

TX3 SERIES ELEVATOR RESTRICTION ACCESSORIES





Features

- Allows visitor limited access into the building
- Provides time dependent relay contacts that can be used for either elevator control or video control
- User selectable timer for relay contacts can be set for each TX3-ER-8 Elevator Restriction Unit at each Entry Panel
- Used with any TX3 Series Lobby unit
- Each relay card supports up to 12 floors
- Master relay cabinet supports up to eight relay cards

TX3-ER-8 Elevator Restriction Unit

The TX3-ER-8 Elevator Restriction Unit allows the visitor limited access into a building. The TX3-ER-8 Elevator Restriction Unit comes complete with a cabinet, the Main Elevator Restriction Controller Board, the Elevator BackPlane and one PS-4P transformer. The TX3-ER-8 supports up to eight 2012E Elevator Restriction Relay Cards for a total of 96 elevator restriction relays. The TX3-ER-8 Elevator Restriction Unit provides time dependent relay contacts which can be used for either elevator control or video control.

Dimensions:

TX3-ER-8 27"H x 10 1/8"W x 6 3/8"D



2012E Elevator Restriction Relay Card

The 2012E Elevator Restriction Relay Card plugs into the Backplane portion of the TX3-ER-8 Elevator Restriction Unit. Each 2012E has 12 Form "A" or "B" (Each is Jumper selectable as Normally Closed or Normally Open) Relay contacts rated at 28 VDC, 0.5 ampere. A total of eight 2012E Elevator Restriction Relay Cards mount into each TX3-ER-8 Unit for a total of 96 elevator restriction relays.



NOT TO BE USED FOR INSTALLATION PURPOSES.

Ordering Information

Model	Description
Relay Cabinet	
TX3-ER-8	Elevator Restriction Relay Cabinet
Relay Card	
2012E	Elevator Restriction Relay Card for 12 floors

NOT TO BE USED FOR INSTALLATION PURPOSES.



25 Interchange Way Vaughan, Ontario L4K 5W3 Telephone: (905) 660-4655 Fax: (905) 660-4113

U.S.A.

4575 Witmer Industrial Estates Niagara Falls, NY 14305 Toll Free: (888) 660-4655 Fax Toll Free: (888) 660-4113

Web page: http://www.mircom.com

Email: mail@mircom.com

Distributed by:

