

CONVENTIONAL FIRE ALARM SYSTEM



STANDALONE BATTERY OPERATED SMOKE DETECTOR Model Num – BOSD901



HEAT DETECTOR WITH BASE Model Num – HD902



Technical Specification :

- Power Source : 9V Battery (included)
- Audio Alarm : 85dB at 1 Of(3meters)
- Temperature Range : 40°F to 100°
- Humidity Range : 5%-95% relative humidity (RH)
- Sensor : Photoelectric
- Size : 105mm in diameter x 59mm depth
- Weight : 135g
- Interconnects : No
- LED : Red, normal operation
- Warranty : 1 years limited

Technical Specifications :

- Voltage Range : 16-32 VDC
- Alarm Current : 10-100mA
- Quiescent : 40uA @ 24 VDC
- Operating Temperature : 0°C ~+ 90°C
- Humidity : <95%RH
- Coverage : 50 sq. meters
- Wiring Mode : 2-Wire
- Product size : 106mm in diameter x 52mm depth

SMOKE DETECTOR WITH BASE

Model Num – SD903



MULTI SENSOR DETECTOR WITH BASE

Model Num – MSD904



Technical Specifications:

- Voltage range : 16-32 VDC
- Alarm Current : 10-100mA
- Quiescent : 60uA @ 24 VDC
- Operating Temp. : 0°C to +90°C
- Humidity : <95% RH
- Coverage : 50 sq. meters
- Wire : 2
- Sensor : Photoelectric
- Product size : 105mm in diameter x 59mm depth

Technical Specification:

- Voltage range : 16-32 VDC
- Alarm Current : 10-100mA
- Quiescent : 60uA @ 24 VDC
- Operating Temp. : 0°C to +90°C
- Humidity : <95% RH
- Coverage : 50 sq. meters
- Wire : 2
- Sensor : Photoelectric
- Product size : 106mm in diameter x 52mm depth

SOUNDER WITH STROBE

Model Num – S/F905



CONVENTIONAL MANUAL CALL POINT

Model Num – MCP(Abs)906



Technical Specification:

- Material : ABS Plastic
- Input Voltage : 24V DC
- Current : 100 mA @24V
- Relative Humidity : 95%
- Operating Temperature : 0 to 50° C
- Sound Level : 100db +/- 5db @ 30cm
- Tone Type : Sweep Siren / Fourtlets Tone
- Size : 125(w) x 125(H) x 45(D)mm

Technical Specification:

- Operating voltage : 24V DC
- Current Consumption (Normal/fire) : 150µA/ 60mA 24 V C
- Application Temp range : 0° C to + 60° C
- Humidity : 5 to 95% Relative Humidity (non condensing)
- Housing : ABS
- Weight : 80gm
- Dimensions (mm) : 100 x 93 x 33 (W x H x D)
- Colour : Red

CONVENTIONAL HOOTER –ABS TYPE
Model Num – HTR(Abs)907



RESPONSE INDICATOR – WHITE WITH BACKBOX
Model Num – RI908



Technical Specification:

- Color : Red
 - Weight : 500gm
 - Housing : ABS
 - Humidity : 5 to95% Relative Humidity (non condensing)
 - Dimensions mm : 116 x 116 x 78 (W x H x D)
 - Operating Voltage : 22 to 30 VDC (Typical 24 V DC)
 - Application Temp Range : 0 deg C to + 60 deg c
 - Current Consumption : 350mA@ 24 VDC
- Normal Fire

Technical Specification:

- Color : Red/White
- Weight : 0.10 - 4.90 Kgs
- Housing : ABS
- Material : ABS
- Dimensions : 65 x 55 x 35 mm
- Input Supply : 5-12 VDC
- Current Consumption: 5 MA

Low Intensive Hooter

Model Num – HTR(Ms)909



Technical Specification:

- Colour : Red
- Weight : 1.2 KG
- Housing : MS sheet (18 swg)
- Humidity : 5 to 95% Relative Humidity (non condensing)
- Dimensions mm : 185 x 130 x 75 (W x H x D)
- Operating Voltage : 70 - 100 V AC
- Current Consumption : 350mA@ 100 V AC
- Application Temp Range : 0 deg C to + 60 deg c

MS Type MCP

Model Num – MCP(Ms)910



Technical Specification:

- Color : Red
- Weight : 475gm
- Housing : MS Sheet
- Humidity : 5 to 95% Relative Humidity (non condensing)
- Dimensions mm : 120 x 95 x 58 (W x H x D)
- Operating Voltage : 24V DC
- Application Temp : 0 deg C to + 60 deg C
Range
- Current Consumption : 150A/ 60mA@ 24 VDC
Normal Fire

AUTHORIZED DISTRIBUTOR



Contact or Mail us for your upcoming requirements for above said Products



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