

Top Bend M - IP68 - #2186



10W/M



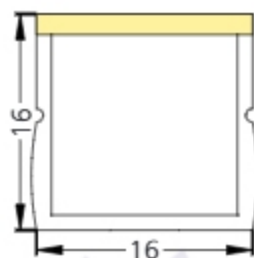
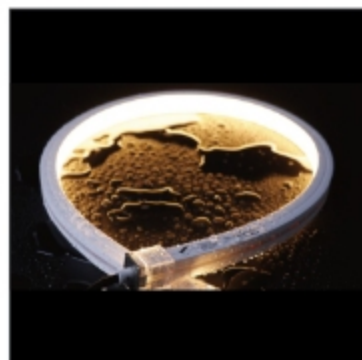
515lm/m + 685lm/m



RGB+W (2700K)

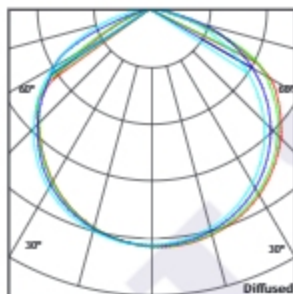


Diffused



Photometric Data

Light source	LED - Low Power	Light output ratio	64%
Power (W)	10W/M	Color rendering index (Ra)	> 92
Delivered lumens	515lm/m + 685lm/m	Color rendering index (R9)	> 50
Source lumens	800lm/m + 1110lm/m	Binning MacAdam	< 3 SDCM
Colour temperature (K)	RGB + W (2700K)	LED life	L90 B10 Tj75°C
Luminaire efficacy	51lm/W + 68lm/W	Operating temperature	-20°C to + 50°C
Beam angle	Diffused	Light distribution	Direct - Diffused

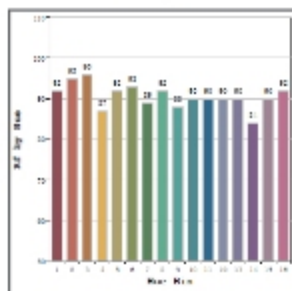


Technical Data

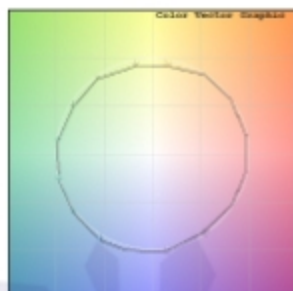
Mounting detail	Profile or Clamp Mounted	Safety class	III
Fixing detail	Screw Mounting	Insulation class	III
Orientation	Fixed	Driver Input Voltage	AC230V
IP rating	IP68	Flexum voltage	DC24V
Glow wire test	850°	Driver	CV - Remote

Photometric Graphs

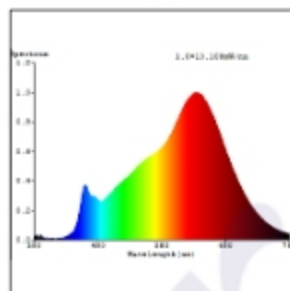
Hue Bin vs Rf Graph



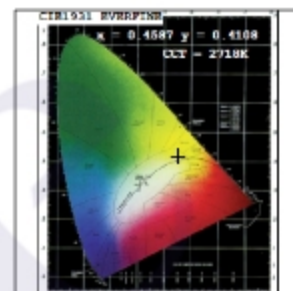
Color Vector Graph



Spectrum vs Wavelength Graph



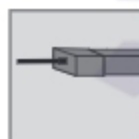
CIE Chromaticity Graph



Accessories Options



Top Bend
Radius 300mm



Front
Cable Entry



Side
Cable Entry



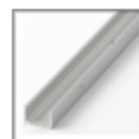
Bottom
Cable Entry



Mounting
Chain



Mounting
Clamp



Mounting
Profile

Dimming Options



Remote DMX Decoder

The DMX Decoder requires a 24V CV Driver

Cutlengths are manufactured as per requirement in order to secure the IP Rating of the product.