

# Stainless Steel Emergency Assistance Alarm Kit

Part No. **NC951/SS**



## Overview

A high-quality brushed stainless steel single zone emergency assistance alarm.

Attractively designed, easy to install and simple to use.

Allows a distressed person to raise an alarm in the event of an emergency. To operate, the user pulls the cord of the ceiling pull to activate a light and sounder outside the WC and on the system's Call Controller.

Includes an NC941/SS 12V Stainless Steel Call Controller, NC806CS/SS Stainless Steel Overdoor Light c/w Sounder, NC809DB/SS Stainless Steel Reset Point and an NC807C Plastic Ceiling Pull.

Can be wired in 4 core stranded security cable.

Suitable for use in some high-profile disabled persons toilet alarm applications. Please note, if a fully BS8300 compliant accessible toilet alarm system is required consider using our NC951 standard plastic kit instead.

## Technical Specifications

Mains supply	230V 50/60Hz (36mA max. current). 50Hz frequency.
Internal power supply	13-13.8V d.c.
Total output current limited to	250mA.
Quiescent current	See individual device listings for NC941/SS, NC807C, NC806CS/SS and NC809DB/SS
Alarm current	TBC.
Max battery size and type	A remote battery back-up kit (part no. NC941B) can be connected to the NC941/SS to ensure it remains operational for a limited amount of time in the event of Mains failure.
Auxiliary relays	N/A.
Indicators	NC807C & NC809DB/SS have red Reassurance LEDs; NC806CS/SS has twin red Alarm LEDs. NC941/SS has a red Alarm and green Supply Present LED;
Controls	NC941/SS has a Reset button which can be optionally disabled; NC807C has a pull cord with two bangles to generate a call; NC809DB/SS has a Reset button.



Expansion connections	For applications requiring more than one point of call (e.g. at the WC and the wash basin), up to 3 ceiling pulls can be daisychained together.
Call acknowledgement functionality	No. If this feature is required consider using our NC951 Accessible Toilet Alarm instead.
Onboard Sounder	Yes (on NC806CS and NC941/SS).
Onboard Infrared Receiver	No.
Product dimensions (mm)	156 W x 94 H x 37 D (NC941/SS); 87 W x 87 H x 80 D (NC806CS/SS); 87 W x 87 H x 24 D (NC809DB/SS). Ceiling pull measures 93mm diameter x 27 D.
Packaging dimensions (mm)	285 W x 201 H x 55 D mm (size of NC951/SS kit box containing all items).
Construction & finish	Brushed stainless steel call controller, reset point and overdoor light; Plastic ceiling pull.
IP Rating	IP41 (all wall mounting devices); IP21 (ceiling pull).
Weight	995kg.
Operating conditions/temperature	-5°C to +40°C. Max. relative humidity 95% non-condensing.
Notes	For multi-zone stainless steel call systems consider using one or more of our NC944/SS call controllers and an NC930/SS 12V power supply.



T 01942 322744 E sales@c-tec.co.uk  
F 01942 829867 W www.c-tec.com



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