

## Mushroom Head Emergency Stop Switches



**RB2-BS54**



**RB2-BT4**



**RB2-BS14**

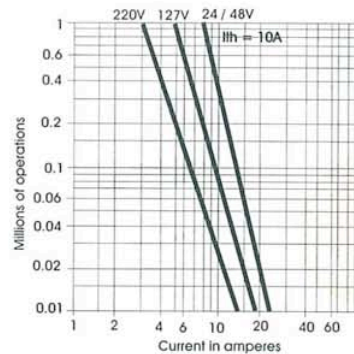
<b>Standards:</b>	IEC 947-5-1/EN 60947-5-1 UL 508, CSA C-22-2 n° 14
<b>Approvals:</b>	UL & CSA RoHS Compliant
<b>Protection:</b>	IP65
<b>Temperature:</b>	-40°C to +70°C (Storage) -25°C to +70°C (Working)
<b>Vibration Resistance:</b>	8gn
<b>Shock Resistance:</b>	15gn
<b>Mechanical Life:</b>	300,000 operations

AC Ratings, Inductive - NEMA A600  
35% Power Factor

Volts	Make Amperes	VA	Break Amperes	VA	Continuous carrying Amperes	Resistive factor Make, Break & continuous	75% Power factor Make, Break & Amperes
120	60	7200	6	720	10		10
240	30	7200	3	720	10		10
480	15	7200	1.5	720	10		10
600	12	7200	1.2	720	10		10

DC Ratings, NEMA Type Q600  
Inductive and resistive

Volts	Make & Break	Continuous
125	55	2.5
250	0.27	2.5
600	0.10	2.5



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

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