

# Emergency Call Point, Button Reset c/w Remote Socket Part No. NC802DEB-1/2



### **Overview**

- An attractively designed button-operated call/reset point capable of generating Standard and Emergency calls on an 800 Series Call System.
- Includes a 6.35mm jack plug socket for the connection of an optional tail call lead, pressure mat or other ancillary caling device. ٠
- Red reassurance LED confirms a call has been made. •
- Onboard reset button cancels Standard and Emergency calls made from the NC802DEB-1/2 and Standard calls made from other devices wired on the same zone (such as ceiling pull units in Ensuite areas).
- Mounts on a standard UK 25mm single gang flush or surface back box.

### **More Information**

## **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, intermittently for Emergency calls).	
Controls	Call button (generates Standard calls); Alert button (generates Emergency calls); Reset button (cancels Standard or Emergency calls from the NC802DEB-1/2 and Standard calls from devices wired on th	
Connections	SIG (Signal); -Ve (Negative); +Ve (Positive).	
Onboard 6.35mm Remote Jack Socket Yes. For optional tail call leads, floor pressure mats, air switches etc.		



T 01942 322744 E sales@c-tec.co.uk





C-TEC, Challenge Way, Martland Park, Wigan, WN5 0LD United Kingdom



Onboard Infrared Receiver	No.
Product dimensions (mm)	$87\ W\ x\ 87\ H\ x\ 32\ D\ mm.$ Mounts on a UK 25mm single gang back box.
Construction & finish	Plastic.
IP Rating	IP20.
Weight	64g.
Operating conditions/temperature	-5ºC to +40ºC. Max. relative humidity 95% non-condensing.



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