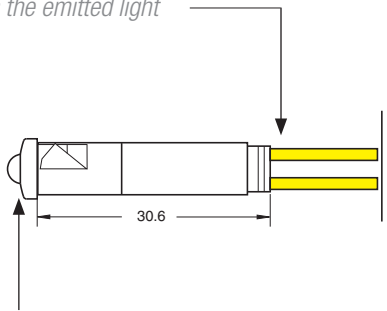


## LD/09/xx

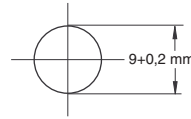
Wires the same colour as the emitted light



Black or chromium plated lens

HOLE

DIAMETER **9**



VOLTAGE

12 VAC-DC  
24/28 VAC-DC  
48 VAC-DC

CONSUMPTION

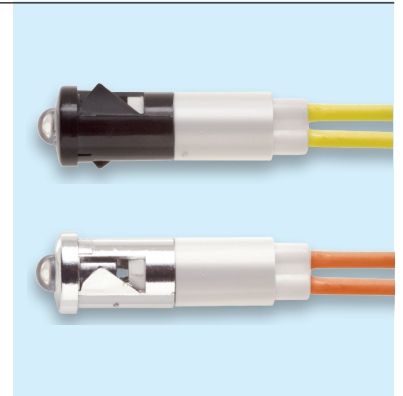
20 mA Max

110-130 VAC-DC  
230 VAC-DC

5 mA Max  
3 mA Max

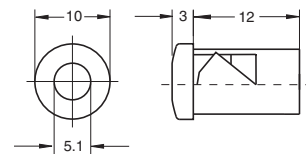
100.000 h  
Life hours

50 pcs/unit  
Package



LENS

LD/09/01



The light indicator can be used with AC and DC; with direct current polarization of the light indicator is not necessary

LIGHT EMITTED COLOUR



Red



Green



Yellow



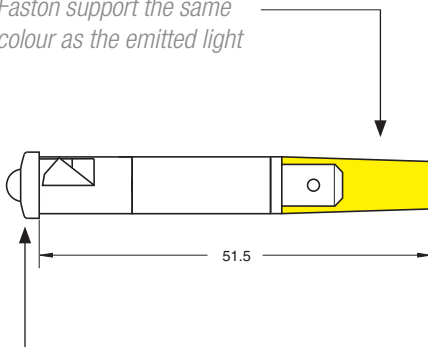
Blue



White

## LDF/09/xx

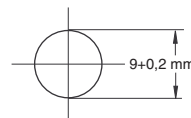
Faston support the same colour as the emitted light



Black or chromium plated lens

HOLE

DIAMETER **9**



VOLTAGE

12 VAC-DC  
24/28 VAC-DC  
48 VAC-DC

CONSUMPTION

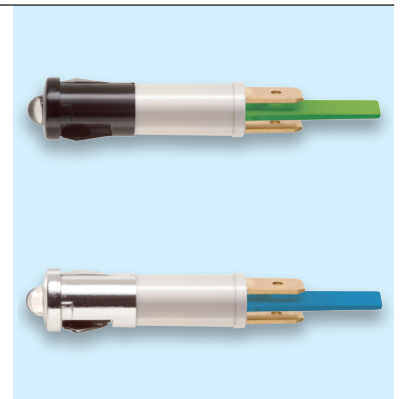
20 mA Max

110-130 VAC-DC  
230 VAC-DC

5 mA Max  
3 mA Max

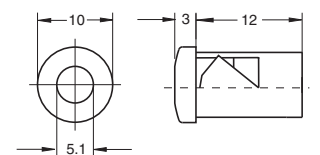
100.000 h  
Life hours

50 pcs/unit  
Package



LENS

LDF/09/01



The light indicator can be used with AC and DC; with direct current polarization of the light indicator is not necessary

LIGHT EMITTED COLOUR



Red



Green



Yellow



Blue



White