

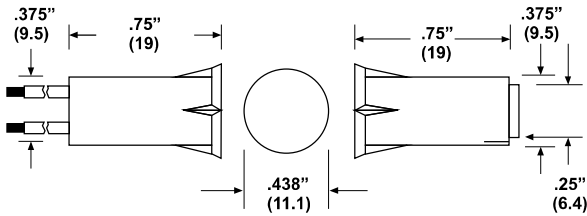


P 120

Recessed Type

3/8" (10 mm) dia mini with wire leads.

Dimensions in mm.



For mounting drill 3/8" (10 mm) hole
(Dimensions in brackets are in mm)

Specifications

- Switch only 9/16" (14.3 mm) long ideal for thin framed doors & Windows.
- Wide gap available upto 1/2" (12.5 mm)

Ordering Information	Gap Size	Loop	Lead Type
P 120	1/4" (6.4 mm)	Closed	#22 awg wire 18" (450mm) Long

Reed Switch Specification :-

Contact Type	: Normally Open Switch N/O Contacts (Form 'A') [standard] [Form 'B'-N/C OR Form 'C' -C/O contact type are given on request]
Contact Resistance	: 100m ohms Max.
Contact Rating	: Switching current 0.4 Amps
Max. Carry Current	: 1A,
Power consumption	: 10 VA
Max. Switching Voltage	: 100 VDC
Life Expectance	: 10 million operations

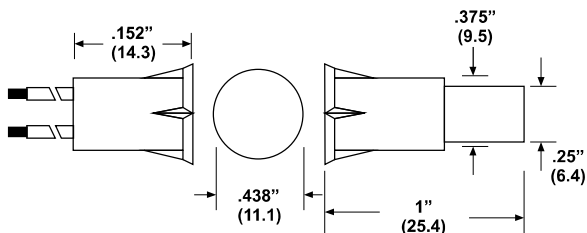


P 121

Recessed Type

3/8" (10mm) dia stubby with wire leads.

Dimensions in mm.



For mounting drill 3/8" (10 mm) hole
(Dimensions in brackets are in mm)

Specifications

- Sturdy, only 3/4" (19mm) Long
- Economical
- Compact & versatile
- Wide gap available

Ordering Information	Gap Size	Loop	Lead Type
P 121	1/4" (6.4mm)	Closed	#22 AWG WIRE 18" (450mm) LONG

Reed Switch Specification :-

Contact Type	: Normally Open Switch N/O Contacts (Form 'A') [standard] [Form 'B'-N/C OR Form 'C' -C/O contact type are given on request]
Contact Resistance	: 100m ohms Max.
Contact Rating	: Switching current 0.4 Amps
Max. Carry Current	: 1A,
Power consumption	: 10 VA
Max. Switching Voltage	: 100 VDC
Life Expectance	: 10 million operations