









Light sourceLEDWork equipmentWithoutConnected load22 - 26 V; DCPower consumptionca. 32 W

Luminous flux approx. 2.280 lm **Luminous efficiency** ¹⁾ approx. 71 lm/W

Light type/-colorDaylightColour temperaturapprox. 5.600 KColor rendering index $CRI \ge 80$

Light distribution Direct; Symmetric

Beam angle 90°

UGR class (4H 8H; EN 12464-1) ≤ 2 !

System of protection/Class IP 68 - 1 m / IPX9; III

Technology Switchable
Operation External

Housing Aluminium; Anodised; Aluminium coloured

anodised
Light source cover
Borosilicate

Mains lead Built-in plug; RSFPM 5/0.5 M

Design mounted version

Fastening Mounting rail; Tap hole 2xM6

Maximum ambient temperature 55 °C

Decorative contrast side partsMetallic silverEAN4013330049317Weight without/incl. packagingca. 4 kg; 4,9 kgDimensions (dimensional drawing)A=770mm

Packaging dimensions ca. 980 mm; 200 mm; 130 mm

Special features Light forming; Connection on the rear side

For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g