

Ei1529RC - Remote Control Switch

Hard wire Interconnection
Mains powered 230V~

Key Features

- ▶ Test function
- ▶ Locate function
- ▶ Silence function
- ▶ 5 year guarantee

Product Description

The Ei1529RC is a wall mounted Remote Control device powered by 230V AC. It is recommended for use in systems comprising of three or more hardwired interconnected mains Alarms.

The Ei1529RC can perform 3 functions with a dedicated switch for each.

Test Switch: Allows the user to test all the interconnected Alarms at once from a convenient point rather than having to press the test button on each Alarm.

Locate Switch: If the Alarms are sounding, pressing the Locate Switch silences all but the originating Alarm, thus allowing easy identification of the source of the alarm and of correct course of action.

Silence Switch: Allows the user to silence all interconnected Alarms at once for 10 minutes in case of false alarm.

This remote control switch can only be interconnected via hardwire to communicate with compatible Ei Electronics Alarms and accessories. Up to 12 devices can be interconnected.

It is supplied complete with its own surface mount box for a quick and simple installation. It can also be mounted in a standard recessed box (not supplied).



Technical Specification

Product life:	10 years
Supply Voltage:	230V AC. 50HZ
Interconnection:	Hardwire
System size:	Up to 12 devices
Normal Operating and Storage Temperature Range:	-10°C to 40°C ¹
Normal Operating and Storage Humidity Range	15 % to 95 % Relative Humidity (non-condensing)
Plastic material:	UL94HB
Fixing:	Screw fixings and surface mount box supplied
Dimensions:	Product - 88mm x 88mm x 46mm Package - 91mm x 91mm x 51mm
Weight:	190g (Pack + 30g)
Warranty:	5 years
Approvals:	CE

Manufactured to ISO 9001 quality standards
Specifications are subject to change

1. Temperature and Humidity conditions are for normal operation and storage. Units will function outside these ranges as required by the specific product Standards. Extended exposure to conditions outside these ranges can reduce product life. For advice on prolonged operation outside these ranges consult the manufacturer.