

Conventional Multi Sensor



Features

- **Application temperature:** 25°C typical, 50°C max.
- **Static response temperature:** 54°C min, 65°C max.
- **Supply/operating voltage:** 6 to 33V DC.
- **Quiescent current:** 30µA @ 24 VDC.
- **Alarm voltage:** 6-33V DC.
- **Weight:** 99g
- **Supply wiring:** 2-wire monitored; polarity sensitive.

Application temperature	25°C typical, 50°C max.
Static response temperature	54°C min, 65°C max.
Supply wiring	2-wire monitored, polarity sensitive
Supply/operating voltage	6 to 33V DC
Quiescent current	30µA @ 24 VDC
Alarm voltage	6-33V DC
Alarm current	19mA @ 12-33V DC; 11mA @ 9V DC; 2.5mA @ 6V DC
Alarm reset voltage	Less than 1V DC (+0.5 seconds alarm reset time)
Expansion connections	Remote LED output available via ActiV base. Current source to the negative line, short-circuit protected. Max voltage 2.7V DC
Product dimensions (mm)	102.2mm diameter x 37mm deep (detector in base); 102.2mm diameter x 57.5mm deep
Construction & finish	White polycarbonate casing rated to UL94 V-2 with nylon parts
Weight	99g

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