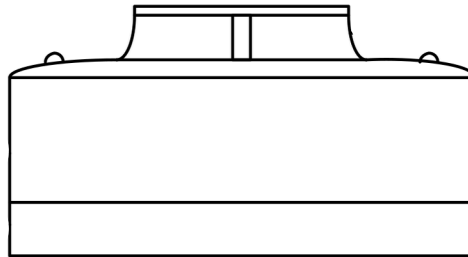
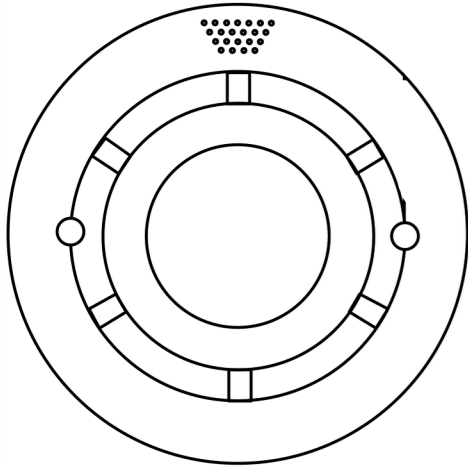


EVM-SDSM

Smoke Detector



Product information:

- 4 wire model
- Durable sensor head, no need for replacement
- Integrated heat detector
- N/C (normal close) – N/O (normal open) selectable relay output
- Auto Reset function for security systems

Technical Properties

Maximum Distance from EVM-6P/DCM	50 m
Wire Connection	4 wire connection
Supported Units	Additionally, EVM-6P/DCM is required to connect to Performance Line PDU with environmental ports.

Operational Properties

Power Supply Voltage	12/24 V
Current	Alarm Current: 30/45 mA Standby Current: Max. 80 μ A
Heat Sensor Setting	135 $\pm$ 5°F
Operational Temperature Range	-10°C to +50°C
Operational Humidity Range	0 to 95 % Rh
Storage Temperature Range	2°C to +50°C
Storage Humidity Range	0 to 100 % Rh
Start-Up Time	30 Sec (Max)
Frequency	1-3 Sec

Physical Properties

Dimensions (H x Ø)	46 mm x 100 mm (with base)
Color	White
Weight	130 grams(with base)

EPN	DESCRIPTION
EVM-SDSM	Smoke detector