Momentary Rocker Switch

manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases

EXIT BUTTONS

Market leading exit buttons, that are both hard wearing and cost effective. Suitable for use in applications up to 30V.

MADE WITH ANTIBACTERIAL PLASTICS



EBLS/PTE



EBLS/DR



EBLS/AP

SPECIFICATION

EBLS & EBLS/AP
- Contacts: Changeover contacts
- Output: 10 AMP contact @ 240V AC/DC
- Printed pad legend
- Fixing screws supplied
- Interal use only

Antibacterial Certified:
- All RGL EBLS range of white moulded exit buttons are manufactured using Urea Formaldehyde, which destroys 99.9% of MRSA, E-Coli, Salmonella and Klebsiella Pneumoniae

FEATURES

EBLS & EBLS/AP
- Retractable switch
- 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

Antiviral Certified:
- All RGL EBLS range of white moulded exit buttons were shown to have a 99.9& kill off rate against enveloped viruses and a 92% kill off rate against non-enveloped viruses

OTHER PRODUCTS

STE-P



DU-NT/TF



EBNT/TF-I



EBWLS/DR



DIMENSIONS

EBLS
- 85x85x28 (mm)
- 140g (Boxed) - 120g (Unboxed)

EBLS/AP
- 85x39x28 (mm)
- 80g (Boxed) - 70g (Unboxed)

CONTENTS

EBLS & EBLS/AP
- Exit Button
- 2 Screws
- Surface Box

LRQA CERTIFIED ISO 9001 UKAS MANAGEMENT SYSTEMS 0001

bsia british security industry association
Manufactured by a BSIA Member