Emergency Stop Switch Soldering/Plug-in

multicomp

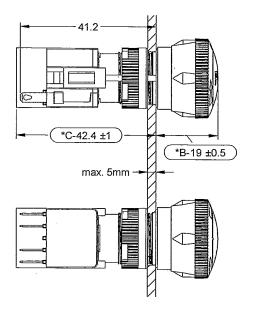


Specifications:

Mechanical Lifetime Electric Rating Max. Insulation Voltage Motion Tolerance Panel Thickness Degree of Protection Storage Temperature Operating Temperature Contact Resistance Colour

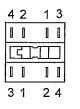
RoHS Compliant

- : >0.1 million operations
- : 250V AC 5A 125V AC 8A
- : >1,500V 60Hz 1min. between all terminals
- : <20 operation/min
- : 0.5mm to 5mm
- : IP65
- : -40°C to +70°C
- : -25°C to +55°C (-25°C to +70°C without lamp)
- : 20mΩ (initial)
- : Red

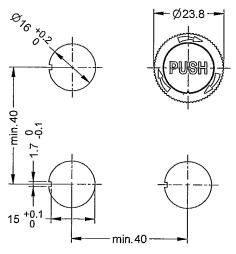


Bottom View

Electrical Diagram



PUSH *A-Ø23.8 ±0.4 Hole Dia



Dimensions : Millimetres

Part Number Table

Description	Part Number
Soldering/Plug-in Type Emergency Stop Switch	MCADA16E6-R22-D10R

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