

Product Datasheet - 21793

Rado-X
ID : 21793
Input power : 50W LED – Single Arm / 100W LED – Double Arm
Technical Description
K-Lite Pole top luminaire. Type III (Asymmetrical light distribution). Luminaire made of extruded aluminium alloy (grade 6063), die-cast aluminium of high corrosion resistance and external non corrosive stainless steel fasteners. Polycarbonate optical lens. Clear toughened glass. Extruded aluminium base suitable for mounting 72mm & 91mm square pole. Protection class IP65. 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. Prewired with LED driver and suitable for operating on 240V, 50Hz single phase ac supply. Driver efficiency >80%, Power factor >0.9, THD <10%, Surge protection 6KV. Luminaire dimension : Single Arm - 323mm / 348mm length x 124mm width x 350mm height & Double Arm - 563mm / 585mm length x 124mm width x 350mm. CE & BIS Certified. Inhouse NABL accredited lab.

Wattage:

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

Optics: Type III

Mounting: D15,D16

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