



C Prox Ltd (inc Quantek)

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Disabled Toilet Locking System

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.

The system can be configured in many ways, below are the 3 basic formats.

- 1) Door normally unlocked, enter manually or operate sensor for assisted entry, touch internal sensor to lock the door, touch again to unlock the door with assisted exit.
(For use with MP3 voice prompt system)
- 2) Door normally locked, operate sensor for assisted entry, touch internal sensor to lock the door, touch again to unlock door with assisted exit.
(For use with MP3 voice prompt system)

- 3) Secure access: Door locked, a radar key or proximity tag/card is required to gain manual or assisted entry, touch internal sensor to lock the door, touch again to unlock door and open the door.

Stock codes:

WCPCB (control PCB only)

WCPCBPSU (control PCB in 12V 3A power supply)

WCKIT (complete kit, including 12V 3A battery backup power supply with WCPCB, choice of internal & external sensors, door sense mag lock, battery and break-glass)

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| SGWCASSK (single gang external switch) | AWCASSK (architrave external switch) |
| SGWCLOCK (single gang internal switch) | AWCLOCK (architrave internal switch) |
| RWCASSK (round external switch) | SQWCASSK (square external switch) |
| RWCLOCK (round internal switch) | SQWCLOCK (square internal switch) |



Scan for video demonstration