

GS614/615 analyzer

## GS614/GS615 GLASSBREAK SHOCK SENSOR ANALYZER

**For complete solution  
in perimeter protection**

Model numbers: GS614, GS615

- **Sensitivity adjustment and pulse count selection**
- **Up to 20 sensors can be connected to each analyzer**
- **On board voltage regulation**
- **LED display**

The **Sentrol GS614 and GS615 Shock Sensor Analyzers** work in conjunction with the inertia shock sensors GS600, GS610, & GS611. The analyzer is designed to interface between the shock sensor loop and the burglar control panel.

Models GS614 and GS615 provide sensitivity adjustment for the single shock gross attack level and a pulse count feature which detects small shocks and counts them at one second intervals, storing them in digital memory for 30 seconds. This provides a second level of signal processing to eliminate false alarms and increase detection of repeated tampering attacks.

# Sentrol GS614 & GS615 Analyzer

## Specifications:

### Electrical

Operating Voltage ..... 10–15 VDC  
 Current Draw ..... 50 mA max, 10 mA min  
 Maximum loop rating ..... 1 A–12 VDC  
 Loop Configuration ..... closed loop

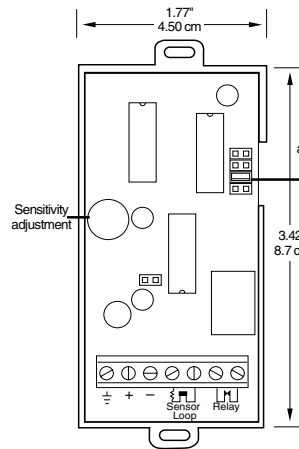
### Environmental

Operating Temperature ..... 14°F (–10°C) to +140°F (60°C)  
 Relative Humidity ..... 90%

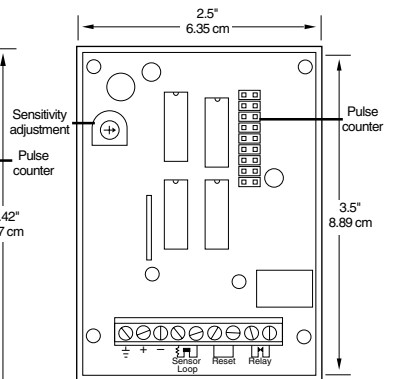
### Features

Sensitivity Setting ..... Potentiometer, adj.  
 Pulse Count Options ..... GS614 (4), GS615 (9)  
 Mounting Method ..... Double-sided tape  
 Mounting Location ..... Control panel recommended

GS614 Analyzer



GS615 Analyzer



## Ordering Information

Description	Model Number
GS614-W	Single zone analyzer
GS615-W	Single zone analyzer with EOL resistor and manual reset



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CADDX | ESL | GBC | ITC | KALATEL | SENTROL

12345 SW Leveton Dr. Tualatin, OR 97062  
 PH 503.692.4052 FX 503.691.7566 www.interlogixinc.com  
 USA & Canada: 800.547.2556  
 Technical Service: 800.648.7424  
 FaxBack: 800.483.2495

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