



## AI672

Optical Remote Indicator

These alarm indicators have a modern housing design suitable for indoor environments.

The AI 672 is an optical alarm indicator and has two, clearly visible, 10 mm red flashing LEDs to communicate alarms.

The indicator may be mounted either directly to rails or onto most types of mounting boxes using their universal mounting plate.

Cable insertion can be made through the back of the indicator or via the knockouts at the sides of the polycarbonate housing. The wiring terminals have entrance diodes, which allow connection of up to four detectors to the indicator if required. Alternatively, it is possible to create an alarm sequence with a series of indicators linked to one detector.

Two switches allow the installer to select the most suitable LED operation - flashing or continuously on. The unique design of the units allows a very low power consumption averaging at only 4 mA nominal! The alarm indicator is protected against accidental polarity reversal.



### ***Standard Features***

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- **Wide operating voltage**
- **Low current consumption**
- **Universal mounting plate**
- **Low profile**
- **Clearly visible, large LED's**
- **Protected against polarity reversal**
- **Connects up to 4 detectors**
- **Blinking or fixed LED's**



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## Specifications

<b>Material</b>	Self-extinguishing polycarbonate
<b>Dimensions (L x W x H)</b>	80 x 80 x30 mm
<b>Colour</b>	White RAL 9010
<b>Operating voltage</b>	12-28 V dc
<b>Current consumption</b>	4 mA nominal
<b>Flashing frequency</b>	± 1.3 Hz
<b>Light intensity</b>	200 mcd
<b>Colour LED's</b>	RED

## Ordering Information

Part No.	Description
AI672	Optical Remote Indicator



**GE Interlogix**

<http://www.GE-interlogix.com>