

PTE/OL/MH

Heavy Duty Green Dome Exit Button



Overview

The Push to Exit features a double-pole switch in a vandal resistant, stainless-steel design with a 35mm green mushroom head dome button.

The push button allows normal egress through communal doors and egress routes.

The large 35mm green button provides easy visual identification and ease of use.

The switch provides a momentary 'Double Pole, Double Throw' action with one pole to request a timed lock release and a separate pole connected in series with fail-safe locks (if fitted) to remove power from the lock.

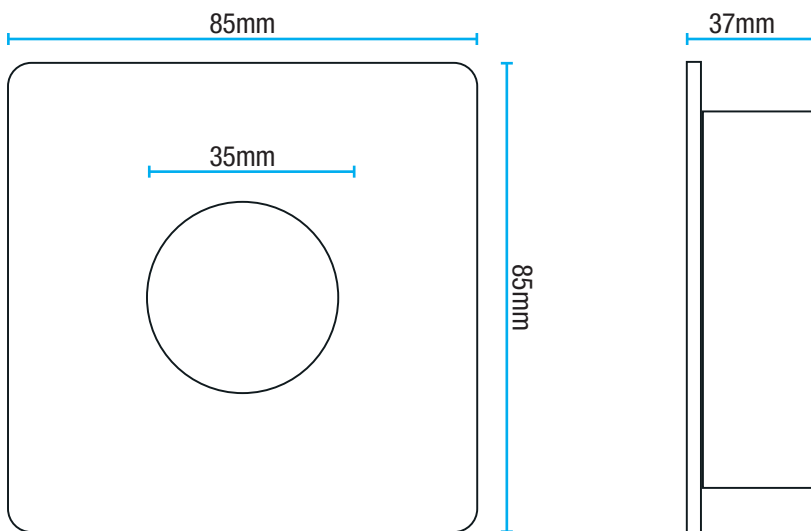
The front plate is engraved 'PUSH TO EXIT' in 8mm green characters.

The specification and installation of door release and emergency exit devices on communal doors must be in full compliance with the relevant Building Regulations and achieve final 'sign-off' by local Building Control or Approved Inspector if required.

The specification is dependent on the application and security level required and should align fully with any fire evacuation policies.

- 1.5mm Stainless steel face plate engraved Press To Exit
- Large 35mm green mushroom head dome exit button
- High impact
- Normally Open & Normally Closed contacts changeover contacts
- Momentary operation
- Press & Hold to break supply to lock
- For indoor use only
- For low voltage use only

Dimensions



Technical characteristics

Exit button:	2 x M3.5 Pin flat head Screws, Raised, Countersunk Head, Stainless-steel
Front Plate	Stainless steel 304 (Overlap Style)
Front Plate	Dimensions 86 x 86 x 1.5mm
Flush mount	Can be made surface mount by fitted to any standard surface pattress box or to a BBXPTESMPC
Backbox	1 Gang Electrical box, Galvanised Steel
Backbox Dimensions	75 x 75 x 37mm
Switch Configuration	1 x Momentary Double Pole, Double Throw - N/O & NC changeover contacts
Contact rating:	2A @ 12Vdc
Connections	2 Wire-ends per Pole
Front Fixings	2 x M3.5 Pin flat head Screws, Raised, Countersunk Head, Stainless-steel