

Hands-free

Exit Devices

EXDIR-001 – Hands free Request-to-Exit button

The device uses Infrared to detect a request to exit without the user needing to push a button. This limits the threat of transference of disease, infections and dirt between users.

- Stainless Steel plate
- LED indication with visual indication of successful request
- Adjustable latch time from 0.5 to 30 seconds
- Adjustable trigger distance from four to 15cm
- Designed to prevent any interference with other infra-red devices
- Fits into a single gang electrical backbox



Hands Free Exit Device

Part Number(s)	EXDIR-001 – Hands free Request-to-Exit button
Audio / Visual Indicators	2 colour LED (red LED turns green when activated)
Maximum Read Range	40–150 mm / 1.57–5.91 in. adjustable
Recommended Cabling	PAC output 6-core 24 AWG alarm cable (unscreened) Wiegand output 5-core 22 AWG cable
Power input(s)	12–20V DC, <90mA @ 12V DC
Dimensions	86 (w) x 86 (h) x 15 (d) mm / 3.39 (w) x 3.39 (h) x 0.59 (d) in.
Weight	0.11kg
Operating Temperature	-10°C to +70°C / 14°F to 158°F
Warranty	1 year against electronic failure
Standards Compliance	UKCA, CE, compliant
Environment	IP65 – Indoor / Outdoor weather resistant