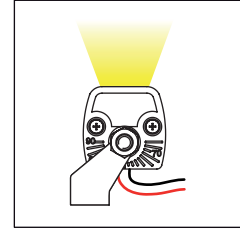


XENIA

C.C.	MONO	→ 90
C.C.	RGB	→ 91

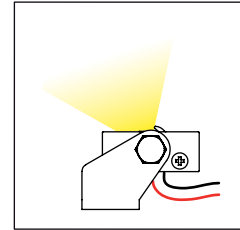
LED: POWER
EMISSION: 20° - 50° - 90° - ASYMMETRIC
CABLE: 1m FEP
DRIVER: NOT INCLUDED
POWER: 2W LED
PROTECTION: HIGH (IP66)



NABYTEK

C.C.	MONO	→ 92
C.C.	RGB	→ 93
C.C.	DYNAMIC	→ 94

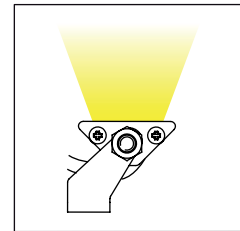
LED: POWER
EMISSION: ASYMMETRIC
CABLE: 1m FEP
DRIVER: NOT INCLUDED
POWER: 2W LED
PROTECTION: HIGH (IP66)



CORNER

C.C.	MONO	→ 95
C.C.	RGB	→ 96
C.C.	DYNAMIC	→ 97
C.V.	MONO	→ 98
C.V.	RGB	→ 99

LED: POWER
EMISSION: TRANSPARENT
DRIVER: NOT INCLUDED
PROTECTION: HIGH (IP66)

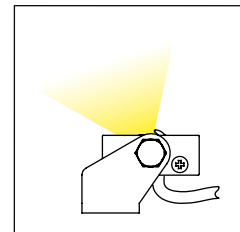


LED: HI-FLUX STRIP - LED STRIP (RGB)
EMISSION: TRANSPARENT
DRIVER: NOT INCLUDED
PROTECTION: HIGH (IP66)

LEMPA

C.V.	MONO	→ 100
C.V.	RGB	→ 101

LED: STRIP
EMISSION: 20° - 50° - 90° - ASYMMETRIC
CABLE: 2m H03VV-F
DRIVER: NOT INCLUDED
POWER: LED STRIP - HI-FLUX STRIP
PROTECTION: HIGH (IP66)



SUITABLE ELECTRONICS



LED CONTROLGEARS



DRIVERS



TOUCH PANEL



DISPLAY DMX EASY



XENIA MONO POWER



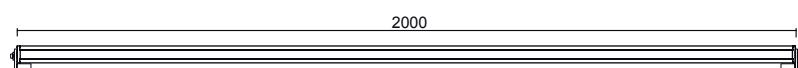
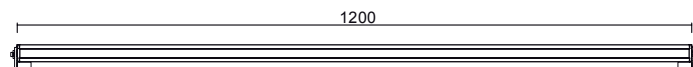
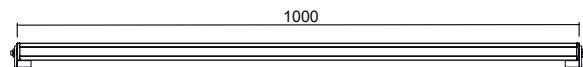
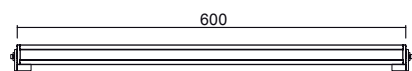
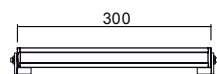
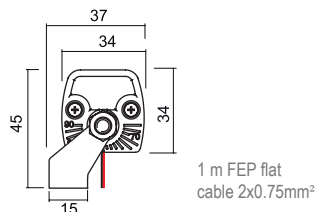
Profilo in alluminio estruso anodizzato con led di potenza. Non necessita di controscassa; il prodotto ha le staffe incluse. Ottica lineare in policarbonato.

Anodised Aluminium profile 6060 with Power Led. The installation does not require a recessed housing; application with brackets. Polycarbonate linear optical.

Profil aus eloxiertem Strangpressprofil 6060 mit Power Led. Die Installation erfordert kein Einbaugeschäse; die montage ist mit Steigbügel. Lineare Optik aus Polycarbonat.

Profil en aluminium 6060 anodisé avec LED de puissance. Le boîtier double n'est pas nécessaire pour l'installation, application avec étriers. Linéaire optique en polycarbonate.

Perfil en aluminio 6060 extruido anodizado con LED de potencia. No se necesita la contracaja para instalarla, aplicar con abrazaderas. Conector incluido. Óptica lineal en policarbonato.



Fornita con cavo 4 poli per connessione con due alimentatori (10 Led + 10 Led)
Supplied with 4 pin cable for connection with two drivers (10 Led + 10 Led)

n° led 2W		
A	3	89475
A	6	89476
A	10	89477
A	12	89478
A	20	89479

0,447
0,692
1,021
1,185
1,842

600mA
2 WATT
POWER

600mA

24

1m

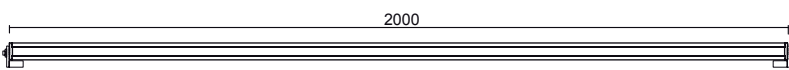
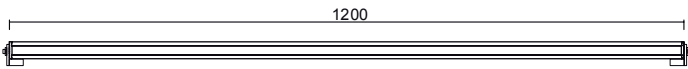
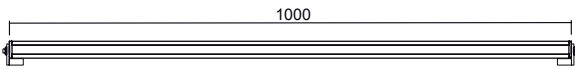
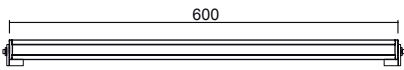
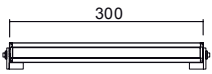
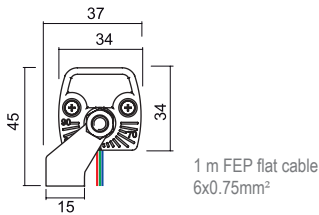
850°

CE

IP 66

Colours	Optical	Code	Accessories
<ul style="list-style-type: none"> ● C ● W ● N ● B ● Y ● R ● G 	20	20	<div style="border: 1px solid black; padding: 5px;"> <p>STAFFA BRACKET</p> <p>INCLUDED</p> </div> <div style="border: 1px solid black; padding: 5px;"> <p>ANTI-ABBAGLIAMENTO ANTI-DAZZLING</p> <p>41</p> </div>
	50	50	
	90	90	
	Asimm	07	

XENIA RGB POWER



Profilo in alluminio estruso anodizzato con led di potenza RGB. Non necessita di controscassa; il prodotto ha le staffe incluse.
 Ottica lineare in policarbonato.

Anodised Aluminium profile 6060 with RGB Power Led. The installation does not require a recessed housing; application with brackets.
 Polycarbonate linear optical.

Profil aus eloxiertem Strangpressprofil 6060 mit RGB Power Led. Die Installation erfordert kein Einbaugehäuse; die montage ist mit Steigbügel.
 Lineare Optik aus Polycarbonat.

Profile en aluminium 6060 anodisé avec LED de puissance RGB. Le boîtier double n'est pas nécessaire pour l'installation, application avec étriers.
 Linéaire optique en polycarbonate.

Perfil en aluminio 6060 extruido anodizado con LED de potencia RGB. No se necesita la contracaja para instalarla, aplicar con abrazaderas.
 Óptica lineal en policarbonato.

n° led 2W		
A	6	89959
A	12	89960
A	18	89961
A	21	89962
A	36	89963

0.447
0.692
1.021
1.185
1.842

500mA

C.C. 1 WATT RGB

1m

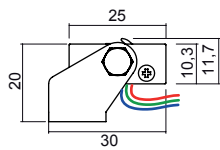
850°

24

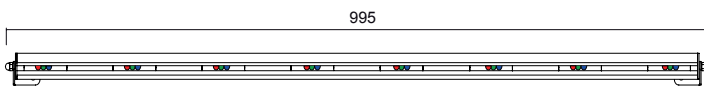
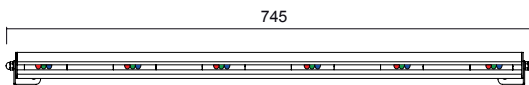
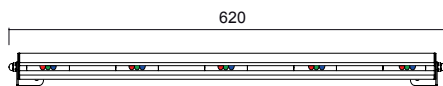
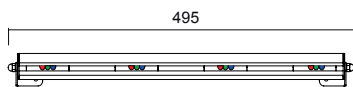
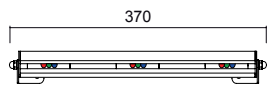
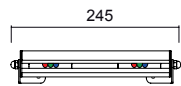
IP 66

Colours	Optical	Code	Accessories
Z	20	20	<p>STAFFA BRACKET</p> <p>INCLUDED</p>
	50	50	
	90	90	
	Asimm	07	
			<p>ANTI-ABBAGLIAMENTO ANTI-DAZZLING</p> <p>41</p>

NABYTEK RGB POWER



1 m FEP flat cable
6x0.75mm²



Profilo in alluminio estruso anodizzato con led di potenza RGB. Non necessita di controcassa; il prodotto ha le staffe incluse.

Anodised Aluminium profile 6060 with Power Led RGB. The installation does not require a recessed housing; application with brackets.

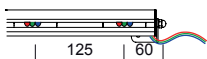
Profil aus eloxiertem Strangpressprofil 6060 mit Power Led RGB. Die Installation erfordert kein Einbaugehäuse; die montage ist mit Steigbügel.

Profil en aluminium 6060 anodisé avec LED de puissance RGB. Le boîtier double n'est pas nécessaire pour l'installation, application avec étriers.

Perfil en aluminio 6060 extruido anodizado con LED de potencia RGB. No se necesita la contracaja para instalarla, aplicar con abrazaderas.

	n° led 2W	Code
A	6	89763
A	9	89764
A	12	89765
A	15	89766
A	18	89767
A	24	89768

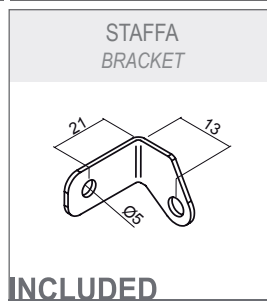
INTERASSE / INTER-DISTANCE



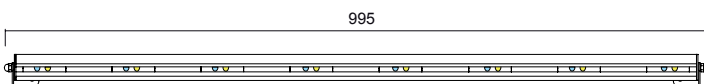
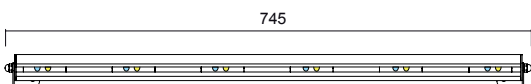
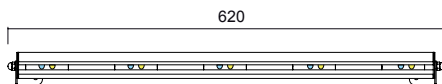
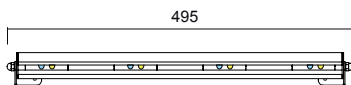
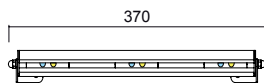
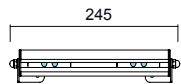
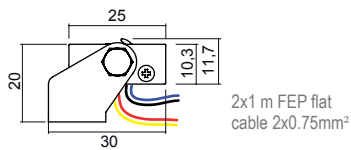
0,146
0,211
0,277
0,343
0,408
0,540
1,060



Colours	Optical	Code
Z	Asimm	07



NABYTEK DYNAMIC POWER



Profilo in alluminio estruso anodizzato con led di potenza bianco dinamico. Non necessita di controcassa; il prodotto ha le staffe incluse.

Anodised Aluminium profile 6060 with Dynamic White Power Led. The installation does not require a recessed housing; application with brackets.

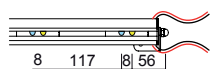
Profil aus eloxiertem Strangpressprofil 6060 mit Dynamisches Weiß Power Led. Die Installation erfordert kein Einbaugehäuse; die montage ist mit Steigbügel.

Profil en aluminium 6060 anodisé avec blanc dynamique LED de puissance. Le boîtier double n'est pas nécessaire pour l'installation, application avec étriers.

Perfil en aluminio 6060 extruido anodizado con LED de potencia blanco dinámico. No se necesita la contracaja para instalarla, aplicar con abrazaderas.

	n° led 2W		Code
	W	C	
A	2	2	89769
A	3	3	89770
A	4	4	89771
A	5	5	89772
A	6	6	89773
A	8	8	89774

INTERASSE / INTER-DISTANCE



0.147
0.213
0.278
0.344
0.409
0.541

C.C. 500mA 2 WATT W N C 26 1m 850° F M M III CE IP66

Colours	Optical	Code
---------	---------	------

○ D Asimm 07

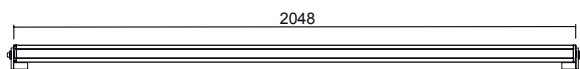
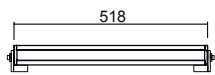
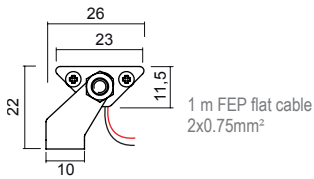
STAFFA
BRACKET

INCLUDED

i DYNAMIC WHITE → 220 240

CORNER MONO

POWER



* Fornita con 4 poli in uscita a destra per connessione con 2 alimentatori.
Delivered with 4 cables output on the right for connection with two drivers.



Led di potenza montati su profilo CORNER con staffe.
Non necessita di controcassa e il prodotto ha le staffe incluse.
 Ottica trasparente.

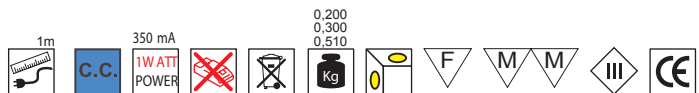
High-power LED mounted on CORNER profiles.
The installation does not require a recessed housing; application with brackets. Transparent optic.

Leistungs-LEDs montiert im Profil CORNER Steigbügel.
Die Installation erfordert kein Einbaugesäuse; die montage ist mit Steigbügel. Transparent optik.

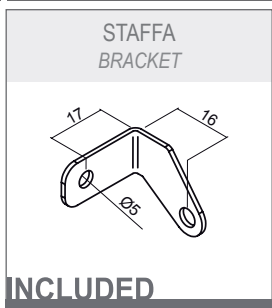
Leds de puissance montées sur profil CORNER.
Le boîtier double n'est pas nécessaire pour l'installation, application avec étriers. Transparent optique.

LEDs de potencia montados en perfil CORNER.
No se necesita la contracaja para instalarla, aplicar con abrazaderas. Óptica transparente.

			
	n° led 1W	IP 50	IP66
A	6	89925	89859
W		89926	89860
A	12	89927	89861
W		89928	89862
A	24 *	89929	89863
W		89930	89864

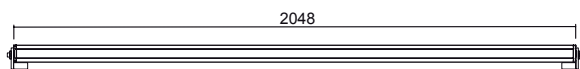
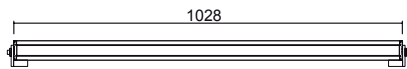
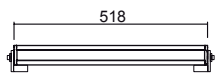
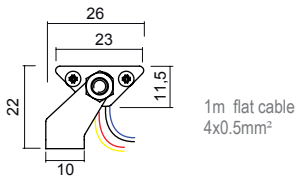


Colours	Optical	Code
● C	Trasp	36
● W		
● N		
● B		
● Y		
● R		
● G		



ARCHITECTURAL MONO

CORNER DYNAMIC POWER





Led di potenza effetto bianco dinamico montati su profilo CORNER. Non necessita di controcassa; il prodotto ha le staffe incluse. Ottica trasparente.

High-power Dynamic White LED mounted on CORNER profiles. The installation does not require a recessed housing; application with brackets. Transparent optic.

Dynamisches Weiß Leistungs-LEDs montiert im Profil CORNER. Die Installation erfordert kein Einbaugeschloß; die montage ist mit Steigbügel. Transparente optik.

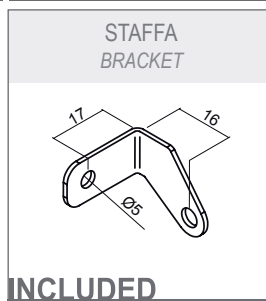
Leds de puissance Blanc Dynamique montées sur profil CORNER. Le boîtier double n'est pas nécessaire pour l'installation, application avec étriers. Transparente optique.

LEDs de potencia Blanco Dinámico montados en perfil CORNER. No se necesita la contracaja para instalarla, aplicar con abrazaderas. Óptica transparente.

			
	n° led 1W	IP 50	IP66
A	6	89937	89871
W		89938	89872
A	12	89939	89873
W		89940	89874
A	24	89941	89875
W		89942	89876

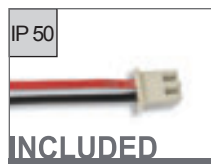
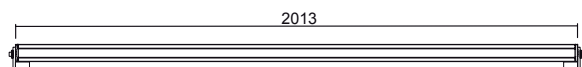
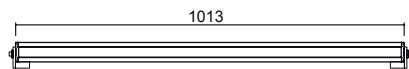
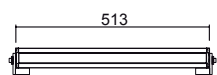
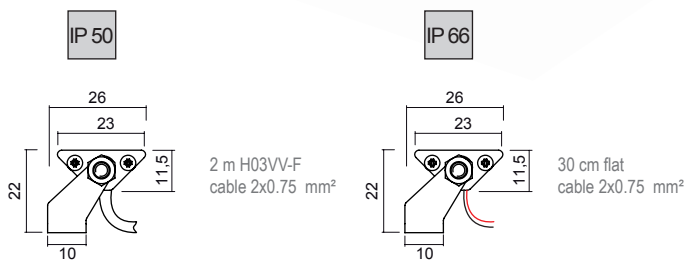


Colours	Optical	Code
○ D	Trasp	36



CORNER MONO

HI-FLUX STRIP





SILICONE CASED Strip monocromatica integrata in profilo CORNER. Non necessita di controcassa; il prodotto ha le staffe incluse. Ottica trasparente.

Silicone cased monochromatic LED strip mounted on CORNER profiles. The installation does not require a recessed housing; application with brackets. Transparent optic.

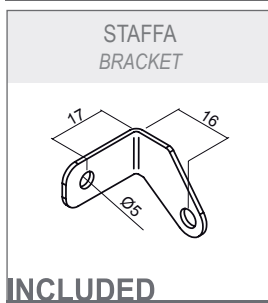
Silicone cased monochromatische LED strip montiert im Profil CORNER. Die Installation erfordert kein Einbaugeschäube; die montage ist mit Steigbügel. Transparente optik.

Silicone cased monochromatique LED strip montées sur profil CORNER. Le boîtier double n'est pas nécessaire pour l'installation, application avec étriers. Transparente optique.

Silicone cased monocromática LED strip montados en perfil CORNER. No se necesita la contracaja para instalarla, aplicar con abrazaderas. Óptica transparente.

			
	Power (W)	IP 50	IP66
A	7,2 W	89943	89877
W		89944	89878
A	14,4 W	89945	89879
W		89946	89880
A	28,8 W	89947	89881
W		89948	89882

Colours	Optical	Code
<ul style="list-style-type: none"> ● C ● W ● N ● B ● Y ● R ● G 	Trasp	36

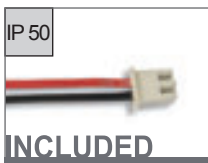
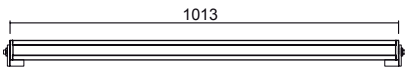
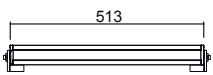
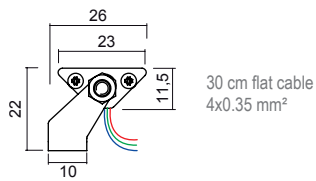
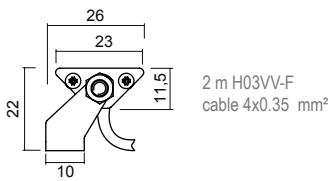


CORNER RGB STRIP

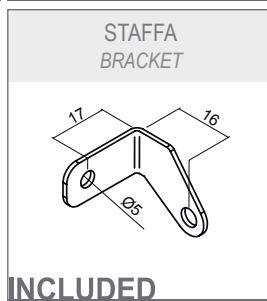


IP 50

IP 66



Colours	Optical	Code
Z	Trasp	36





Silicone cased RGB Strip integrata in profilo CORNER. Non necessita di controccassa; il prodotto ha le staffe incluse. Ottica trasparente.

Silicone cased RGB LED strip mounted on CORNER profiles. The installation does not require a recessed housing; application with brackets. Transparent optic.

Silicone cased RGB LED strip montiert im Profil CORNER. Die Installation erfordert kein Einbaugehäuse; die montage ist mit Steigbügel. Transparent optik.

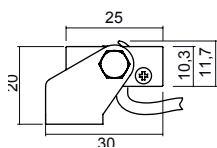
Silicone cased RGB LED strip montées sur profil CORNER. Le boîtier double n'est pas nécessaire pour l'installation, application avec étriers. Transparent optique.

Silicone cased RGB LED strip montados en perfil CORNER. No se necesita la contraccaja para instalarla, aplicar con abrazaderas. Óptica transparente.

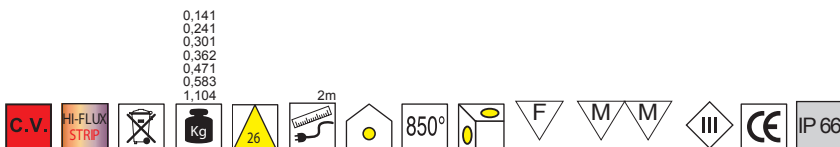
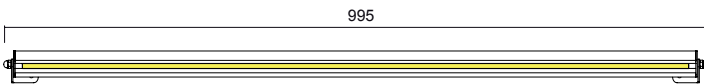
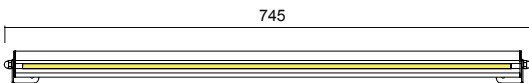
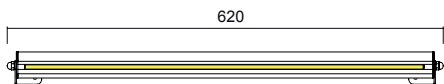
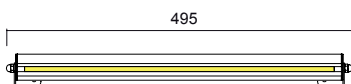
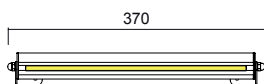
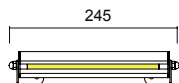
			
	Power (W)	IP 50	IP 66
A	7,2 W	89949	89883
W		89950	89884
A	14,4 W	89951	89885
W		89952	89886
A	28,8 W	89953	89887
W		89954	89888

LEMPA MONO

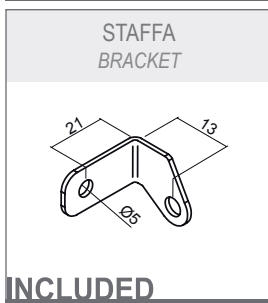
HI-FLUX STRIP



2 m H03VV-F
cable 2x0.75 mm²



Colours	Optical	Code
<ul style="list-style-type: none"> ● C ● W ● N ● B ● Y ● R ● G 	Asimm	07



Barra in alluminio estruso anodizzato con ottica asimmetrica anabbagliante e Strip Hi-Flux. Non necessita di contracassa; il prodotto ha le staffe incluse.

Anodized aluminum bar with asymmetrical optical and Hi-Flux Strip. The installation does not require a recessed housing; application with brackets.

Stranggepressten Aluminium eloxiert Bar mit asymmetrischen optik und Hi-Flux Strip. Die Installation erfordert kein Einbaugeschäse; die montage ist mit Steigbügel.

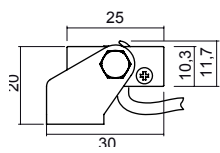
Barre en aluminium anodisé extrudé avec optique asymétrique et Hi-Flux Strip. Le boîtier double n'est pas nécessaire pour l'installation, application avec étriers. Transparente.

Barra de aluminio anodizado con óptica asimétrica y Strip Hi-Flux. No se necesita la contracaja para instalarla, aplicar con abrazaderas. Óptica transparente.

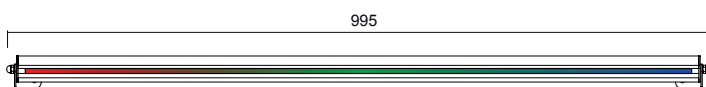
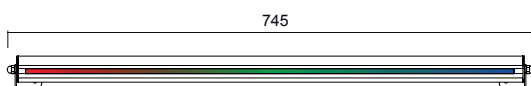
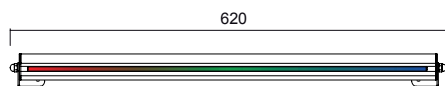
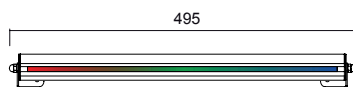
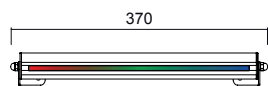
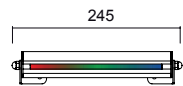
	Power (W)	Code
A	3,6	89775
A	6,5	89776
A	8	89777
A	9,3	89778
A	12,2	89779
A	14,4	89780



LEMPA RGB STRIP



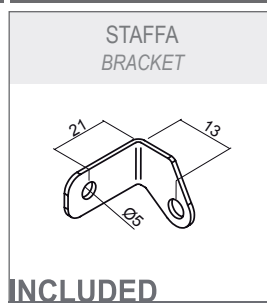
2 m H03VV-F
cable 4x0.35 mm²



0,141
0,241
0,301
0,362
0,471
0,583
1,104



Colours	Optical	Code
Z	Asimm	07



Barra in alluminio estruso anodizzato con ottica asimmetrica anabbagliante e Strip RGB. Non necessita di controcassa; il prodotto ha le staffe incluse.

Anodized aluminum bar with asymmetrical optical and RGB Strip. The installation does not require a recessed housing; application with brackets.

Stranggepressten Aluminium eloxiert Bar mit asymmetrischen optik und RGB Strip. Die Installation erfordert kein Einbaugehause; die montage ist mit Steigbügel.

Barre en aluminium anodisé extrudé avec optique asymétrique et RGB Strip. Le boîtier double n'est pas nécessaire pour l'installation, application avec étriers. Transparente optique.

Barra de aluminio anodizado con óptica asimétrica y Strip RGB. No se necesita la contracaja para instalarla, aplicar con abrazaderas. Óptica trasparente.

	Power (W)	Code
A	3,6	89781
A	6,5	89782
A	8	89783
A	9,3	89784
A	12,2	89785
A	14,4	89786