

SMOKE DETECTOR



71-132

Description	Colour	Model
Smoke Detector, Photoelectric, 12V DC, 85dB, 4 Wire	White	71-132

- Non-latching
- 85Db alarm horn
- External push button provides a test of the detector's alarm function
- A normally open auxiliary alarm relay with an 8 second delay
- Visible LED indicator flashes once every 30 seconds in standby and rapidly (every 0.5 seconds) in alarm when detecting smoke

TECHNICAL DATA

Operating Voltage	12V DC (nominal)
Standby Current	60μ Maximum Average
Alarm Current	20mA Maximum Average and 12V DC
Relay Current Rating	1 Form A, .5A and 30V DC
Humidity Range	10% to 93% RH, Non condensing
Temperature Range	32° to 120°F (0° to 50°C)
Dimensions	44.5 (h) x 140mm dia

