

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 lamp cover weight (net)

mains supply

design

Fastening

dimension special features

Energy efficiency category A/A+/A++

without 22-26 V; DC approx. 73 W approx. 5300 lm approx. 72 lm/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. 8.0 kg (17.6 lb) built-in plug RSFPM 5/0.5 M mounted version

mounting rail, tap hole 2xM6 770 x 170 mm, (30.31 in x 6.69 in)

Eco mode, light forming, connection on the side













RSFPM 5/0.5 M

illuminance

luminous intensity





