Touch Free Exit Device

HELPS STOP THE SPREAD OF GERMS

EXIT BUTTONS

Market leading request to exit buttons, that are both hard wearing and cost effective. Suitable for use in applications where contactless options are a priority.







EBNT/TF-1

SPECIFICATION

EBNT/TF-1
- Contacts: Double pole NONC contacts
- Contact Load: 0.5A @ AC 120V / 1A @ DC24V
- Dual voltage 12/24 VDC @ 45mA operating
- +/- 10% voltage tolerance
- Etched legend (various options available)
- Security screws (allen key type)
- Button rated IP65 ingress protection
- Adjustable relay opening times (0.5 to 20 sec)
- Adjustable proximity distance (3 to 12 cm)
- -10° to +70° operating temperature
- Designed to prevent interference with other infra red devices

Requires a permanent power supply
- volt free contacts

FEATURES

EBNT/TF-1
- 38mm Touch free sensor button
- Illumination - Green to red (or red to green)
- High impact plastic back box
- Can be surface or flush fitting
- Easy clean surface
- Ideal for general / sensitive areas
- Screw footprint for flush fitting onto standard back box
- Distance between fixing holes 60mm

Suitable Alternative Back Boxes
- EXTR02 (Aluminium Extrusion 40mm)
- SSBB02 (Stainless Steel Back Box 42mm)
- PBB05 (Green or Black Back Box 40mm)

OTHER PRODUCTS

1201SM-1



RD26-C



ML600



DU-NT/TF



DIMENSIONS

EBNT/TF-1
- 85x85x32 (mm)
- 238g (Boxed)
- 202g (Unboxed)

CONTENTS

EBNT/TF-1
- Touch free button on SS Plate
- Back box
- Wires & connector
- Screw bag
- Instructions

LRQA CERTIFIED ISO 9001 | UKAS MANAGEMENT SYSTEMS 0001

bsia british security industry association
Manufactured by a BSIA Member