NB-338 SMOKE DETECTOR

- Photoelectric detection
- Resetting or Latching Models
- Dual LEDs for 360°visibility
- Internal 70dB buzzer
- Magnet test feature
- LED's flash to show operation
- Optional flush mounting ring (FMR100)
- Advanced detection and discrimination algorithms
- Easy installation and maintenance
- Sleek low-profile housing design
- Durable sensor head, no need for replacement
- SMD circuit board design - quality and reliability guaranteed
- Relay output, N/C or N/O selectable relay
- 12 month warranty
- Detachable base

E N -54
Approved

U L-268
Approved

SPECIFICATIONS

Smoke Sensitivity:........2.66+/-1.11%/FT Obscuration (UL standard)
Operation Voltage........10.2-13.8 Volts DC
Standby Current............320 µA
Alarm Current:..............50 mA
Alarm Indicator:.............LED continuously emitting red light
Temperature Range:......-10°C to 50°C
Humidity:.......................0 to 95% RH, no condensation or icing
Alarm Contact:..............NO or NC Operation, Form A 1.0A@30VDC/0.5A@125VAC
Dimensions:..................98mm (dia) x 46mm (ht) with base
Weight:.........................130g/set with base

Optional FMR100
Flush Mount Ring
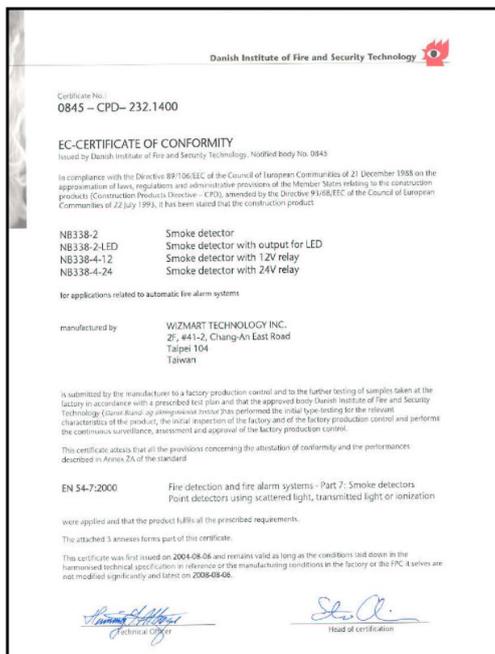
The NB-338 has the latest in approvals

European Commercial Fire Standard : EN54-7

European Certificate in EMC Compliance

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Available From: