

ENGINEER OF LIGHT.



light source

work equipment connected load Power consumption luminous flux luminous efficacy light distribution colour temperature

color rendering index (CRI)

glare control
System of protection
class of protection
technology
operation

luminaire body lamp cover

tubular sections balance of articulation joints

weight (net) mains lead

Fastening

special features

LED

Energy efficiency category A/A+/A++

without

12-28V AC and 12-40V DC

approx. 8 W approx. 600 lm approx. 75 lm/W direct, wide-angled beam neutral white, approx. 5000 K

>= 80 screen IP67 (67) III

switchable, continuously dimmable

push button

aluminium, anodised, black

glass screen

flexible metal tube, black

friction approx. 2.0 kg

approx. 3,2 m; with free stranded wires

screw-down flange, table clamp (accessory), wall bracket

(accessory)

Flood with 40° angle of radiation

(E



illuminance

distance: 50 cm Em: 3255 lx Emax: 5600 lx Emin: 1138 lx 30 25 20 15 10 5000 E [lx] 0 5 10 15 20 25 30

luminous intensity



