

# EXIT BUTTONS

A range of Stainless Steel green domed, push plate and standard architrave exit buttons designed to meet the most robust applications and to comply with Risk Assessment RA001 and EN50133/Industry Codes of Practice. Designs have been made to comply with H&S regulations

## **XB/PP25**



### **(H: 90mm W: 90mm D: 28mm ) for surface mounting**

Stainless steel button mounted on a stainless steel plate complete with security screws and innovative green back box

<b>Specification:</b>	
Dimensions:	S/Steel plate: H:90mm W:90mm
Voltage:	<30v DC/AC
Current:	4 Amps @ 30v AC/DC
Operations:	> 1 Million
Contacts:	NO/NC Contacts
IP Rating:	IP 66

## **XB/SS25**



### **(H: 90mm W: 90mm D: 28mm ) for surface mounting**

A small push plate mounted on a stainless steel plate complete with security screws and innovative green back box

<b>Specification:</b>	
Dimensions:	S/Steel plate: H:90mm W:90mm
Voltage:	<30v DC/AC
Current:	4 Amps @ 30v AC/DC
Operations:	> 1 Million
Contacts:	NO/NC Contacts
IP Rating:	IP 66

## **XB/GD25**



### **(H: 90mm W: 90mm D: 28mm ) for surface mounting**

Green domed button on stainless steel plate complete with security screws and innovative green back box

<b>Specification:</b>	
Dimensions:	S/Steel plate: H:90mm W:90mm
Voltage:	<30v DC/AC
Current:	4 Amps @ 30v AC/DC
Operations:	> 1 Million
Contacts:	NO/NC Contacts
IP Rating:	IP 66

## **XB/ARCSS25**



### **(H: 90mm W: 44mm D: 28mm ) for surface mounting**

Stainless steel button mounted on a stainless steel architrave plate complete with screws and innovative green back box

<b>Specification:</b>	
Dimensions:	S/Steel plate: H:90mm W:44mm
Voltage:	<30v DC/AC
Current:	4 Amps @ 30v AC/DC
Operations:	> 1 Million
Contacts:	NO/NC Contacts
IP Rating:	IP 66