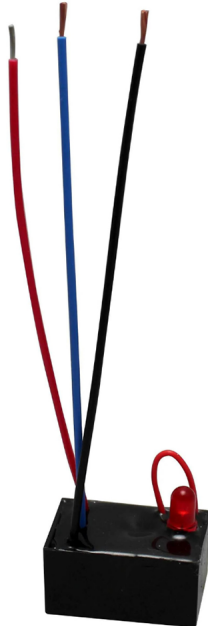


Call Latch Module

Part No. **NC889**



Overview

- A discreet monitoring module that allows any device with a normally open or normally closed switch to generate a Standard call on an 800 Series Call System.
- Measures just 25 x 20 x 15mm - ideal for locating inside or alongside the monitored device.
- Red reassurance LED illuminates when a call is made.
- Can be connected to panic buttons, door bells, radio receiver transmitter pairs, ultra-sonic receiver transmitter pairs, etc.
- Requires a separate reset point.
- Mounts using a self-adhesive pad (supplied).



Technical Specifications

Quiescent current	0mA (none).
Alarm current	Determined by the type of control equipment and number / type of field devices connected to the system.
Indicators	Red Reassurance LED (lit constant for Standard calls).
Controls	Link wire - keep intact for normally closed operation; cut for normally open operation.
Connections	Black -Ve wire; Red Signal wire; Blue Trigger wire.
Onboard 6.35mm Remote Jack Socket	No.
Onboard Infrared Receiver	No.
Product dimensions (mm)	30 W x 25 H x 20 D mm. Approximate length of each flying lead is 102mm.
Construction & finish	Plastic.



IP Rating	IP41.
Weight	12g
Operating conditions/temperature	-5°C to +40°C. Max. relative humidity 95% non-condensing.
Notes	Requires a separate reset facility.

