

Product Datasheet - 23398

Stellar 16 - TV - Mono
ID : 23398
Technical Description
K-Lite surface mounted compact flexible linear LED lighting with system wattage of 10W/m. Beam angle 120° diffused. Luminaire housing made of silicone, UV proof for true outdoor application. High light transmittance, environmental silicone material. Top bendable. Cutting unit length 50mm for flexible application. Flexible vertical bending diameter of >200mm for easy of installation. Even light distribution & no hot spots. Aluminium clamp for surface mounting on ceiling / wall / floor. Protection class IP67. Mechanical resistance IK08. Available colour temperature 3000K, Colour rendering index (CRI)>90. K-Lite LED with expected service life of at least 50,000 hours. Operating temperature range is from -25°C to +45°C. Constant voltage non integral power supply at 24Vdc assures safety. Luminaire dimension : 1000mm length x 16mm width x 15mm height. Inhouse NABL accredited lab. Accessories as per site requirement.

Stellar 16 - TV - DMX12 Pixel RGBW
ID : 23398
Technical Description
K-Lite surface mounted compact flexible linear LED lighting with system wattage of 15W/m. Beam angle 120° diffused. Luminaire housing made of silicone, UV proof for true outdoor application. High light transmittance, environmental silicone material. Top bendable. Cutting unit length 125mm for flexible application. Flexible vertical bending diameter of >200mm for easy of installation. Even light distribution & no hot spots. Aluminium clamp for surface mounting on ceiling / wall / floor. Protection class IP67. Mechanical resistance IK08. LED colour temperature RGBW(W-3000K), Working mode DMX12. 8Pixel. K-Lite LED with expected service life of at least 50,000 hours. Operating temperature range is from -25°C to +45°C. Constant voltage non integral power supply at 24Vdc assures safety. Luminaire dimension : 1000mm length x 16mm width x 15mm height. Inhouse NABL accredited lab. Accessories as per site requirement.

Stellar 16 - TV - SPI Pixel RGBW
ID : 23398
Technical Description
K-Lite surface mounted compact flexible linear LED lighting with system wattage of 14.5W/m. Beam angle 120° diffused. Luminaire housing made of silicone, UV proof for true outdoor application. High light transmittance, environmental silicone material. Top bendable. Cutting unit length 125mm for flexible application. Flexible vertical bending diameter of >200mm for easy of installation. Even light distribution & no hot spots. Aluminium clamp for surface mounting on ceiling / wall / floor. Protection class IP67. Mechanical resistance IK08. LED colour temperature RGBW (W-3000K), Working mode SPI. 8 Pixel. K-Lite LED module with expected service life of at least 50,000 hours. Operating temperature range is from -25°C to +45°C. Constant voltage non integral power supply at 24Vdc assures safety. Luminaire dimension : 1000mm length x 16mm width x 15mm height. Inhouse NABL accredited lab. Accessories as per site requirement.

Wattage:

CCT: 3000K,RGBW(W-3000K)

Optics: 120°

Mounting:

Finish: