Actuator

17-120355

Distribution by DigiKey









17-120355 Actuator

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Reflector: Metal, polished chromium-plated, domed

Front form: round

Front dimension: Ø 9,5 mm

MOUNTING

Mounting cut-out: Ø 8 mm

Design: raised

OPERATING-/INDICATION PART

Illumination colour: Red / Yellow

ELECTRICAL CHARACTERISTICS

Polarity: Anode (+) Brass plug-in connector

Cathode (-) Brass tinned plug-in connector

Operating voltage: 24 V DC

Lumi. Intensity: 11/10 mcd

Operation current: 22 mA \pm 15 %

MECHANICAL CHARATERISTIC

Tightening torque: Fixing nut max. 0.2 Nm

Weight: 0.005 kg

Terminal: Plug-in terminal, 2 x 0.5 mm

AMBIENT CONDITION

IP Protection: IP40 front side, IP65 front side, according to IEC 60529

Storage temperature: $-25 \, ^{\circ}\text{C} \, ... + 80 \, ^{\circ}\text{C}$

Operating temperature: $-20 \, ^{\circ}\text{C} \, ... + 60 \, ^{\circ}\text{C}$

CERTIFICATE

Conformities: 2011 / 65 / EC (RoHS), 2014 / 35 / EU (230 VAC)

Approbations: UL

OTHER

Kind of illlumination: Bi-colour-LED

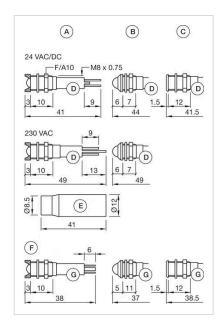
Short Description: Actuator, Ø 8 mm, Ø 9,5 mm, round, Plug-in terminal, 2 x 0.5 mm, Red / Yellow

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.

Dimension drawings:



A = interior

B = exterior

C = superflat

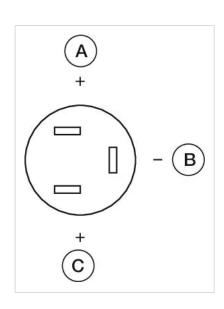
D = Plug-in terminal 2.8 mm x 0.8 mm

E = Multi-colour

F = Protection tube

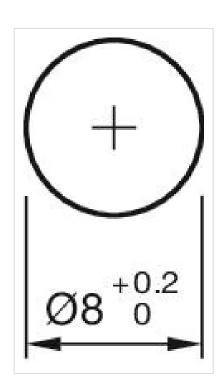
G = Plug-in terminal 2.0 mm x 0.5 mm

Component layouts:



A = Red B = common cathode C = Yellow

Mounting cut-outs:



Wiring diagrams:

