



E-stop1 is an emergency (latching) stop pushbutton for 16 mm mounting hole. It's rated IP54 where seal is in place (seal included).

SPECIFICATIONS		
Operating temperature		-25° C ~ +55° C
Operating humidity		45 ~ 85% RH
Contact material		silver, silver alloy
Contact resistance		≤ 30m Ω
Insulation resistance		≥ 100M Ω
AC Max. load		AC230 V, 0.5 A
DC Max. load		DC30 V, 0.6 A
Dielectric strenght - terminal of the same pole		1000 V, AC50 Hz, 1 min
Dielectric strenght - terminal of different pole		2000 V, AC50 Hz, 1 min
Vibration resistance		50 Hz, amplitude about 1,2 mm
Shock resistance		> 10 G
Solder heat resistance		230° C less than 3 seconds
Button push depth		push bottom - about 3 mm
Life expectancy specifications		
Mechanical durability		minimum 500 thousand cycles
Electrical durability		minimum 250 thousand cycles