

Infrared Ceiling Receiver

Part No. NC302RXC



Overview

- A ceiling-mountable infrared receiver that will accept Standard & Emergency calls from compatible 800 Series infrared transmitters.
- Can receive line-of-sight infrared signals from around 10m away (dependent on physical conditions and environmental factors).
- Red reassurance LED confirms a call has been made.
- Requires a separate remote reset point such as our NC802DB button reset or NC809IRR keyswitch reset point for cancelling calls.
- Mounts on a standard UK 25mm single gang flush or surface back box.



More Information

Technical Specifications

Quiescent current 0mA (none).

Determined by the type of control equipment and number / type of field devices connected to the Alarm current

IndicatorsRed Reassurance LED (lit constant for Standard calls, intermittently for Emergency calls).

Controls

SIG (Signal); -Ve (Negative); +Ve (Positive); IR (Dummy/extender Infrared Input). SIG, MOM and RES

are not used.

Onboard 6.35mm Remote Jack Socket No.



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Yes. Will generate a Standard or Emergency Call when triggered by a compatible 800 Series infrared Onboard Infrared Receiver

transmitter.

Product dimensions (mm) 87~W~x~87~H~x~24~D mm. Mounts on a UK 25mm single gang back box.

Black UV stable polycarbonate. Construction & finish

IP41. IP Rating Weight 62g.

Operating conditions/temperature -5°C to +40°C. Max. relative humidity 95% non-condensing.















