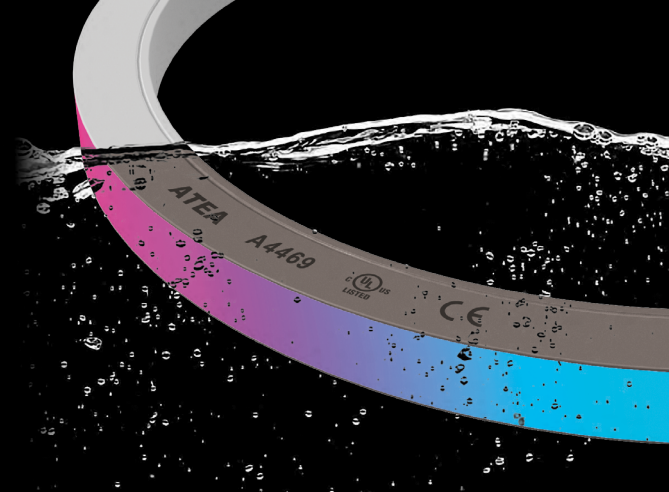
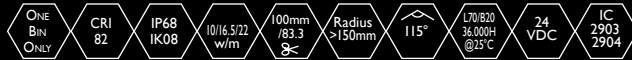


NEO TOP POOL PIXEL

Flexible PVC LED Light Line, top bend, suitable for underwater pool
Ligne LED PVC flexible, adaptée à l'immersion en piscine
A4471



Temperature de couleur CCT
DW (2200K/5700K) | RGB | RGBW(W = 2700K - 3000K - 4000K)

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >82

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@DW) 300 lm | (@RGB) 300 lm | (@RGBW) 490 lm & 115°

Puissance Power
(DW) 10w/m | (RGB) 16.5w/m | (RGBW) 22w/m

Coupe Cutting unit
(DW) 100 mm | (RGB - RGBW) 83.3mm

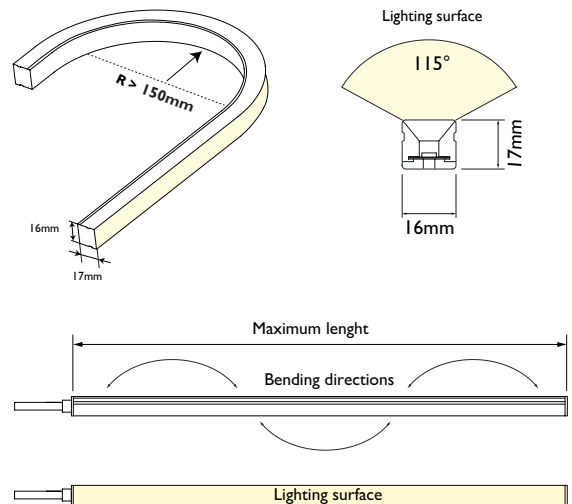
Protocol & adresses Protocol & adresses
(DW) UCS2903 & 10 pixels/m
(RGB) UCS2903 & 12 pixels/m (RGBW) UCS2904 & 12 pixels/m

Dimensions & Rayon courbure mini Dimensions & min. bending radius
5000/8000/10000 x 16 x 17 mm | R>150 mm

Indices de protection & normes Standards
IP68 - IK08 - Flame/UV/Solvent/Chlorine/Saltwater resistant

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

Température d'utilisation Ambient temperature
- 20°C / + 45°C | Mounting surface Température <60°C



Maximum lenght

Type	Dual Injection-moulded Connector	
Puissance	Single-end Feed	Double-end Feed
10w/m	10m	20m
16.5w/m	8m	16m
22w/m	5m	10m

Applicable
Material : PVC

Maximum underwater depth ≤ 5m

Water Feature (e.g. fountain)	Hot Spring (Temp. ≤ 35°C)	Sea Water (Salinity ≤ 4%)	PVC cover (Chlorine ≤ 5PPM)	Swimming pool (Ozone ≤ 0.3PPM)
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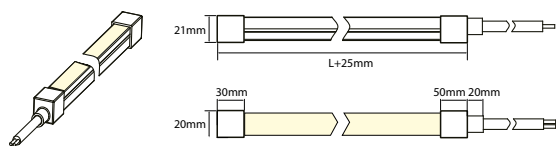
Anti-wicking Ferrule



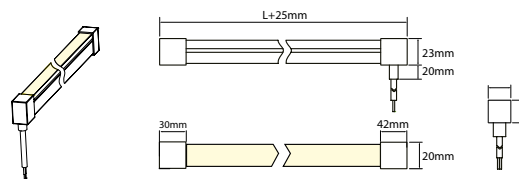
A4471.22.RGBWX.IP68.SPI			
Power			
22w/m (RGBW)	22		
16.5w/m (RGB)	17		
10w/m (DW)	10		
CCT & luminous flux			
DW (10w/m)	300 lm/m	DWX	
RGB (16.5w/m)	300 lm/m	RGBX	
RGBW (22w/m)	490 lm/m	RGBWX	
IP Rating			
IP68	IP68		
Dimming			
SPI	SPI		

Entry cable / Entrée de cable

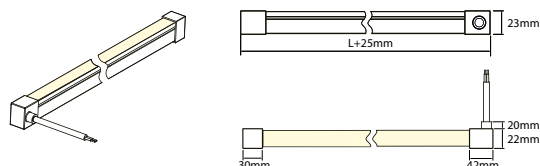
IP68 Dual injection-moulded Endcap - Axis outlet



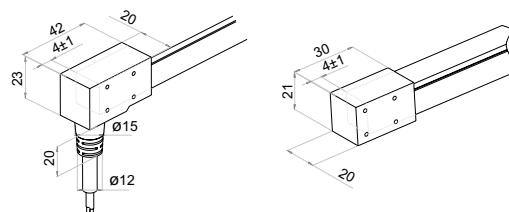
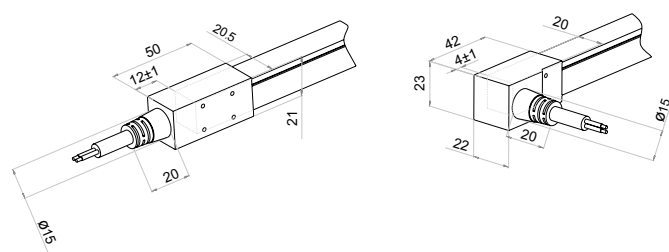
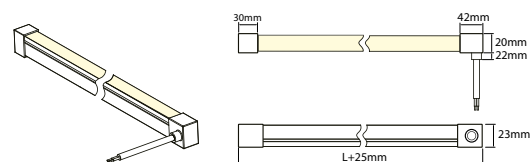
IP68 Dual injection-moulded Endcap - Bottom outlet



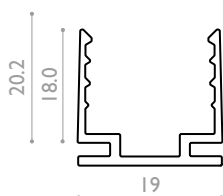
IP68 Dual injection-moulded Endcap - Right side outlet



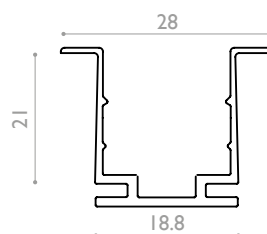
IP68 Dual injection-moulded Endcap - Left side outlet



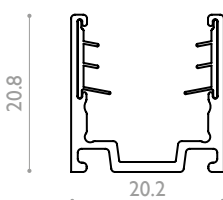
Fixing Accessories / Accessoires Fixation



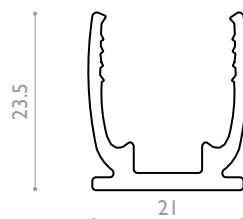
A447I Aluminum rail
35-500-1000-2000mm
Out of water application



A447I Aluminum Rail recessed
35-500-1000-2000mm
Out of water application



A447I Moldable Groove
(Bending $\varnothing 300\text{mm}$ min) 500-1000mm
Out of water application



A447I Plastic Clip Rail
35-500-1000-2000mm
Underwater application