

Conventional Smoke Detector

Model: PTSCSD



Outline

PineTree's range of Conventional Photoelectric Smoke detectors incorporate sophisticated technology that includes an optical chamber mounted with sensors which are monitored by the unit having algorithms to detect smoke and reduce the rate of false alarms. The device is suitable for all locations where Smoke Detectors are required.

Specification

Product Class : Conventional Sensor : Photoelectric

Alarm Current : 25mA

Operating Voltage : 18-24V DC

Housing : Polycarbonate

Alarm Output : RED LED

Operating Temperature : -10°C to +55°C

Operating Humidity : <95% Non Condensed