



**LB9-24\_ALLE** 07.05.2018

#### Flashing LED, BA9s

## **General Data**



Type reference	LB9-24x
Description	LED BA9s - flashing
Approvals	CE
Max. storage temperature	-25°C 80°C
Max. operating temperature	-20°C 60°C

#### **Technical Data - Lamp**

Definition (+) base point

# Additional electrical data

LED type LED BA9s, flashing

Rated voltage 24...28 V DC (+10%)

Rated current 14...19 mA

Connections BA9s

### Note

LB9-24x (x: R=red, G=green, B=blue, Y=yellow, W=white); typical flash frequency 1.8 Hz. T\_on/off= 0.38

The electrical and optical data were measured at an ambient temperature of  $25^{\circ}\text{C}$ .

Due to fabrication tolerances, the LEDs may have minor variations in colour (colour temperature).

Therefore, it cannot be precluded that the colours of the LEDs of the same batch are perceived differently.









