Model No: D-DD503 Addressable Combined Detector

DESCRIPTION

D-DD503 Addressable Combined Optical Smoke and Heat Detector, The detector is plug-in type photoelectric smoke sensor and thermistor with addressable analog communications. The sensor transmits an analog representation of smoke density and heat rise over a communication line to a control panel. Inside MCU's EEPROM keep the sensor's address that can be set by a portable Address setting device PP201 Device Programmer. The detector can be given 1-250 address id.

The D-DD503 illuminates two red indicator through light guides, situated on the detector head. The two indicators provide 360° visibility. The Leds can be reset and extinguished by momentarily removing the power source.

FEATURES

• Combined Constant Temperature and Optical Smoke Perception.
• Two indication LEDs.
• Indicator Output.
• EN54-5/7 Compatible.
• Diameter: 10 cm; Height: 4,4cm; Weight: 90 gr.

CERTIFICATES