

Emergency Stop Switch

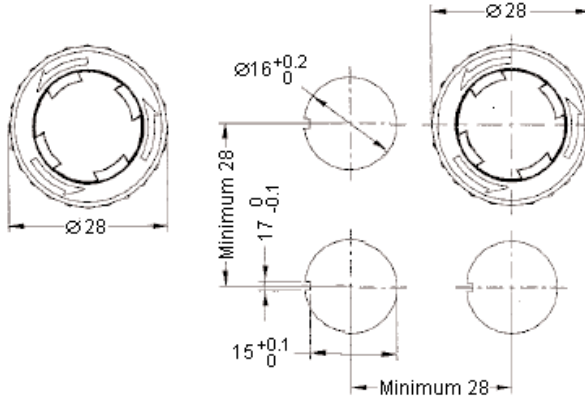
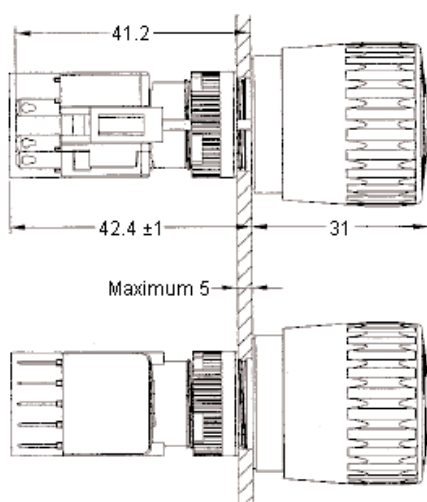


Specifications:

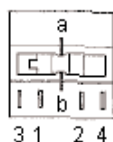
Mechanical lifetime	: >0.1 million operations
Electric rating	: 250V AC, 5A : 125V AC, 8A
Maximum insulation voltage	: 2,000V, 60HZ, 1 minute between all terminals and ground
Minimum motion tolerance	: <10 operation
Panel thickness	: 0.5mm to 5mm
Degree of protection	: IP 65
Operating temperature	: -25°C to +55°C
Storage temperature	: -40°C to +70°C

Soldering/Plug-in Type Emergency Stop Switch

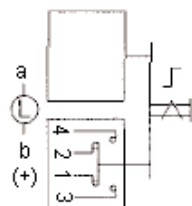
Hole Diameter



Bottom View



Electrical Diagram



Part Number Table

Description	Part Number
Switch, Emergency Stop, Blade Terminals	MCADA16E6-R11-B10R
Switch, Emergency Stop, 12V, LED Illum	MCADA16E6-R11-B1JR
Switch, Emergency Stop, 24V, LED Illum	MCADA16E6-R11-B1KR
Switch, Emergency Stop, 110V, Neon Illum	MCADA16E6-R11-B1FR
Switch, Emergency Stop, 240V, Neon Illum	MCADA16E6-R11-B1GR