



light source	LED
work equipment	electronic ballast in housing
connected load	100-240 V; AC; 50 Hz; 60 Hz
power consumption	approx. 9 W
luminous flux	approx. 550 lm
luminous efficiency	approx. 61 lm/W
light type/color	cold white
color temperature	approx. 5,000 K
color rendering index (CRI)	CRI ≥ 80
light distribution	wide-beam; direct
beam angle	30°
chromaticity tolerance LED	< 4 SDCM
glare control	optics
luminance (L65)	≤ 6000 cd/m ²
unified glare rating (4H 8H)	≤ 19
system of protection	IP 20 [IP 65]
class of protection	I
technology	switchable; continuously dimmable
operation	push button
housing	aluminum; anodized; black
light source cover	borosilicate
arm	flexible metal tube; black
mains lead	approx. 3.2 m (10.5'); mains plug; CEE 7/VII
fastening	table clamp (accessory); wall bracket (accessory); screw-down flange
maximum ambient temperature	25°C
weight incl. packaging	approx. 3.6 kg (7.94 lbs)

light distribution

