

**Light source****Work equipment****Connected load****Power consumption****Standby****Power factor****Luminous flux****Luminous efficiency <sup>1)</sup>****Light type/-color****Colour temperatur****Color rendering index****Light distribution****Beam angle****Chromaticity tolerance LED****Glare control****Luminance (L65)****UGR class (4H 8H; EN 12464-1)****System of protection/Class****Technology****Operation****Housing****Light source cover****Dimming Range****Mains lead****Fastening****Life expectancy LED****Energy efficiency class****EAN****Weight without/incl. packaging****Dimensions (dimensional drawing)****Packaging dimensions****Special features****LED**

Adjustable electronic ballast, digital DALI

220 - 240 V; 50 Hz; 60 Hz

approx. 13 W

approx. 0,2 W

env. 0,970

approx. 1.350 lm

approx. 103 lm/W

Cold white

approx. 4.000 K

CRI  $\geq$  80

Direct; approx. 100 %

86 °

&lt; 3 SDCM

Prism aperture

 $\leq$  3.000 cd/m<sup>2</sup> $\leq$  19

IP 40

Continuously dimmable

External

Sectional aluminium; White

Acrylic (PMMA); Clear

1-100%

approx. 2 m; With free stranded wires; Single Luminaire

Steel cable 0.3 - 0.7 m

L90B50 50.000h

C

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3,9; approx. 5,1 kg

L=1134mm

approx. 1.310 mm; 190 mm; 120 mm

Flicker-free; DALI Load 1x; Suitable as emergency lighting; TouchDIM - dimming via standard switch

<sup>1)</sup> For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control gear