

ENGINEER OF LIGHT.



light source LEI

Energy efficiency category A/A+/A++
work equipment without
connected load 22-26 V; DC
Power consumption approx. 25 W
luminous flux approx. 1900 lm
luminous efficacy approx. 76 lm/W

light distribution direct

colour temperature daylight white, approx. 5600 K

color rendering index (CRI) >=

System of protection IP68 - 1m/ IPX9 (68 - 1m/ IPX9; DIN EN 60529)

class of protection

technology two-stage switchable

operation external

luminaire body aluminium, anodised, aluminium coloured anodised

lamp coverglass screenweight (net)approx. 5.0 kgmains supplybuilt-in plugRSFPM 5/0.5 Mdesignmounted version

Fastening mounting rail, tap hole 2xM6

special features Eco mode, light forming, connection on the side







RSFPM 5/0.5 M

illuminance

luminous intensity







