

# Push Buttons

# Exit Devices

## EXDPB-001 – Architrave Push Button 20mm s/steel

## EXDPB-002 – Push Button 25mm s/steel

## EXDPB-003 – Push Button 25mm s/steel with yellow bezel

Push to Exit devices enable users to securely exit a door without having to present access credentials.

- 2.5 mm stainless steel plate flush mounting
- 25mm Push Button designed for standard single gang back box and connect via standard fly-leads.
- 20mm Architrave Push Button designed for
- Engraved with "Push To Exit"
- Double pole change over switch
- Long life span



Standard



Yellow bezel



Architrave

<b>Part Number(s)</b>	<b>EXDPB-002</b> – Push Button 25mm s/steel <b>EXDPB-003</b> – Push Button 25mm s/steel with yellow bezel	<b>EXDPB-001</b> – Architrave Push Button 20mm s/steel
<b>Recommended Cabling</b>	6-core 24 AWG alarm cable (unscreened)	
<b>Power input</b>	12V DC	
<b>Switching Voltage</b>	125VAC max. @ 5A 250VAC max. @ 3A	
<b>Dimensions</b>	85 (w) × 85 (h) × 45 (d) mm / 3.35 (w) × 3.35 (h) × 1.77 (d) in.	32 (w) × 85 (h) × 45 (d) mm
<b>Operating Temperature</b>	–25°C to +85°C / –13°F to 185°F	
<b>Weight</b>	0.15kg	0.06kg
<b>Housing Material</b>	2.5mm stainless steel	
<b>Warranty</b>	1 years against electronic failure	
<b>Standards &amp; Compliance</b>	<ul style="list-style-type: none"> <li>• UKCA, CE, RoHS, REACH, WEEE</li> <li>• DIN EN 61058-1</li> <li>• UL 1054</li> <li>• IEC/UL 62368-1</li> </ul>	
<b>Environment</b>	IP66	
<b>Connection details</b>		