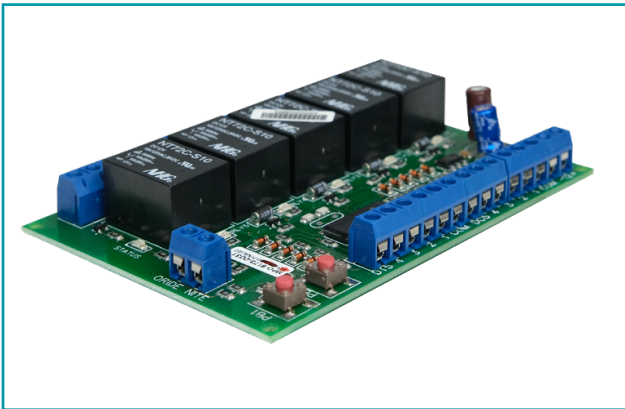


# 5 Door Interlocking Unit

## Technical Datasheet



### Wiring Diagram:

See attached instruction

### Application:

- To automatically slow traffic at any access point, bank or post office.

### Specifications:

- 12v DC operation.
- Normally open and closed potential free relay contacts for striker or magnetic locks.
- Low standby current 15mA.
- Five door controller.
- Microprocessor controlled.
- LED indication for each door.
- Physical size: 120mm x 70mm.

### Installation

- Connect 12v DC and relay contacts to power the locks.
- Connect door trigger and magnetic switch inputs.
- Door one through five will only open if all other doors are closed. Bridge unused doors magnetic switch inputs to simulate door closed.

[www.comtronix.net](http://www.comtronix.net)

**Tel:** 011 791 1362/060 384 1775 / **Email:** [support@comtronix.net](mailto:support@comtronix.net)

While every precaution has been taken during the preparation of this document to ensure the accuracy of its content, Comtronix assumes no responsibility for errors or omissions. Comtronix reserves the right to make changes to the product or this document without notice.