# GS330

## Interface Unit for GS300/310 series

### Interface Unit

The GS330 is a high security interface unit that can be used when you want to connect the GS300/310 glass break detectors for balanced DC loops to a control panel without balanced loop connection. The GS330 can also be used if the balanced loop of the control panel has a loop voltage lower then 6 V or if you want to divide a large number of glass break detectors into smaller zones.

### Features

The GS118N is equiped with a tamper proetected cast metal housing. The detector loop is double balanced and has separate LED indication for alarm and tamper alarm (open loop or short cuircuit). The interface unit can be remote reset with a "+" or "-" pulse from the control panel. The polarity is set with a jumper.






### Details

- Plastic housing
- Balanced loop
- Relay output
- LED alarm indicatior
- Reset button
- LED tamper indication
- Remote reset feature
- VdS Stickers provided

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## Technical specifications

### General

| | |
|---|---|
| Accessory group | Glassbreak sensors |
| Type | Spare part |

### Electrical

| | |
|---|---|
| Power supply value | 10 to 15 VDC |
| Current consumption | 8 mA at 12 V (normal)<br>17 mA at 12 VDC (alarm) |

### Physical

| | |
|---|---|
| Physical dimensions | 85 x 85 x 26 mm |

### Environmental

| | |
|---|---|
| Operating temperature | -30 to +60°C |

### Max. ripple

| | |
|---|---|
| | 2 V |

### Alarm output

| | |
|---|---|
| | 120 mA at 15 V |

### Tamper

| | |
|---|---|
| | 15 VDC, 120 mA |

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