

## EXTERNAL PUSH TO EXIT BUTTON

RPL-ESRBS

### Surface Vandal Resistant External Push to Exit switch



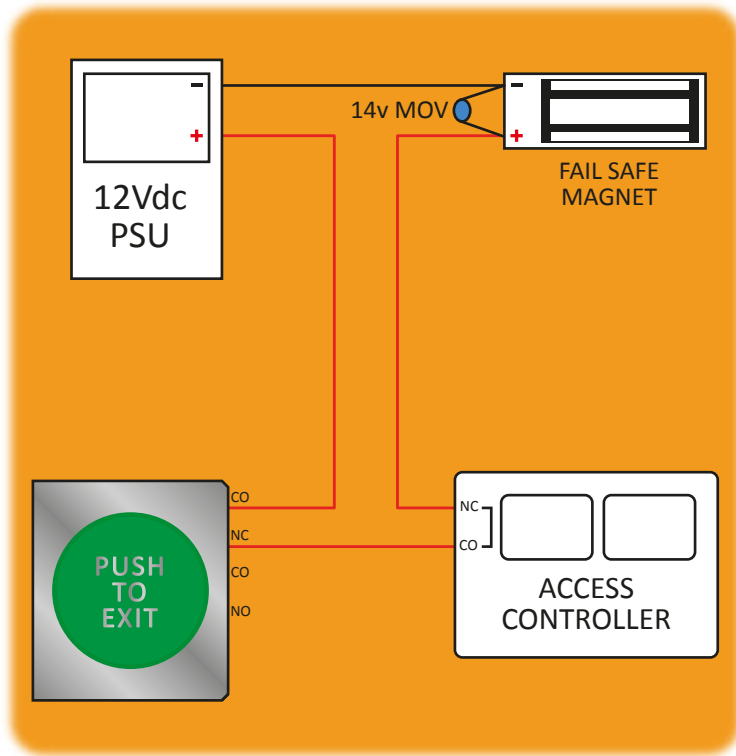
The External Push To Exit button was essentially designed with an intergrated shroud to provent reach around which has become common more on external gates.

We have enclosed the switch in a self contained, brushed stainless steel housing with Anti-Tamper screws which is unaccessable to the general public.

Our External Push to Exit button has been design to be installed at a 90° angle to the surface and features a rotatable button, allowing the shroud to face either left or right depending on your requirements. When fixed to the wall, the internal mechanism is completly unaccessible to anyone other than a qualified service engineer.



The External Push To Exit Button is manufactured here in the UK using some foreign components, and has been developed by our highly qualified R&D team at Retrofit Products Ltd. With 30 plus years of experience working in the industry, we strive to perfect and revolutionise all products in the field with our bespoke range of high quality equipment



## Key Features Include:

Surface mounted

Manufactured from 304 grade stainless steel

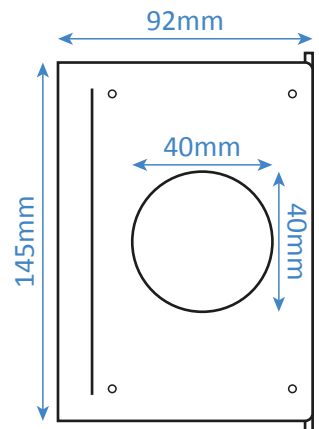
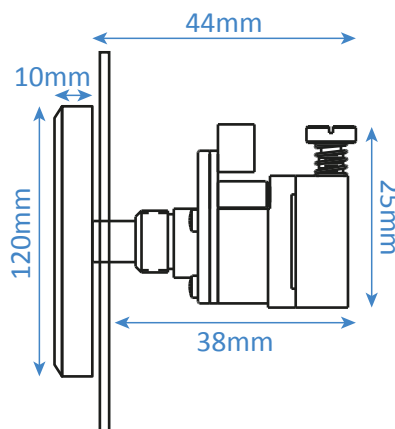
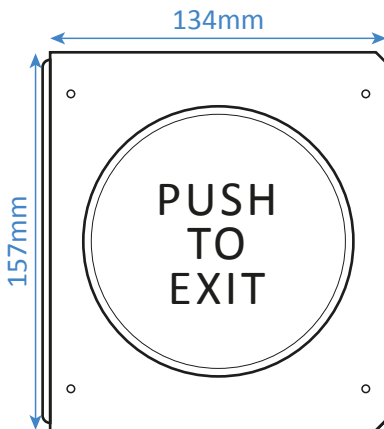
Fits a standard UK single gang electrical box

'PUSH TO EXIT' engraving

Incorporates a push, vandal resistant push button

Normally open (push to make) & Normally closed (push to break) switch circuit

## Large push button which incorporates a Push to Make and Push to Break switch circuit



Model	System	Description
RPL-ESRBS	External Exit Button	External Push To Exit Button with Shroud in stainless steel housing



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