



ateco IP40 Remote Indicator Lamp Instruction Manual

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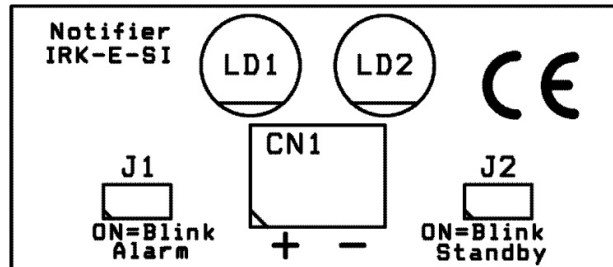
Applications

The remote indicator lamp has been designed for direct connection to all Notifer / System Sensor / Morley IAS fire detectors and also most other brands.

It provides a visual alarm indication of the room in which the detector is installed.

Typical applications:

- All rooms permanently locked (boiler rooms, computer rooms, cupboards,...).
- Health buildings.
- Make easier the building security management (faster alarm location).



Installation

Install directly on a surface using the four holes provided or over a standard equipment box.
Make the two-wire connection from the fire detector to the terminal block, observing polarity.
Open jumper J1 if steady operation is required (no flashing).
Open jumper J2 to prevent the indicator to repeat the detector sampling blink on analogue systems.
Don't remove it, leave it inserted on one of the pins, you might need it later.

Specifications

Dimensions (h x w x d mm) 86 x 86 x 36

Protection index IP40

Terminals screw

Maximum wire section 1,5 mm²

Operating temperature -10 to +70°C

Storage temperature -10 to +70°C

Voltage range (current limited) 2,5 to 30VDC

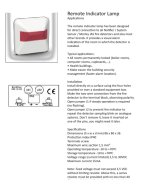
Maximum current 15mA

Note: Feed voltage must not exceed 3,5 VDC without limiting resistor.

Above this, a series resistor must be provided with no less than 40 Ohm per Volt (usually inside the detector).



Documents / Resources

	<p>ateco IP40 Remote Indicator Lamp [pdf] Instruction Manual IP40 Remote Indicator Lamp, IP40, Remote Indicator Lamp, Indicator Lamp, Lamp</p>
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References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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