EAO – Your Expert Partner for **Human Machine Interfaces**

10-2J06.3142 - Single-LED

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Attention: The preview is based on a sample product. This can differ from your current configuration.

Other Attributes

Illumination

 $\begin{array}{ccc} \text{Socket} & & \text{T1 } \% \text{ MG} \\ \text{LED colour} & & \text{red} \end{array}$

Optics

Lumi. intensity 350 mcd Dom. wavelength 630 nm

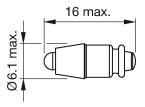
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Dimensions



Additional information

Luminous intensity data of the LEDs on direct voltage Electrical and optical data are measured at 25 $^{\circ}\text{C}$

The specified versions are built with a protection diode (halve wave rectifier) in series and the LED

Luminosity and wave length variations caused by LED manufacturing processes may cause slight differences regarding the illumination

For supply voltages above 48 V, it is necessary to use a voltage reduction element (external series resistor or transformer)

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