



NG-401

Conventional Photoelectric Smoke Detector

NG-401 is a conventional photoelectric smoke detector, criteria used for the detector design process is EN54/7. The design is built up on high quality circuit board and durable sensor head to guarantee the reliability and stability of the detector.

NG-401 has a low profile design with two red LEDs alarm indicator, providing 360° visibility. It is particularly suitable anywhere where there are normal environmental conditions.

Specifications

Voltage	11 ~ 30 VDC
Quiescent Current	55 μ A
Alarm Current	60 mA (24 VDC)
Alarm Output	LED Remote Indicator
Operating Temperature	-10°C ~ +50°C
Humidity	0 ~ 95%
Dimensions (With Base)	W:104 mm, D:53 mm
Approximated Weight (With Base)	120 g