



MPN: NLLRBSBV

Product Name: 1 Gang Stainless Steel Push To Make Exit Button

Brand: Newlec

Category: Door Locks & Accessories

Product Description: Press the button in order to deactivate the electromagnetic lock on the door in

order to exit.

Key Features:

- Surface mounted.
- Normally open and closed contacts.
- Will fit into single gang back box.
- Usage: For use with access control systems to allow egress from a building.
- Momentary non-latching switch.
- Tough plastic.
- Standard 87mm depth provides a generous accessory plate to lid height.
- Large range of accessory plates are available (87mm x 173mm).
- Floor aperture template dimensions: 215mm x 305mm.

Specifications:

- Material: Stainless steel
- Mounting method: Surface mounted
- Shape: Other
- Colour: White

ETIM Class-9.0: Doorbell (EC000132)

ETIM Features:

o Material: Stainless steel (EV000166)

Mounting method: Surface mounted (EV000384)

Shape: Other (EV000154)Colour: White (EV000202)

Wireless: NoLength (mm): 30Width (mm): 85Height (mm): 85

Applications:

• Suitable for access control systems in buildings requiring a push-to-make exit button.

