

Product Datasheet - 24275

Nebula Nano
ID : 24275
Input power : 3W / 5W LED
Technical Description
K-Lite surface mounted compact spot light designed to provide directional light. Beam angle 12° / 24° / 40°. Luminaire made of pressure die cast aluminium alloy of high corrosion resistance and non corrosive stainless steel fasteners. Clear toughened glass of 4mm thickness. Hybrid optical lens for higher efficiency, lower optical losses with optimum glare suppression. Swivel range of 0° - 90°. Single cable entrance M8 cable gland. Protection class IP66. Mechanical resistance IK07. Pure polyester powder coated RAL 9004 Black, RAL9007 Grey aluminium, RAL 7016 Anthracite grey, Graphite grey. Available colour temperature 2700K / 3000K / 4000K / 5700K, Colour rendering index (CRI)>70. K-Lite LED module with expected service life of at least 60,000 operating hours. Constant voltage non integral power supply at 24Vdc assures safety. Non-Integral luminaires supplied with suitable external dc to dc converter, to be installed with suitable IP Junction box. Luminaire dimension : 42mm diameter x 73mm height. CE & BIS Certified. Inhouse NABL accredited lab.

Wattage:

CCT: 2700K,3000K,4000K,5700K

Optics: 12°,24°,40°

Mounting:

Finish: RAL 9004 Black,RAL 9007 Grey Aluminium,RAL 7016 Anthracite Grey,Graphite Grey