W				UL flex 1386	15W IP20
flex 960	9,6W	flex 2650	17,5W	flex 960	9,6W	flex 2650	17,5W		UL flex 1650	14,4W -IP20 -IP65
flex 1050	7,5W	flex 2940	18W	flex 1050	7,5W				UL flex 2100	24W- IP20
flex 1200	14,4W	flex 3200	20W	flex 1200	14,4W				UL flex 2400	24W - IP20
flex 1330	6,5W	flex 3235	20,5W	flex 1330	6,5W				UL flex 2880	24W IP20
flex 1700	14,4W			flex 1700	14,4W				UL flex 3120	24W - IP20
flex 1920	19W								UL flex RGB	7,2W - IP20
									UL flex RGB	14,4W - IP20
									UL flex RGB + W	14,4W - IP20
dynamic white 1800		14,4W		dynamic white 1800		14,4W				
dynamic white 2200		17W								
flex RGB		7,2W		flex RGB		7,2W				
flex RGB		14,4W		flex RGB		14,4W				
flex RGB		20W								
flex RGB		26W								
flex RGB + W		14,4W		flex RGB + W		14,4W				