

Datasheet

ACCESSORIES/ RTE-IR - Infrared Exit Switch

Product description

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

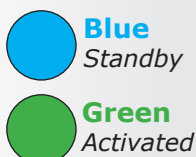
Infrared detection activates the switch with a hand wave at 3-15cm adjustment range, without direct contact with the device. This is ideal for sterile environments, DDA compliant installations and general high traffic areas such as hospitals, public buildings etc.

The RTE-IR can be connected directly to an access control device to be used as an exit button. 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 mount
- Multicoloured LEDs



 *Certification*

 *DEEE*

RoHS *Certification*

 *-20°C to 55°C*

All the information contained within this document (pictures, drawing, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. - April 2020 - CDVI_RTE-IR_DS_05_EN_A4_C

Product Specifications

Material: Stainless steel

Mounting: Surface or flush

Switch type: Infrared detection

Relays: Single pole NO/NC/COM

Distance adjustment: 3-15 cm

Electrical Specifications

Power: 12-24Vdc

Relay: 2A @ 24Vdc

