









Light source LED Work equipment Without 16 - 32 V; DC **Connected load Power consumption** ca. 8,5 W approx. 940 lm Luminous flux Light type/-color Daylight Colour temperatur approx. 5.400 K Color rendering index CRI ≥ 80 **Light distribution** Direct **Direct ratio** approx. 83 % Beam angle >120° **Chromaticity tolerance LED** < 5 SDCM Glare control Without Luminance (L65) $\leq 4.000 \text{ cd/m}^2$ Unified glare rating (4H 8H) ≤ 22

System of protection IP 67
Class of protection III
Technology Switchable; -

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Operation External

Housing Polycarbonate (PC), opal white

Light source cover Polycarbonate (PC)

Weight (net) ca. 1,5 kg

Mains leadBuilt-in plug; QUICKON 3FasteningLamp bracket (accessory)

 $\begin{array}{lll} \textbf{Dimension} & A=935 \text{ mm} \\ \textbf{Light output} & D=824 \text{ mm} \\ \textbf{Side part} & A \text{ with plug} \\ \textbf{Minimum ambient temperature} & -25 \ ^{\circ}\text{C} \\ \textbf{Maximum ambient temperature} & 40 \ ^{\circ}\text{C} \\ \end{array}$

Special features Through-wired