# **Securefast**

## **PRODUCT DATA SHEET DS5-005**

## **Combined Exit Button & Emergency Release Range**







The new Combined Exit Button and Emergency Releases are supplied with a high impact plastic Back Box designed to meet all types of applications.

Complies with Risk Assessment RA001, EN50133, Industry Codes of Practice. And Health and Safety Regulations having no sharp edges.

Touch Free Exit Button is ideal for High Sensitive and Public Areas because of its hygienic "NO TOUCH" operation.

### Features & Benefits

#### Access Button:

- Robust design high impact plastic back box
- Double pole contact N/O N/C at 30v ac/dc
- Designed for greater than 1 million operations
- Etched legend
- Supplied with Security Screws

#### **Emergency Release:**

- Triple contact
- Audible LED warning
- Plastic front covers flips up for access to resettable emergency release
- Size 160H x 90W x 42D mm

### **Complete Unit:**

- All one colour
- Easy clean surface (ideal for Hospitals/Public areas
- Easy cable entry from sides or rear
- Screw footprint for surface fitting onto standard back box
- Saves labour time on wiring
- Stainless Steel Button
- Internal use only
- All call points are resettable by key

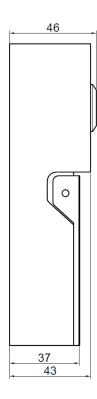
# Securefast

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## **Combined Exit Button & Emergency Release Range**

Product Code		
AEB31/BGU/PTE	Stainless Steel green dome button & green call point "PRESS TO EXIT"	
AEB32/BGU/PTE	Stainless Steel large button & green call point "PRESS TO EXIT"	
AEB33/BGU/TFE	Stainless Steel touch free button & green call point "TOUCH FREE EXIT"	





Technical Specification		
Input Voltage DC	12V / 24V	
Quiescent Current	16mA / 20mA	
Proximity Current	23mA / 30mA	
Range	30 – 120mm	
Maximum Output	1A@30V DC	
Lifetime (Sensor)	100,000 hrs	
Lifetime (Relay)	1 x 10 <sup>7</sup> Operations	
Weight	0.30kg	
Dimensions	L160mm x W46mm x H89.5mm	



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