

CW-GBD-PLUS

Shock and Glass Break Sensors

- Digital Microwave Signal Processing
- Shock and/or Breakage Selectable
- Analyzes Two Frequencies
- Unique Signal Analysis Ignores Environmental Disturbances
- Memory LED
- ASIC Based Electronics
- Sensitivity Adjustment
- Ceiling or Wall Mount



SPECIFICATION

Detection method	Electro condenser microphone	
Detection range	10m, Adjustable	
Alarm period	2 sec (± 0.5 sec)	
Led indicators	Green LED for Shock Yellow LED for Glass Red LED during Alarm	
Warm up period	60 sec (± 5 sec)	
Alarm output	N.C 50mA/24Vdc with 10 Ohm in line resistor	
Tamper Switch	N.C 50mA 24Vdc with 10 Ohm in line resistor	
Operating voltage	9 to 16 VDC	
Current draw	Active: 25 mA ($\pm 5\%$) Standby: 22 mA ($\pm 5\%$)	
RFI protection	30V/m 10 - 1000MHz	
EMI protection	50,000V of electrical interference from lightning or power through	
Temperature compensation	Yes	
Operating temperature	-20°C to +50°C	
Dimensions	GDB-II	GDB PLUS
	92mm x 54mm x 24mm	78mm x 51mm x 21mm
Weight	45 gr	40 gr

INFORMACIÓN Y VENTAS:

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