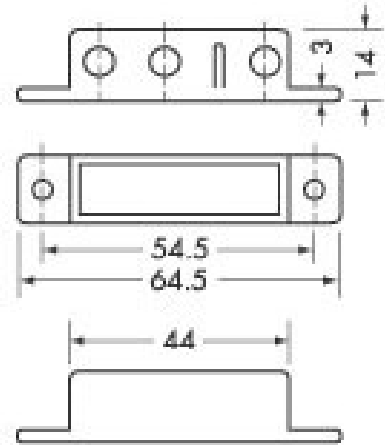




Magnetic Reed Switch  
 Model No:MAC-701 A-OC



ELECTRICAL CHARACTERISTICS OF MODEL NO : MAC-701 A-OC

Model No	MAC-701 A-OC
Reed Switch Contact Form	SPDT ( N.C+N.O )
Loop type	SPDT Loop
Operating distance	>1.5 CM
Size	64.5x14mm
Color	White
Switching Voltage (max.)	30 DC/AC
Switching Current(max.)	0.25 A
Contact Capacity(max.)	3 VA
Carry Current(max.)	0.2 A
Insulation Resistance(max.)	1000 Mohm
Features	<ul style="list-style-type: none"> <li>●Quick response, light weight</li> <li>●Stable switchinglong life. lifetime</li> <li>●(resistive loads): 1.000.000 (12VDC, 100mA)</li> </ul>
Uses	Anti-theft with window and door switch