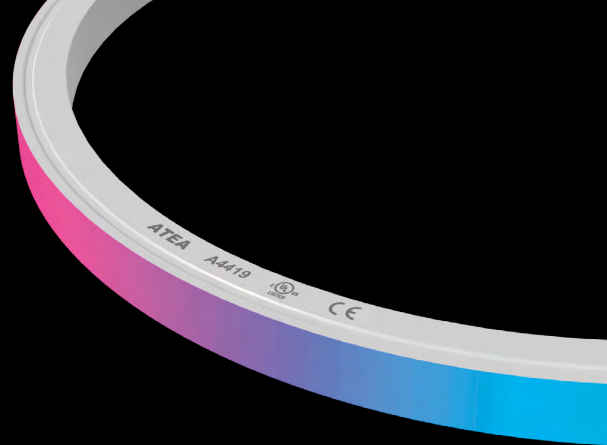


NEO TOP PIXEL

Flexible uniform LED light line, top bend, pixel
Ligne lumineuse LED, flexible verticalement, digital
A4419



Temperature de couleur CCT
RGBX | RGBWX (W = 2200K | 2700K | 3000K | 4000K)

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@RGB) 297 lm | (@RGB+4000K) 175 lm & 115°

Puissance Power
(RGB) 17.8w/m | (RGBW) 14.5w/m

Coupe Cutting Unit
83.3 mm

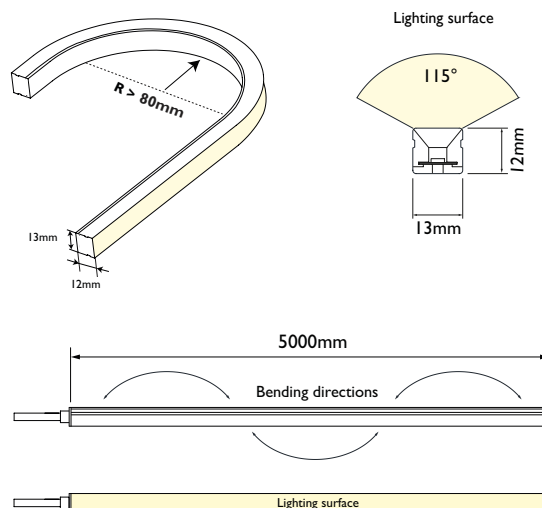
Protocol & adresses Protocol & adresses
(RGB) UCS5603A | (RGBW) UCS7604 & 12 pixels/m

Dimensions & courbure mini Dimensions & min. bending
5000 x 13 x 12 mm | R > 80 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

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

Température d'utilisation Ambient temperature
- 40°C / + 50°C



A4419.18.RGBX.IP67.SPI

Power

17.8w/m (RGB)
14.5w/m (RGBW)

18
15

CCT & luminous flux

RGBX 297 lm/m
RGBW(4000K) 175 lm/m

RGBX
RGBWX

IP Rating

IP67

IP67

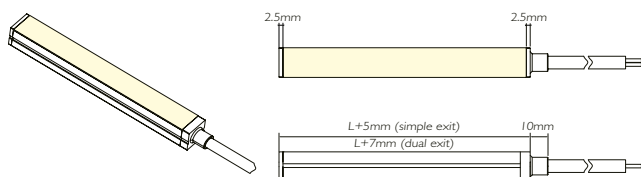
Dimming

SPI

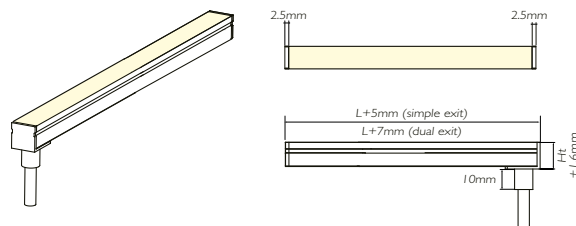
SPI

Cable Entry / Entrée de cable

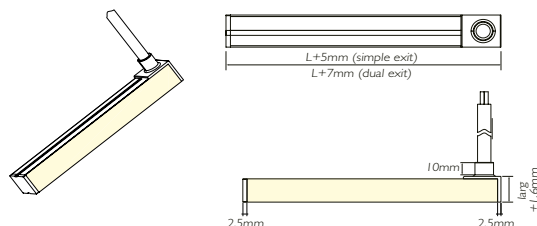
IP67 No Dark Endcap - Axis outlet



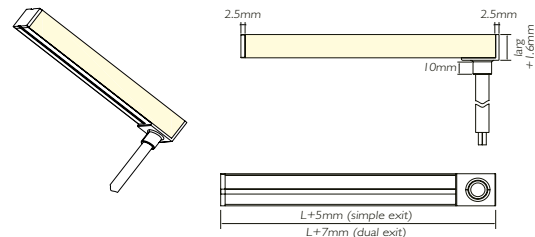
IP67 No Dark Endcap - Bottom outlet



IP67 No Dark Endcap - Right side outlet



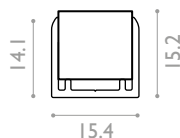
IP67 No Dark Endcap - Left side outlet



Fixing Accessories / Accessoires Fixation



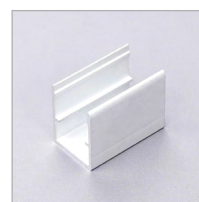
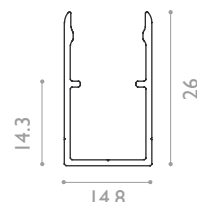
A4401 Flat Aluminum rail
1000mm



A4401 Aluminium clip
25mm



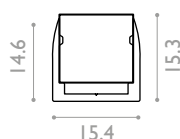
A4401 High Aluminum rail
1000mm



A4401 High Aluminum clip
25mm



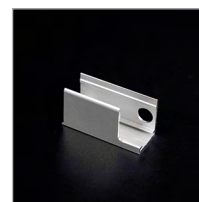
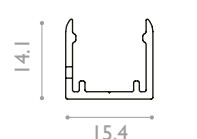
A4401 Flat PC rail
1000mm



A4401 PC clip
25mm



A4401 Side Aluminum rail
1000mm



A4401 Side Aluminum clip
35mm



A4401 Moldable Groove
500mm (cannot be used upside down)

