

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.



More Information

Technical Specifications

230V 50/60Hz (36mA max. current). 50Hz frequency. Mains supply

13-13.8V d.c. Internal power supply Total output current limited to

Quiescent current See individual device listings for NC941/SS, NC807C, NC806CS/SS and NC809DB/SS



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A remote battery back-up kit (part no. NC941B) can be connected to the NC941/SS to ensure it remains Max battery size and type

operational for a limited amount of time in the event of Mains failure.

TBC. Alarm current Auxiliary relays N/A.

NC807C & NC809DB/SS have red Reassurance LEDs; NC806CS/SS has twin red Alarm LEDs. NC941/SS Indicators

has a red Alarm and green Supply Present LED;

NC941/SS has a Reset button which can be optionally disabled; NC807C has a pull cord with two bangles Controls

to generate a call; NC809DB/SS has a Reset button.

For applications requiring more than one point of call (e.g. at the WC and the wash basin), up to 3 ceiling Expansion connections

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

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). Product dimensions (mm)

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).

995kg. Weight

Operating conditions/temperature -5 $^{\circ}$ C to +40 $^{\circ}$ C. Max. relative humidity 95% non-condensing.

For multi-zone stainless steel call systems consider using one or more of our NC944/SS call controllers Notes

and an NC930/SS 12V power supply.





















