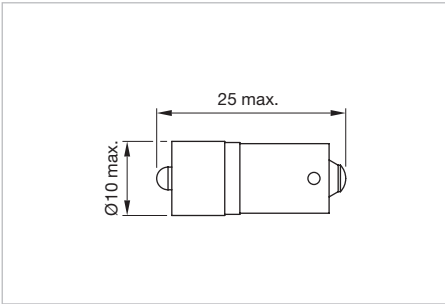


04 Accessories


LED BA9s, EN 50155, Fail Safe



Product can differ from the current configuration.

Dimensions [mm]

- Additional Information**
- A suitable LED remover Part No. 700.006.0 (Series 44 Part No. 44-935)
 - Luminous intensity data of the LEDs on direct voltage
 - Electrical and optical data are measured at 25 °C
 - The specified 72 and 110 VAC/VDC versions are built with a protection diode
 - Specified 72 and 110 VAC/VDC versions are built with a bridge rectifier
 - In case one LED fails, the other pair of still functioning LED-s is working. The light output then is half in order to indicate the malfunction and shows this way the need for replacement
 - Luminosity and wave length variations caused by LED manufacturing processes may cause slight differences regarding the illumination

LED colour	Operating voltage	Operation current	Lumi. intensity	Dom. wavelength	Part No.	Wiring diagram	Weight
<div>Multi-LED Fail Safe</div>							
Multi-LED rot	72 VAC/DC -30%/+25 %	2.2 mA -30%/+25 %	4 x 190 mcd	625 nm	10-4H21.1032P	1	0.002 kg
	110 VAC/DC -30%/+25 %	2 mA -30 % /+25%	4 x 170 mcd	625 nm	10-4H22.1032P	1	0.002 kg
Multi-LED yellow	72 VAC/DC -30%/+25 %	2.2 mA -30%/+25 %	4 x 190 mcd	589 nm	10-4H21.1034P	1	0.002 kg
	110 VAC/DC -30%/+25 %	2 mA -30%/+25 %	4 x 170 mcd	589 nm	10-4H22.1034P	1	0.002 kg
Multi-LED green	72 VAC/DC -30%/+25 %	2.2 mA -30%/+25 %	4 x 120 mcd	525 nm	10-4H21.1035P	1	0.002 kg
	110 VAC/DC -30%/+25 %	2 mA -30%/+25 %	4 x 170 mcd	525 nm	10-4H22.1035P	1	0.002 kg
Multi-LED blue	72 VAC/DC -30%/+25 %	2.2 mA -30%/+25 %	4 x 30 mcd	465 nm	10-4H21.1036P	1	0.002 kg
	110 VAC/DC -30%/+25 %	2 mA -30%/+25 %	4 x 25 mcd	465 nm	10-4H22.1036P	1	0.002 kg
Multi-LED white	72 VAC/DC -30%/+25 %	2.2 mA -30%/+25 %	4 x 160 mcd		10-4H21.1039P	1	0.002 kg
	110 VAC/DC -30%/+25 %	2 mA -30%/+25 %	4 x 145 mcd		10-4H22.1039P	1	0.002 kg