CE (TI) (ROHS)



ENGINEER OF LIGHT.



fitted with

work equipment

connected load power consumption standby power factor

luminous flux luminous efficacy light distribution direct ratio

light color color rendering index (CRI) consistent white light of

glare-free luminance unified glare rating system of protection

technology usage

luminaire body lamp cover

weight (net) mains lead fastening

dimension special features

LED

electronic driver

120-277V; 50/60Hz approx. 30 W approx. 0.15 W approx. 0.960 approx. 2700 lm approx. 90 lm/W direct

approx. 100 % neutral white, approx. 4000 K > 80

< 3 SDCM

conical prismatic screen < 3000 cd/m² < 19 IP 40

0-10V continuously dimmable 1%

external

sectional aluminium, silver

acrylic clear

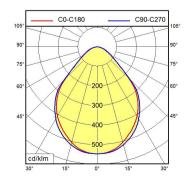
approx. 7.3 kg (16.09 lbs)

approx. 3.0 m; with free stranded wires steel cable 0.3 - 0.7 m (1.0 - 3.0 ft)

L=2250mm (7.38 ft)

mounting and canopies included

luminous intensity



dimensions in mm

