

ENGINEER OF LIGHT.



fitted with

work equipment connected load power consumption power factor lens luminous flux luminous efficacy Wide Beam Angle distribution

light color
color rendering index (CRI)
consistent white light of unified glare
Anti-glare Honeycomb, UGR
system of protection
class of protection
technology
luminaire body
lamp cover
weight (net)
fastening

minimum ambient temperature maximum ambient temperature

impact strength life L70B10 / L70B50 installation height dimensions LED

dimmable electronic driver; 1-10V 120-277V; 50/60Hz approx.

150 W approx. 0,950 wide beam approx. 19500 lm approx. 130 lm/W

80°

95% direct / 5% indirect neutral white, approx. 5000 K

> 80 < 3 SDCM < 23 IP 65

continuously dimmable aluminium, powder-coated,

acrylic clear

approx. 5.6 kg (12.4 lbs)

optional mounting brackets available

-30 °C (-22 F) +50 °C (122 F) IK08

Ta 25°C: 69,000h / 78000h 3-20m (9.84 ft - 65.6 ft)

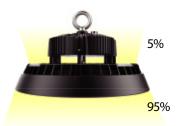
a; 360mm (14.17in), b; 210mm (8.26in)







Distribution



Beam Angle



