TOUCH FREE EXIT DEVICE

HELPS STOP THE SPREAD OF GERMS

RGL ELECTRONICS

NO TOUCH
EXIT

EBNT/TF-4

NO TOUCH
EXIT

Anti Bacterial Plastic

NO TOUCH
EXIT

EBNT/TF-5

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.

SPECIFICATION

EBNT/TF-4 & 5
· Contacts: Double pole NONC contacts
· Contact Load: 0.5A @ AC 125V / 2A @ DC30V
· Voltage: 12 VDC @ 45mA operating
· +/- 10% voltage tolerance
· Legend: No Touch Exit
· Button rated IP65 ingress protection
· Relay timer: 5 seconds
· Operating distance: 0-150mm
· -30° to +80° operating temperature
· Humidity: 20%-80%
· Designed to prevent interference with other
  infra red devices

Requires a permanent power supply
- volt free contacts

FEATURES

EBNT/TF-4 & 5
· 35mm Touch free sensor button
· Illumination - Red for standby, Green for switch
  operated/door open
· Manufactured using anti bacterial materials
· 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

DIMENSIONS

EBNT/TF-4
· 85x85x32 (mm)
· 140g (Boxed)
· 106g (Unboxed)

EBNT/TF-5
· 85x85x32 (mm)
· 220g (Boxed)
· 184g (Unboxed)

CONTENTS

EBNT/TF-4 & 5
· Touch free button
· Back box
· Screw bag
· Instructions

CERTIFIED
LR
ISO 9001

UKAS
MANAGEMENT
SYSTEMS
001

bsia
british security industry association
Manufactured by a BSIA Member

DU-NT/TF

TOUCH FREE
EXIT

EMERGENCY
DOOR RELEASE