# **Emergency Stop Switch** multicomp

## RoHS Compliant

### **Specifications**

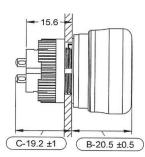
- Mechanical life Motion tolerance Degree of protection Panel thickness Mounting torque Max. insulation voltage Storage temperature Operating temperature Contact resistance
- : >0.1 million operations : <15 operations / minute : IP 65/type 4X : 0.8mm to 4.5mm : 0.88 N-m : 1500V 60Hz 1 minute
- : -40°C to +85°C
- : -25°C to +70°C : <=50m (initial)

### Diagram

**Bottom View** 

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**Electrical Diagram** 



**Mounting Hole** 

#### **Contact Ratings**

Rated Insulation Voltage (Ui)		250V		
Conventional enclosed thermal current (Ithe)		5A		
Rated Operational Voltage (Ue)		30V	125V	250V
Rate Operational current (le)	(AC-12)	-	5A	3A
	(AC-15)	-	1.5A	0.75A
	(DC-12)	2A	0.4A	0.2A
	(DC-13)	1A	0.22A	0.1A

#### Note:

- 1.7 <sup>+0.2</sup>

TUV/CCC rating: AC-15 0.75A/250V, DC-13 1A/30V UL rating: General Use AC 1.5A/250V General Use DC 1A/30V

### Part Number Table

	Description	Part Number		
nsions : Millimetres	E Stop Switch, 16mm, Red With Arrow mark	MP015194		

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