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DATASHEET





Alarm System Glass Break Detector PA-456 Infrared Detectors

Precise detection of plate, tampered and laminated glass breakage. Full audio and infrasonic spectrum analysis 7 frequency digital filters, digital amplifier gain and frequency fluctuation assessment Impact and shock wave analysis. High-Immunity to RFI and EMI signals.

Description

Sensitivity:	High 9m(30ft) or Low 4.5m (15ft)
Testtrek	(459) for testing available separately
Operates	at 9 to 16 VDC.
17mA	max current consumption.
10 V/m rejection from	10 MHZ to 1 GHz.
Anti-tamper switch	(150mA/ 28 VDC, N.C)
Alarm output	(form A relay 100mA/28 VDC,N.C)
Operates at	-10°C to 50°C (14°F to 122°F)
Alarn Indicator:	Red LED on and keep 3 seconds
Alarm Output:	NC, 28VDC, 0.15A
Tamper Switch:	NC
Working Humidity:	95%
Weight:	100g
Size:	90*66*25mm

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