

OIHLMA

Accessible Disabled Persons Toilet Alarm Kit Part No. NC951



Overview

- The UK's market-leading Disabled Persons Toilet Alarm kit now with a combined ceiling and wall mountable pull cord unit.
- Includes everything required for a BS8300 compliant emergency assistance alarm.
- Easy to install & simple to use.
- Allows a distressed person to raise an alarm in an emergency. To operate, the user pulls the cord of the ceiling/wall pull to activate a light and sounder outside the WC and on the system's Call Controller.
- The system's 'Call Accept' function allows staff to send an intermittent call acknowledgment signal to the WC to confirm help is on the way.
- Includes an NC943B 12V 140mA Call Controller c/w standby battery & relay, NC807C Ceiling/Wall Pull, NC806CS Overdoor Light c/w . Sounder, NC809DBBT Accessible Toilet Reset Point c/w Sounder & NC949 Accessible WC Sticker.
- Can be wired in 4 core stranded security cable.
- Can also be used as a single zone assistance alarm in changing rooms, solariums, interview rooms, reception areas & more.



More Information

Technical Specifications

Mains supply Internal power supply 12V d.c. Total output current limited to 140mA. Quiescent current

230V 50/60Hz (23mA max. current). 50Hz frequency. See individual device listings for NC943B, NC807C, NC806CS and NC809DBBT.



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





| Max battery size and type | NC943B includes an onboard 500mA rechargeable standby battery that will power the system for up to 24 hours standby and 15 minutes alarm running time. |
|---|---|
| Alarm current | 40mA (all NC951 devices, this includes 18mA Zone current). |
| Auxiliary relays | NC943B has one set of volt free relay contacts (NO/C/NC). Relay activates when a call is received by the controller. Rated at 30V d.c. @ 1A. |
| Indicators | NC807C & NC809DBBT have red Reassurance LEDs; NC806CS has twin red Alarm LEDs. NC943B has a red Alarm and green Supply Present LED; |
| Controls | NC943B has a link-selectable Call Accept/Reset button; NC807C has a pull cord with two bangles to generate a call; NC809DBBT 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/wall pulls can be daisychained together. |
| Call acknowledgement functionality Yes. | |
| Onboard Sounder | Yes (on NC809DBBT, NC806CS and NC943B). |
| Onboard Infrared Receiver | No. |
| Product dimensions (mm) | 147 W x 87 H x 93 D (NC943B); 87 W x 87 H x 68 D (NC806CS); 87 W x 87 H x 24 D (NC809DBBT). Ceiling/wall pull measures 93mm diameter x 27 D. |
| Packaging dimensions (mm) | 285 W x 201 H x 55 D mm (size of NC951 kit box containing all items). |
| Construction & finish | Plastic. |
| IP Rating | IP41 (except ceiling/wall pull which is IP21. |
| Weight | 0.60kg. |
| Operating conditions/temperature | -5ºC to +40ºC. Max. relative humidity 95% non-condensing. |
| Notes | The NC951 contains everything required for a stand-alone single zone accessible toilet alarm system. For multi-zone systems consider using one of our NC910 or NC920 range of 10-20 Zone Call Control |







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