

Datasheet

ACCESSORIES/ RTE-IR - Infrared Exit Switch

Product description

CDVI's infrared stainless steel exit switch fits onto a standard UK back box.

Infrared detection activates the switch with just a hand being in close proximity, without direct contact. This is ideal for sterile environments, DDA compliant installations and general high traffic areas such as hospitals, public buildings etc.

The RTE-IR can be connected directly to an access control device to be used as an exit button, or installed as a standalone device. The built-in relay with timer is suitable to operate fail secure and fail safe locking devices. The bi-coloured LED indicator gives visual verification of the device status.



Key features

- High quality stainless steel
- "No Touch" trigger
- UK back-box format
- Surface or flush
- Multicoloured LEDs

 **Green**
Access Granted

 **Red**
Access Denied

 *Certification*

 *DEEE*

RoHS *Certification*

Product Specifications

Material: Stainless steel

Mounting: Surface or flush

Switch type: Infrared detection

Electrical Specifications

Power: 12Vdc, 80mA

Relay: 1A @ 30Vac/dc

