

ENGINEER OF LIGHT.



light source

work equipment
connected load
Power consumption
luminous flux
luminous efficacy
light distribution
colour temperature
color rendering index (CRI)
System of protection
class of protection
technology
operation
luminaire body

design Fastening dimension special features

lamp cover

weight (net)

mains supply

LED

Energy efficiency category A/A+/A++

without 22-26 V; DC approx. 37 W approx. 2650 Im approx. 71 Im/W

direct

daylight white, approx. 5600 K

>= 80

IP68 - 1m/ IPX9

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two-stage switchable

external

aluminium, anodised, aluminium coloured anodised

glass screen

approx. 5.0 kg, (11.02 lb)

built-in plug RSFPM 5/0.5 M mounted version

mounting rail, tap hole 2xM6 420 x 170 mm, (16.53 in x 6.69 in)

Eco mode, light forming, connection on the side



RSFPM 5/0.5 M

ROHS COMPLIANT

illuminance

luminous intensity





