

Data sheet Single-LED.

Part No.: 10-2H24.2059

Technical data



Operating voltage	130 V AC +10%
Operating voltage tolerance	+10% %
Operation current	2 mA ±15 %
Operation current tolerance	±15 % %
Weight	0.002 kg
Illumination colour	White
Dom. Wavelength	x: 0,31 / y: 0,32 nm
Lumi. Intensity	300 mcd

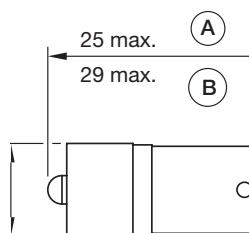
Hints

- The specified 6 V DC, 24 V DC Bi-colour; 130 V AC, 130 V DC and 230 V AC versions are built with a protection diode
- The specified 130 VAC types are developed to run on a supply voltage of 130 VAC only
- An operation at a higher supply voltage using commercial lampholders with integrated resistors, is not approved
- If the 24VDC Bi-colour lamp is driven with normal polarity (plus on middle contact of the lamp) the first mentioned colour will light up, with inverted polarity the second colour will light up
- The luminous intensity stated is for when used with DC
- Electrical and optical data are measured at 25 °C
- Luminosity and wave length variations caused by LED manufacturing processes may cause slight differences regarding the illumination. The customer has to decide what resistor shall be used to the LED

Product attributes

- The max. overall length of the lamp may not exceed 25mm

Dimension drawings



A = (standard)
B = (super bright)

