



fitted with

work equipment  
 connected load  
 power consumption  
 power factor  
 lens  
 luminous flux  
 luminous efficacy  
 beam angle  
 light color  
 color rendering index (CRI)  
 consistent white light of unified  
 glare rating  
 system of protection  
 class of protection  
 technology  
 luminaire body  
 lamp cover  
 weight (net)  
 mains lead  
 fastening  
 minimum ambient temperature  
 maximum ambient temperature  
 overvoltage resistance Impact  
 strength life

LED

electronic ballast  
 120-277V; 50/60Hz  
 approx. 160 W  
 approx. 0,950  
 N optics; narrow beam  
 approx. 20000 lm  
 approx. 125 lm/W  
 55  
 neutral white, approx. 5000 K  
 > 80  
 < 3 SDCM  
 < 20  
 IP 65  
 I  
 switchable  
 aluminium, powder-coated,  
 acrylic clear  
 approx. 8.2 kg (18 lbs)  
 approx. 4m (13 ft); free stranded wires  
 optional mounting brackets  
 -30 °C (-22 F)  
 +50 °C (122 F)  
 >= 4000 V  
 IK08 (IK10 with safety glass)  
 L80B10 after 60;000 h (according to IES LM  
 80 and TM 21-11)

## luminous intensity

