

# PRESS-REX®

Blue - Green

**TROJAN**  
DEVELOPMENTS

## Press-to-Exit request to exit unit - Blue-Green

## Technical Requirements

The Press Rex® (Press to Exit) has an illuminated silicone push button that can easily be pressed and seen in areas of limited lighting. It also operates from 10 to 28Vdc.

## Installation Wiring Diagram

Spare / Loop terminal for other terminations

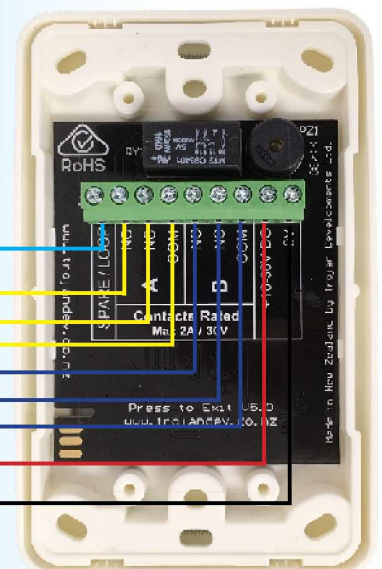
Set "A" Contacts connect to the Request to Exit input on the Access Control door module. You might need an EOL resistor.

Set "B" Contacts are used when there is a requirement for a second input to control the door direct or to trigger a camera.

The Press Rex should be wired in 0.5mm Security cable.

The 10 -28Vdc supply for the Press Rex has to be from the same Power Supply as the reader. Not the Lock power which should be supplied from a separate fuse.

COM }  
N/C } A  
N/O }  
COM }  
N/C } B  
N/O }  
  
+10-28Vdc  
-0Vdc



Silicone Button

LED Illumination  
which changes from  
blue to green when  
activated



## Product code:

▼ Press Rex B-G

▼ [www.trojandev.co.nz](http://www.trojandev.co.nz)

▼ [sales@trojandev.co.nz](mailto:sales@trojandev.co.nz)



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