



C Prox Ltd (inc Quantek)

11 Callywhite Business Park, Callywhite Lane, Dronfield, S18 2XP
+44(0)1246 417113 sales@cproxltd.com www.quantek.co.uk

Disabled Toilet Locking System Keypad & Proximity Entry

All units incorporate Steritouch antibacterial additive, active for the lifetime of the product

Our disabled toilet locking system is the system of choice due to its simple, easy to use, reliable and adaptable design. As used in the House of Commons, House of Lords, Heathrow and Gatwick airports, plus many more!

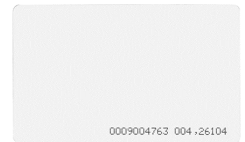
- Powered by 12-24Vdc
- Switching red & blue LEDs to show engaged or vacant status
- Operation by anti-microbial touch switches
- Up to 60mm adjustable activation range
- Available in a choice of style to suit the installation.
Architrave, round, square - IP65, single gang - IP52
- Key-switch on all external sensors for emergency entry
- Door contact means the door can only be locked when the door is shut to prevent accidental locking and misuse.
- Timed clean outputs for auto door activation.
- Compatible with our audio message announcer that warns the user that the door is opening, instructs & prompts them how to use the system and reassures them that the door is locked.

How it works:

Door normally locked. If vacant present a valid proximity tag/card or enter code to gain manual or assisted entry, touch internal sensor to lock the door and disable the keypad proximity reader, touch again to unlock door and open the door.

In the kit:

WCRXPCBPSU (12V 3A Power supply with WCRXPCB control board), choice of external indicator with override keyswitch, internal touch switch, KPN standalone keypad proximity reader, 5 cards or fobs, CP280S monitored mag lock, EDR-1N emergency Break glass, BATT2.1 battery



Scan for video demonstration



Wiring Diagram for WCRXPCB

