## Mushroom Head Emergency Stop Switches

# multicomp PRO

### RoHS Compliant



**RB2 - BS54** 

### **Specifications:**

Standards : IEC 947-5-1/EN 60947-5-1

Protection : IP65

Working Temperature : -250°C to +700°C Storage Temperature : -400°C to +700°C

Vibration Resistance : 8gn Shock Resistance : 15gn

Mechanical Life : 300,000 operations



RB2-EST4



RB2-ES14

## Mushroom Head Emergency Stop Switches



### The AC / DC ratings tables and the graph refer to contact block characteristics:

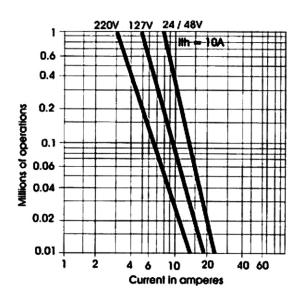
RB2-BE101 (Normally Open) / RB 2-BE102 (Normally Closed)

AC Ratings, Inductive - NEMA A600 35% Power factor

Volts	Make Amperes	VA	Break Amperes	VA	Continuous carrying Amperes	Resistive 75% Power factor Make, Break & continuous Amperes
120	60	7,200	6	720	10	10
240	30		3			
480	15		1.5			
600	12		1.2			

#### DC Ratings, NEMA Q600 Inductive and resistive

Volts	Make & Break	Continuous
125	55	
250	0.27	2.5
600	0.1	



#### **Part Number Table**

Description	Part Number
Emergency Stop, Twist, 40mm, Red	RB2-ES54
Emergency Stop, Lock, 40mm, Red	RB2-ES14
Emergency Stop, Pull, 40mm, Red	RB2-EST4

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