

ENGINEERS OF LIGHT



light source
connected load
Power consumption
luminous flux
luminous efficacy
light distribution
color temperature
color rendering index (CRI)
System of protection
class of protection

color rendering index (in System of protection class of protection technology operation luminaire body weight (net) mains supply Fastening

fastening length dimension light output outside diameter side part special features max ambient temperature LED 110 - 277V; 50/60Hz approx. 32 W approx. 2400 lm approx. 71 lm/W 360° light output

neutral white, approx. 5000 K

>= 95 IP67 I

0-10V dimming build in power supply acrylic, opal

approx. 2.08 kg (4.6 lb)

8 ft cord

suspended, horizontal brackets and Canopy kit (included)

82" suspension Aircraft wire A = 1203 mm (47.36 in) D = 1015 mm (39.96 in) 70 mm (2.75 in)

with screwed cable gland suitable for wet locations

40C (104F)





