

# Indicator

17-041350







## 17-041350 Indicator

Front dimension: ∅ 9,5 mm
Front form: Round

Reflector: Metal, black chromium-plated, domed

#### **MOUNTING**

**Design:** Raised

Mounting cut-out: Ø 8 mm

Mounting type: Panel mounting

#### **OPERATING-/INDICATION PART**

Lens: flush

Illumination colour: Red

### **ELECTRICAL CHARACTERISTICS**

Operating voltage: 24 V AC  $\pm 10 \%$ 

**Operation current:** 20 mA  $\pm$ 15 %

Lumi. Intensity: 80 mcd

Polarity: Anode (+) Brass plug-in connector

Cathode (-) Brass tinned plug-in connector

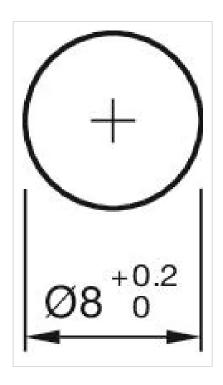
#### **MECHANICAL CHARACTERISTICS**

**Terminal:** Plug-in terminal, 2.8 x 0.8 mm

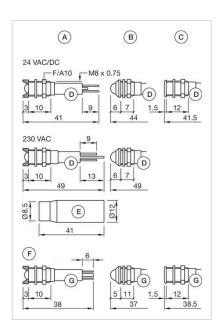
**Tightening torque:** Fixing nut max. 0.2 Nm

Weight:	0.005 kg
AMBIENT CONDITION	
IP Protection:	IP40 front side, IP65 front side, according to IEC 60529
Operating temperature:	– 20 °C + 60 °C
Storage temperature:	– 25 °C + 80 °C
CERTIFICATE	
Approbations:	UL
Conformities:	2011 / 65 / EC (RoHS), 2014 / 35 / EU (230 VAC)
REACH:	REACH compliant
RoHS:	RoHS compliant
OTHER	
Short Description:	Indicator, Ø 8 mm, Ø 9,5 mm, Round, Plug-in terminal, 2.8 x 0.8 mm, Red
Kind of illlumination:	Single-LED
Hints:	Connectors: Brass terminal = anode (+); brass tinned terminal = cathode (-),IP67 front side gap between LED and reflector and gap between reflector and frontplate sealed to IP67 when using the supplied gasket.,The plastic is limited resistant to chemicals.
Wiring diagrams:	x2+

Mounting cut-outs:



### Dimension drawings:



A = interior

B = exterior

C = superflat

 $D = Plug-in terminal 2.8 mm \times 0.8 mm$ 

E = Multi-colour F = Protection tube

G = Plug-in terminal 2.0 mm x 0.5 mm