

# RTE-PTO Exit Switches

All active exit devices

## Range: Exit Devices

Our range of "All Active" exit switches have a brushed stainless steel faceplate and are supplied complete with a sturdy ABS surface back box.

"All Active" means the complete surface area of the face will activate the switch. This is ideal for those who have difficulty targetting a smaller button, and is particularly suited for DDA compliance and general high traffic areas such as hospitals, public buildings and colleges.

All models include a heavy-duty micro switch with a common, normally open & normally closed changeover contact.

The RTEPTO, RTEPTOD & RTED are suitable for accepting the option of a universal radio transmitter, which adapts the switches to be a wireless device.

- **All Active target area**
- **Push to make & break**
- **Suitable for DDA**
- **High traffic use**
- **High quality stainless steel**
- **Sturdy surface back box included**
- **Adaptable to wireless**
- **Simple to install**



RTEPTO



RTEPTOD



RTEPTOD-A



RTED

## Product codes

Reference	Description
RTEPTO	All-active switch, "PUSH TO OPEN", surface
RTEPTO-F	All-active switch, "PUSH TO OPEN", flush
RTED	All-active switch, "LOGO", surface
RTED-F	All-active switch, "LOGO", flush
RTEPTOD	All-active switch, "PUSH TO OPEN" & "LOGO", surface
RTEPTOD-F	All-active switch, "PUSH TO OPEN" & "LOGO", flush
RTEPTOD-A	Architrave switch, "PUSH TO OPEN" & "LOGO", surface

## Technical specification

RTEPTO/RTEPTOD/ RTED	130 x 130 x 72mm surface 130 x 130 x 14mm flush 115mmØ switch Stainless face
RTE-PTOD-A	114 x 43 x 43mm surface Stainless face