SMOKE + HEAT DETECTOR
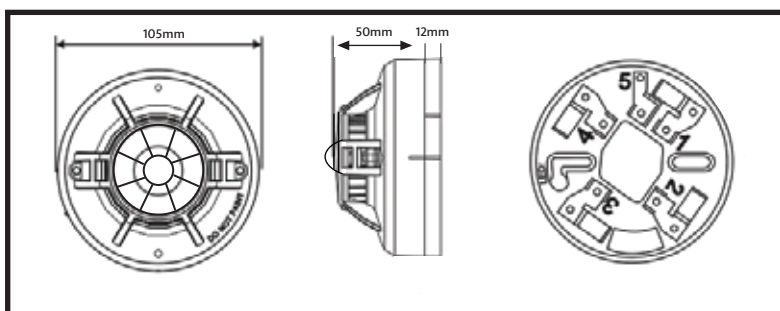MODEL NO: CFS-SHD300

DESCRIPTION:

SHD300 conventional photoelectric smoke / heat detectors are state-of-the-art detectors suitable for connection to **2-wire or 4-wire conventional fire detection control** and indicating equipment, or to conventional fire detection control and indicating equipment that can accept *conventional type detectors.*

Advanced electronics in conjunction with a photoelectric smoke sensing chamber and an electronic thermistor provide early detection of fire and high immunity against unwanted alarms.

The heat sensor provides sensitive rate-of-rise operation or fixed-temperature operation when the response threshold value is exceeded.

TECHNICAL FEATURES:

- Photoelectric smoke and heat sensors
- Analogue detection discrimination
- Dual LEDs for 360˚ visibility
- 2-wire and 4-wire models for DC 12 V and 24 V
  operation DC
- 4-wire model for DC 48 V operation
- 4-wire models available with a N/O alarm relay output
- 4-wire models available with auto-reset
- 2-wire models available with remote LED output
- Connects to zone monitor for use with addressable
  control and indicating equipment

105mm   50mm   12mm

Retail   Education   Hospital   Restaurant

Office   Hotel   Factory/ Warehouse   Easy to Install Feature

EN54   FC   C€

Models may vary from time to time due to continuous improvement in product design, features, technology and stability for a better user experience.