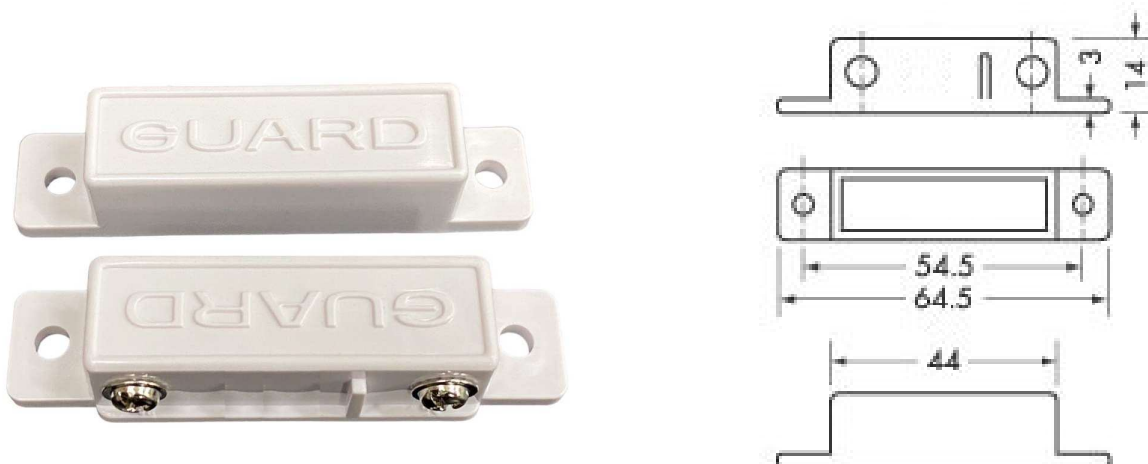




Magnetic Reed Switch
 Model No:MAC-701 B-NC



ELECTRICAL CHARACTERISTICS OF MODEL NO:MAC-701 B-NC

Model No	MAC-701 B-NC
Switch Type	SPDT (N.C)
Operating distance	>1.5 CM
Color	White
Switching Voltage (max.)	30 DC/AC
Switching Current (max.)	0.2 A
Contact Capacity (max.)	3 VA
Carry Current (max.)	0.5 A
Insulation Resistance (min.)	1000 Mohm
Features	<ul style="list-style-type: none"> ● Quick response, light weight ● Stable switching ● long life. lifetime (resistive loads): 1.000.000 (12VDC,100mA)