

RTE-TEX

Heavy duty exit switches

Range: RTE



The RTE-TEX range from CDVI offers heavy duty exit switches with the added advantage of complying with the standards of DDA for switch activation.

The RTE-TEX range is all-active, which means that some pressure to any area of the faceplate will cause the switch to activate - rather than a specific target area, as found in traditional exit switches.

As well as being a convenient exit switch, suitable for heavy traffic, the unit is ideal for applications where the users are not dexterous and have difficulty pushing a central push button - especially suitable for applications which need to be compliant with the DDA.

Two designs are offered on the faceplate - text only, stating "DOOR RELEASE" or text stating "PUSH TO OPEN" plus wheelchair logo.

The RTE-TEX range are available as flush or surface (both manufactured in high grade stainless steel) and supplied with the applicable back box, security screws, allen key and instructions.



- **High traffic areas**
- **Vandal resistant**
- **DDA applications**
- **Flush or surface**
- **High grade stainless**
- **Changeover switch**
- **Accepts radio transmitter**
- **2 year warranty**



Technical specification

Dimensions, flush	85 x 85 x 2mm
Dimensions, surface	89 x 89 x 53mm
Switch Output	NC/C/NO
Switching current	3 Amps @ 12VDC
IP Rating	IP53
Warranty	24 months return to manufacturer
Compliance	CE, ROHS & WEEE

Product codes

RTE-TEX-F	Flush switch text only
RTE-TEX-S	Surface switch, text only
RTE-TDEX-F	Flush switch, text & logo
RTE-TDEX-S	Surface switch, text & logo
SETMC1C9V	Optional radio transmitter
RX26-NANO	Optional radio receiver