

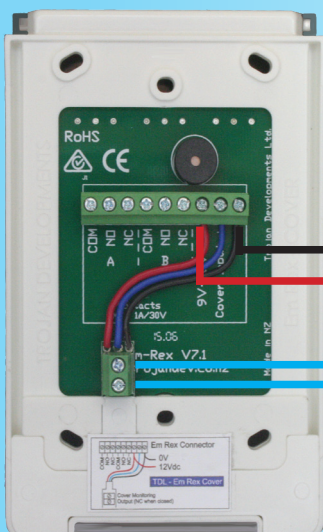
EM-COVER

TROJAN
DEVELOPMENTS

Cover for use with Emergency Exit Device - Monitored

The Em Cover is for use with the Em Rex[®] unit to deter unintended or malicious activation of the unit when it is installed in a public area. The monitored version has two outputs which can be used to monitor the operation of the cover.

Installation:

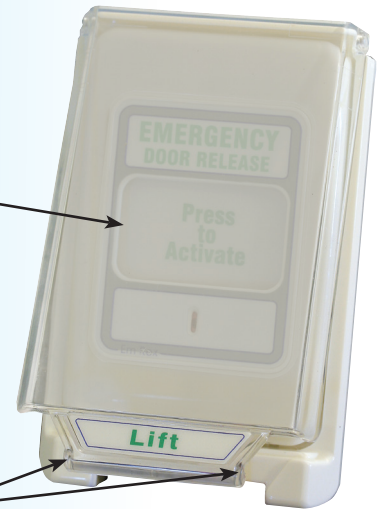


-0Vdc from PSU
+ 9 to 16Vdc from PSU

Normally closed contacts for connection to the Access Control Systems for monitoring. The output is rated at 30Vdc at 200mA

The cover is held closed by two little nodules on either side of the lift up cover which lock in and inhibit the lifting of the cover. These can be filed down to make it easier to operate the unit if required

The cover is made from polycarbonate so it is very strong and resistant to mis use or vandalism.



Specifications:

- ▼ Overall dimensions; 92mm (w) x 153mm (h) and fits a single gang electrical flush box
- ▼ Switching voltage max is 30Vdc, 200mA
- ▼ Output for connection to the Em Rex[®] for audible indication
- ▼ N/C output for status monitoring (opens on activation)
- ▼ Patent Pending

Product code:

- ▼ ECM

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