

Product Datasheet - 23677

Proxima
ID : 23677
Input power : 12W LED
Technical Description
K-Lite ceiling - surface mounted adjustable spot light with adapter for installation on track. Beam angle 24°. The body of LED spot light adopt aluminium alloy which has excellent mechanical strength, extruded aluminium for better thermal management. Adopting reflector which is with excellent optics effect and excellent spot light effect. Bracket made of die cast aluminium 360° on vertical axis and 90° tilt. Clear polycarbonate for glare free uniform light distribution. Protection class IP20. Epoxy polyester powder coated white / black. Available colour temperature 2700K / 3000K / 4000K / 6500K, Colour rendering index (CRI)90. K-Lite LED module with expected service life of at least 60,000 operating hours. Two circuit connector, directionally adjustable, convenient installation and maintenance. Luminaire provided with built-in-constant current driver with advanced circuit design achieves stable performances and long services span. Driver efficiency >85%, Power factor >0.95, THD< 10%, Surge protection 3KV. Luminaire dimension : 50mm diameter x 135mm width x 177mm height. CE Certified. Inhouse NABL accredited lab.

Wattage: 12

CCT: 2700K,3000K,4000K,6500K

Optics: 24°

Mounting: Track

Finish: White,Black