

# RTE85 Push Buttons

All active exit devices

CDVI Group Products

## Range: Exit Devices

Our range of "All Active" exit switches have a brushed stainless steel faceplate and are supplied as flush or surface.

These switches fit on a standard UK back box, so they are very flexible to install.

"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 which provide normally open & normally closed contacts.

The switches are suitable for accepting the option of a universal radio transmitter, which adapts the switches to be a wireless device and will fit straight onto our RPSS-CUT stainless steel post.

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



RTE85E-F



RTE85DL-F



RTE85E

## Product codes

<b>RTE85E-F</b>	Stainless switch, "EXIT", flush
<b>RTE85E</b>	Stainless switch, "EXIT", surface
<b>RTE85DL-F</b>	Stainless switch, "LOGO", flush
<b>RTE85DL</b>	Stainless switch, "LOGO", surface

## Technical specification

<b>Dimensions:</b>	85 x 85 x 2mm - flush 85 x 85 x 42mm - surface
<b>Finish:</b>	Brushed stainless steel
<b>Switch type:</b>	All active 3A @ 30Vac/dc