



## Smoke Detector

- Sensitivity:  $2.0 \pm .37\%$  to  $.39\%$  /ft
- Contact Rating: 2 Amp, 28 VDC or 120 VAC resistive
- Heat Sensor rating: Fixed 135°F (57°C) rate of rise  $>15^\circ\text{F}/\text{min}$ . ( $8.3^\circ\text{C}/\text{min}$ )
- Operating voltage: 8.5 VDC to 33 VDC, 10% maximum ripple
- Maximum ambient temperature: 100°F (37.8°C)
- Power-up time: 15 seconds
- Housing: white plastic, 6.1" (155 mm) diameter x 1.9"H (48 mm)
- Mounting: wall, flat surface or single-gang box

Part Number	Description Length ft (m)	Shipping Weight lb (kg)
60062-007	Smoke Detector with 7 (2.1) Cable	3 (1.4)



## Motion Sensor

- Sensing method: infrared
- Sensor: passive, dual-element
- Connector: RJ-45; includes 7'L (2.1 m) cord
- Housing: white plastic
- Adjustments for sensitivity, LED display and Pulse count
- Indoor use only
- Mounting: flat surface

Part Number	Description Length ft (m)	Shipping Weight lb (kg)
60061-007	Passive Infrared, with 7 (2.1) Cord	1 (0.5)



## Normally Open/Normally Closed Dry Contact Bridge

Monitor a device equipped with a relay output that functions as an alarm. Senses a definite yes/no input from a normally open or normally closed output, and sends an alarm when the yes or no condition is sensed.

- Input: normally open or normally closed (switchable)
- Source/sense voltage: 14 VDC
- Source/sense current: 10 mA
- Connector: RJ-45
- Temperature: 32°F to 122°F (0°C to 50°C)
- Housing: black plastic with mounting ears
- Indoor use only, no display

Part Number	Description	Shipping Weight lb (kg)
60050-001	Dry Contact Bridge (N/O,N/C)	1 (0.5)

*Note: Use panel 60075-720 for rack-mounting.*



## Door Open/Closed Sensor

- Single and dual door version
- Use dual door sensor for equipment cabinets
- Magnetic reed switch
- Connects to a Host or Node Module
- Single door sensor includes one door sensor, a 7'L (2.1 m) RJ-45 cable and a 25'L (7.6 m) sensor cable
- Dual door sensor includes two door sensors, a 7'L (2.1 m) RJ-45 cable and (2) 10'L (3 m) sensor cables (for cabinets)

Part Number	Description	Shipping Weight lb (kg)
60052-001	Door Sensor, Magnetic Reed	1 (0.5)
60052-002	Dual-Door Sensor, Magnetic Reed	1 (0.5)