

SWITCHES SPECIALTY & SECURITY

OPEN REED SWITCH



Sizes
Glass Length: 19.5mm
Overall Length: 52mm

SPECIFICATIONS:

Current Rating:	1A @ 200VDC			
Power Rating:	10W			
Breakdown Voltage:	350V DC			
Operating Time (MS):	0.8			
Contact Material:	Rhodium			
Pull-In Range (AT):	9-60			
Terminal Type:	Leads			
Part No.	Type	Action		
30-17152	SPST	ON	-	OFF

OPEN REED SWITCH

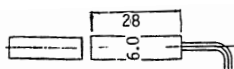


Sizes
Glass Length: 14.5mm
Overall Length: 55mm

SPECIFICATIONS:

Current Rating:	1A @ 150VAC		
Power Rating:	20W		
Breakdown Voltage:	200V DC		
Operating Time (MS):	2.5		
Contact Material:	Rhodium		
Pull-In Range (AT):	15-30		
Terminal Type:	Leads		
Part No.	Type	Action	
30-17154	SPDT	Normally Open or Normally Closed	

RECESSED MAGNETIC REED SWITCH



Mounting Hole: 0.25"

SPECIFICATIONS:

Current Rating:	.2A @ 12VDC		
Terminal Type:	12" Leads, 22 AWG		
Part No.	Type	Action	
30-17060	SPST	N.C. (Normally Closed) When Magnet is within actuation Range.	

SPST N.C. Door Jam Reed Switch.

Designed for use with alarm systems. The switch will remain closed as long as the magnet is within 1/2" of the switch. Magnet is mounted in the door. Both magnet and switch will fit tightly in 3/8" holes in wood or aluminum door jams and doors (may not work at all with steel doors). Fits flush with surface; glue in place with adhesive.

Pigtail lead wires are 11" long. Switch case is high impact plastic. Contacts (reed switch) rated at 0.2 amps at 12 VDC. Life approximately two million cycles.

Part No.	CIRCUIT	NOTES
30-17059	SPST Normally Closed reed switch	Normally closed when magnet is within 1/2" or closer

