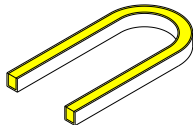




Light emission/ Emisión de luz	Reference/ Referencia	T° Colour/ T° Color	Power/ Potencia W/m	Lumens/ Lúmenes lm/m
 Frontal	F5551108	6000K	9,6	580
	F5551209	4000K	9,6	600
	F5551301	3000K	9,6	580
	F5551402	2700K	9,6	560
	F5551503	RGB	12	280
 Lateral	F5552109	6000K	9,6	510
	F5552201	4000K	9,6	520
	F5552302	3000K	9,6	490
	F5552403	2700K	9,6	480
	F5552504	RGB	12	280

ELECTRICAL DATA/ CARACTERÍSTICAS ELÉCTRICAS

Voltage / Tensión/ Vdc	24
Dimming/ Regulación/	PWM

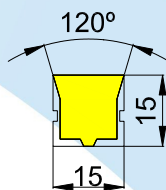
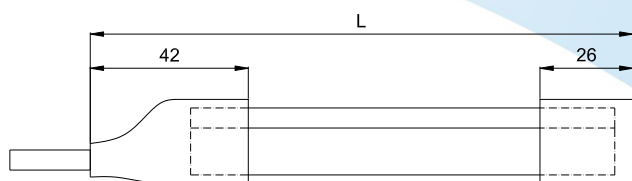
PHOTOMETRIC DATA/ CARACTERÍSTICAS ÓPTICAS

CRI	>90
Color consistency/ Consistencia de color/	3 SDCM
Ángulo/ Angle	120°
Colour Fidelity/ Fidelidad color	90Rf
Colour gamut/ Gama color	100 Rg
Risk group/ Grupo de riesgo	RG0

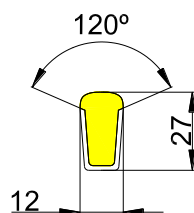
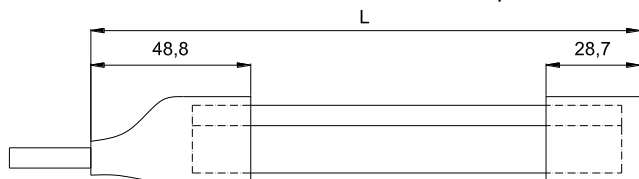
TECHNICAL DATA/ CARACTERÍSTICAS TÉCNICAS

Material/ Material	Silicona
Protection/ Protección	IP68 / IK08
Bending diameter/ Diámetro curvatura	60mm
Storage T°/ T° de almacenaje	0°C / +60°C
Ambient T° / T° ambiente	-20°C / +55°C
Tc	65°
Supply max. Lenght / L máx. alimentado	10m
Resupply Max. Lenght/ L máx. realimentado	20m
Lifetime/ Vida útil (KH)	50Kh (L80B10)
Suitable for chlorinated water / Apta para agua clorada/	Si/ Yes
Suitable for saltwater/ Apta para agua salada	Si/ Yes
UV protection/ Protección UV	Si/ Yes

Front emission/ Emisión Frontal

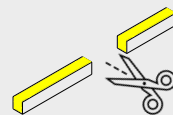


Lateral emission/ Emisión Lateral



Minimum cut/
Corte mínimo

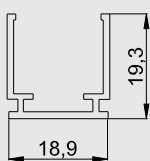
White/ Blanco	50mm
RGB	83mm



CLAMPS/ SUJECCIONES

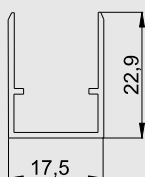
Front emission/ Emisión Frontal

Low profile/
Perfil bajo



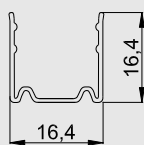
F5551907

High profile/
Perfil alto



F5551929

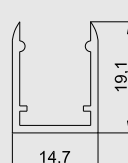
Mouldable profile/
Perfil moldeable



F5551918

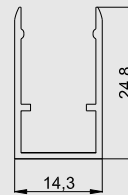
Lateral emission/ Emisión Lateral

Low profile/
Perfil bajo



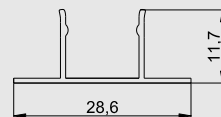
F5552908

High profile/
Perfil alto



F5552921

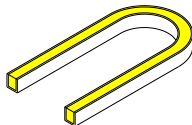
Mouldable profile/
Perfil moldeable



F5552919

Strip/ Tira LED River IP67



Light emission/ Emisión de luz	Reference/ Referencia	T° Colour/ T° Color	Power/ Potencia W/m	Lumens/ Lúmenes lm/m
 Frontal	F5553101	6000K	9,6	580
	F5553202	4000K	9,6	600
	F5553303	3000K	9,6	580
	F5553404	2700K	9,6	560
	F5553505	RGB	12	280
	F5553606	RGBW	14,4	240
 Lateral	F5554102	6000K	9,6	510
	F5554203	4000K	9,6	520
	F5554304	3000K	9,6	490
	F5554405	2700K	9,6	480
	F5554506	RGB	12	280
	F5554607	RGBW	14,4	410

ELECTRICAL DATA/ CARACTERÍSTICAS ELÉCTRICAS

Voltage / Tensión/ Vdc 24

Dimming/ Regulación/ PWM

PHOTOMETRIC DATA/ CARACTERÍSTICAS ÓPTICAS

CRI >90

Color consistency/ Consistencia de color/ 3 SDCM

Ángulo/ Angle 120°

Colour Fidelity/ Fidelidad color 90Rf

Colour gamut/ Gama color 100 Rg

Risk group/ Grupo de riesgo RG0

TECHNICAL DATA/ CARACTERÍSTICAS TÉCNICAS

Material/ Material Silicona

Protection/ Protección IP67 / IK08

Bending diameter/ Diámetro curvatura 60mm

Storage T° / T° de almacenaje 0°C / +60°C

Ambient T° / T° ambiente -20°C / +55°C

Tc 65°

Supply max. Length / L máx. alimentado 10m

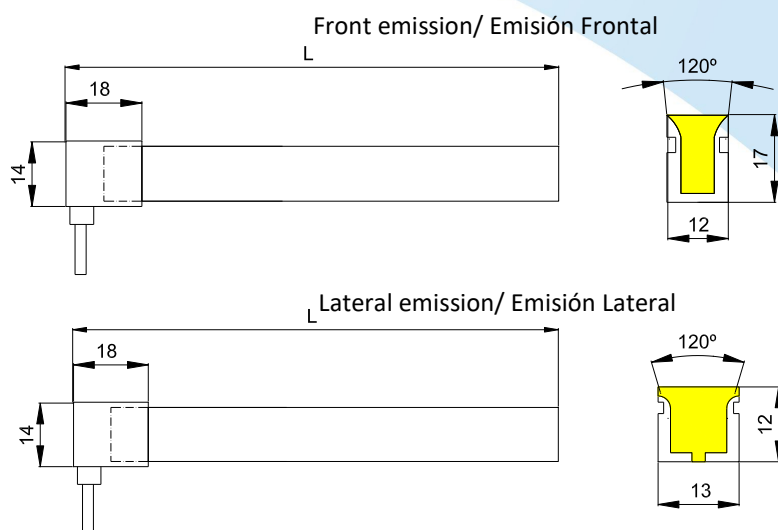
Resupply Max. Length/ L máx realimentado 20m

Lifetime/ Vida útil (KH) 50Kh (L80B10)

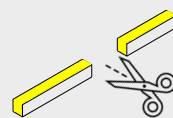
Suitable for chlorinated water /
Apta para agua clorada/ Si/ Yes

Suitable for saltwater/
Apta para agua salada Si/ Yes

UV protection/ Protección UV Si/ Yes



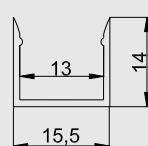
Minimum cut/ Corte mínimo	
White/ Blanco	50mm
RGB	83mm
RGBW	62,5mm



CLAMPS/ SUJECCIONES

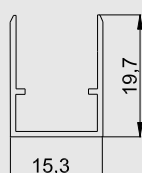
Front emission/ Emisión Frontal

Low profile/
Perfil bajo



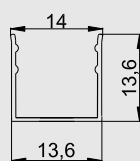
F5553909

High profile/
Perfil alto



F5553921

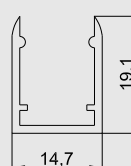
Mouldable profile/
Perfil moldeable



F5553911

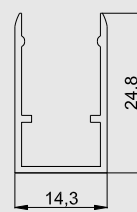
Lateral emission/ Emisión Lateral

Low profile/
Perfil bajo



F5552908

High profile/
Perfil alto



F5552921

Mouldable profile/
Perfil moldeable

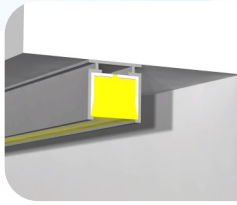


F5552919

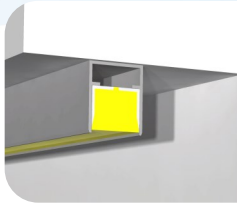
TYPES OF INSTALLATION/ TIPOS DE INSTALACIÓN

SURFACE INSTALLATION UNDER EDGE INSTALACIÓN EN SUPERFICIE BAJO VOLADIZO

Low profile/ Perfil bajo

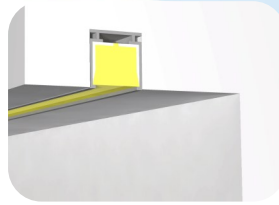


*High profile for resupply/
*Perfil alto para realimentación

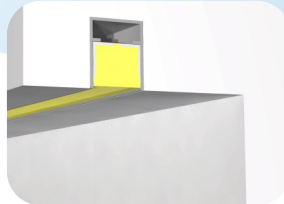


RECESSED INSTALLATION UNDER EDGE INSTALACIÓN ENCASTRADA BAJO VOLADIZO

Low profile recessed/
Perfil bajo encastrado

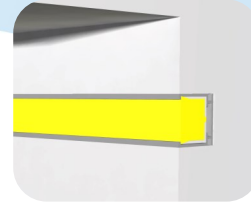


*Recessed high profile for resupply/
*Perfil alto encastrado para realimentación

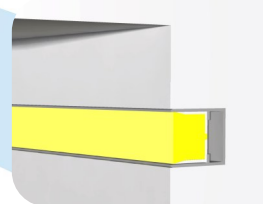


RECESSED INSTALLATION IN WALL INSTALACIÓN ENCASTRADA EN PARED

Low profile recessed in wall/
Perfil bajo encastrado en pared



*High profile recessed in wall for resupply/
*Perfil alto encastrado en pared para realimentación



*When the length of the LED strip is longer than 10 metres, it must be powered at both ends. The high profile allows the feedback wiring to be inserted inside the profile.
*Cuando la longitud de la tira led es superior a 10 metros, esta debe ser alimentada por ambos extremos. El perfil alto permite introducir el cableado de realimentación dentro del perfil.

CONNECTIONS/ CONEXIONES

