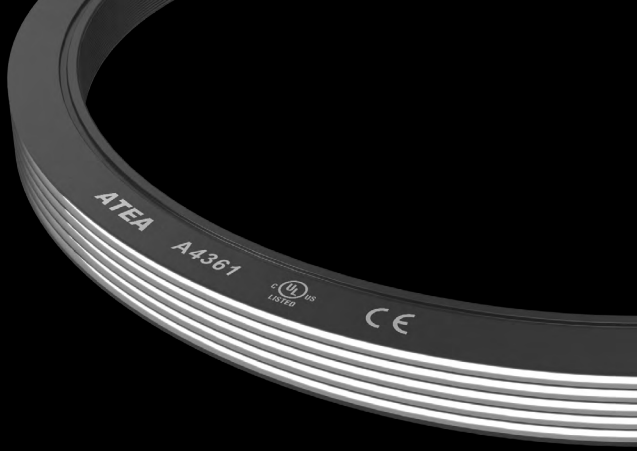
NEO 3D LOUVER

Flexible uniform LED light line with low glare microlouver
Ligne lumineuse LED, anti éblouissement microlouvre

A4361



ONE BIN ONLY | CRI >90 | IP67 IK08 | 14 w/m | Free cut 50mm | Radius >60 >140mm | 110°x40° | L80/B10 50.000H @25°C | 24 VDC | SPI UCS2903B

Temperature de couleur CCT
2200K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K
DW(2700-6000K) - RGB - RGBX

Precision de couleur & IRC Color consistency & CRI
OneBinOnly & CRI 90+

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@RGBX) 112 lm | (@RGB) 140 lm | (@4000K & DW) 378 lm & 110°x40°

Protocol & adresses **Protocol & adresses**
(@RGBX) SPI UCS2903B & 20 pixels/m

Puissance **Power**
14w/m

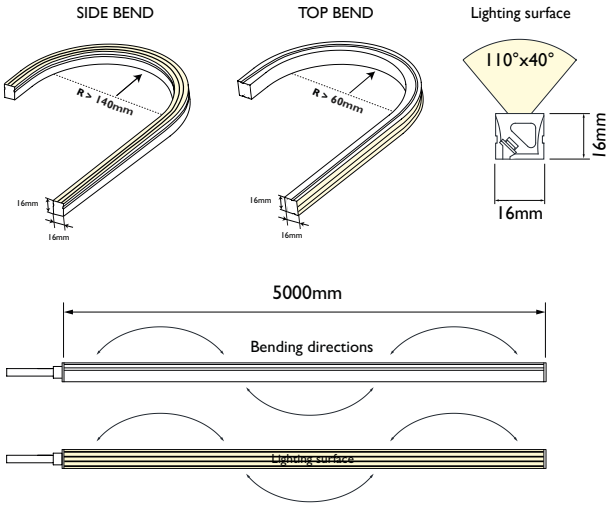
Coupe **Cutting Pace**
Free cut (W) | 50 mm (DW/RGB/RGBX)

Dimensions & courbure mini Dimensions & min. bending g radius
5000 x 16 x 16 mm | R >140mm (Side) & R >60mm (Top)

Indices de protection & normes Standards
IP67 | IK06 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 20°C / + 45°C



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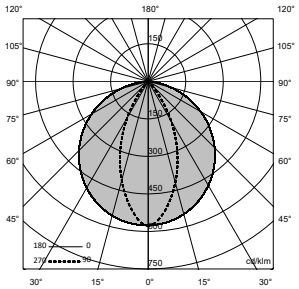
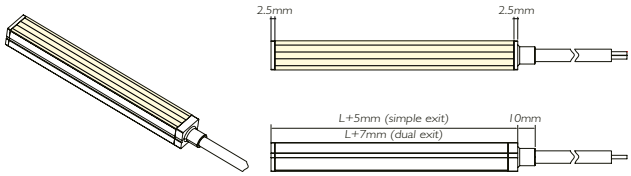
Power		
14w/m		14
CCT & luminous flux		
2200K	312 lm/m	922
2400K	320 lm/m	924
2700K	340 lm/m	927
3000K	348 lm/m	930
3500K	367 lm/m	935
4000K	378 lm/m	940
5000K	370 lm/m	950
6000K	370 lm/m	960
2700/6000K	378 lm/m	DW
RGB	140 lm/m	RGB
RGB Pixel	112 lm/m	RGBX
IP Rating		
IP67		IP67
Dimming		
No dimming		HF
Dali DT8 (DW)		DALI8
Dali DT6		DALI6
Dmx		DMX
Dimming 0/1 - 10VDC		D10
Casambi		CSB
SPI		SPI

LOUVER GRID 110x40°

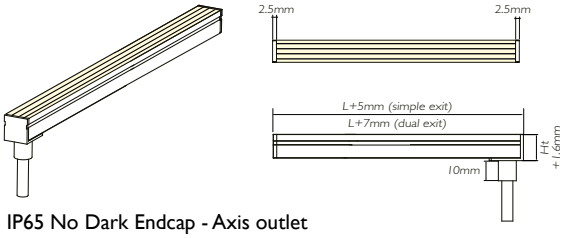


Entry cable / Entrée de cable

IP67 No Dark Endcap - Axis outlet

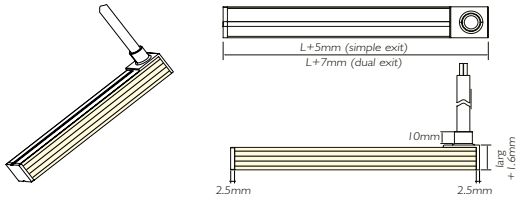


IP67 No Dark Endcap - Bottom outlet

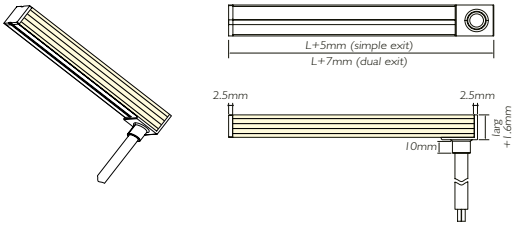


IP65 No Dark Endcap - Axis outlet

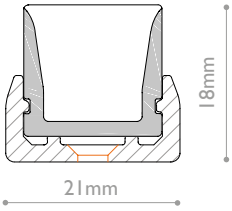
IP67 No Dark Endcap - Right side outlet



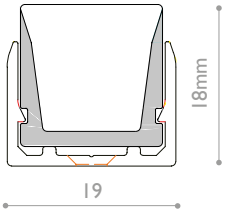
IP67 No Dark Endcap - Left side outlet



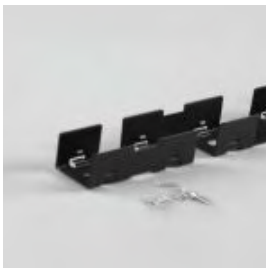
Fixing Accessories / Accessoires Fixation

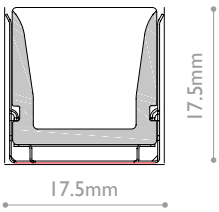


A4360 PC Clip

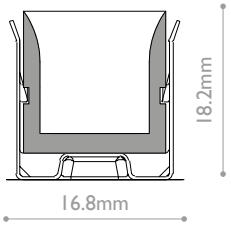


A4360 Aluminum Rail
1000mm





A4360 Moldable Groove
1000mm



A4360 Stainless steel Clip