

# Door Switch



- Push button switch with metal box, cover plate & mounting hardware to operate lights when door is opened
- Typically used for closets, dark rooms, walk-in refrigerators
- Mounts in door jam
- 6" wire leads
- Mounting hole is approximately 1.25" x 2.75" x 2.0" (W x H x D)
- Normally on momentary contact
- AC/DC SPST, 10A 125 VAC, 10A 250 VAC



CAT. NO.	BOX QTY
70420	1

# Roller Ball Door Contacts

- Suitable for security & alarm systems, signaling circuits and all types of general low voltage switching applications
- Used with Doors, Windows or Bells/Buzzers
- Designed to operate when depressed from any angle
- 70332 Door Closed - Circuit Off (light off) Door Open - Circuit On (light on)
- 70334 Door Closed - Circuit On (light on) Door Open - Circuit Off (light off)
- 70336 Door Closed/Opened - Momentary On (Buzzer/Bell on then off)
- Low Voltage Only 48 VAC Max, 2 Nickel Wood screws Included



CAT. NO.	TYPE	CONTACT VOLTS	AMPS AC	AMPS DC	DIA.	LENGTH	HOLE SPACING	BOX QTY
70332	OPEN CIRCUIT ON	12	2	2	.782	1.13	1.27	1
70334	OPEN CIRCUIT OFF	24	2	1	.782	1.13	1.27	1
70336	MAKE & BREAK CIRCUIT	48	1	0.5	.782	1.13	1.27	1

# Transformers



- Quality transformers engineered to ensure long life with bells, buzzers, chimes, door openers, etc.
- Quick Clamp mounting feature allows quick & easy installation
- 120 VAC Input
- Thermally Protected
- Fits Standard Wiring Knockout Class 2 Energy Limiting Type



CAT. NO.	VOLTS	CASE QTY
78200A	16V 10 VA	20
78202A	16V 15 VA	20
78204A	8V 10VA; 16V 10 VA; 24 V 20 VA	20
78208	8V 20 VA; 16V 30 VA; 24V 30 VA	30
78210	24V; 40 VA	30
78212	10V; 5 VA	20