

Product Datasheet - 24461

Spectra 2.0
ID : 24461
Input power : 100W LED – Single Arm / 200W LED – Double Arm
Technical Description
K-Lite Pole top luminaire. Type III (Asymmetrical light distribution). Luminaire made of extruded aluminium alloy (grade 6063) of high corrosion resistance. Polycarbonate optical lens. Extruded aluminium base suitable for mounting 76mm & 88.9mm OD pole / 72mm & 91mm square pole. All external screws are made of stainless steel. Protection class IP65. Mechanical resistance IK08. 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 72,000 operating hours. Prewired with LED driver and suitable for operating on 240V, 50Hz single phase ac supply. Driver efficiency >85%, Power factor >0.95, THD <10%, Surge protection 6KV. Luminaire dimension : Single Arm - 596mm / 608mm / 587mm / 607mm length x 200mm width x 230mm height & Double Arm - 1097mm / 1108mm / 1088mm / 1108mm length x 200mm width x 230mm. CE & BIS Certified. Inhouse NABL accredited lab.

Wattage:

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

Optics: Type III

Mounting: D3,D26,D15,D16

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