



Photoelectric Smoke Detector

Photoelectric Smoke Detector



PSUL2-12



PSUL2-12B

- Contacts material is highly acid-resistant and rust-resistant.
- Twin-color LED display enables viewer to easily identify the current status of detector.
- Detector is made of high endurance, solid and colorfast Fire-proof plastic.
- The standard detector is 2-wire or 3-wire. For 4-wire type just add one relay output module. Simple and easy module placement enables wider application and flexible stock control.
- Non-loosening screws on base terminal for easy installation.
- Detector has passed strict EMC test, which greatly eliminates false alarms caused by interference from nearby sources.

Approvals :



Specification

Model
 Alarm Contact
 Voltage Range
 Alarm Current @24V DC 470Ω
 Standby Current
 Sensitivity Setting
 Ambient Temperature
 Material
 Dimensions
 Weight
 Color

PSUL2-12

N/A
 24V DC
 40mA
 25 ~ 75μA
 Comply to UL 268
 0 °C ~ + 37.8 °C
 Fire - proof plastic
 102mm(Dia.) x 48mm(H)
 130g
 White

Effective Alert Area

Construction / Height
 Area Covered

Under 4 M	4 M~ 20 M
150 M ²	75 M ²

MODEL : PSUL2-12