

## **OVERHEAD GARAGE DOORS, GATES & SPECIALTY MOUNT DOORS**



# 2700 Series

- High Security
- Low profile design
- Triple-biased reeds, highly resistant to defeat
- Includes magnetic field tamper and pry tamper plate
- Factory compensated for the effects of steel
- Suitable for outdoor use
- UL/ULC

#### Ordering Information

2727A-L	11/16 to 2" Gap, SPDT, for Overhead Doors
2747A-L	11/16 to 2" Gap, SPDT, for Gates

## **ANSI Door Mounts**

2757-L	0" to 3/8" Gap, SPDT, Recess Mounts for ANSI
2757D-L	0" to 3/8" Gap, DPDT, Recess Mounts for ANSI
2767-L	0" to 3/8" Gap, SPDT, Recess Mounts for ANSI, Adjustable



# 2800T Series

- Explosion Proof
- Designed for Maximum Security hazardous environments such as airports, transportation depots, military locations, chemical plants, nuclear power plants and coal mines
- Balanced, triple-biased SPDT switches make defeating with external magnets virtually impossible.

Ordering Information

2804 <b>T-M</b>	Up to 5/8" Gap, SPDT, Brown
2807 <b>T-M</b>	Up to 5/8" Gap, SPDT, SW, Door, Brown
2814 <b>T-M</b>	Maximum Security w/Guarded Housing, SPDT, Up to 5/8" Gap, Brown
2845 <b>T-M</b>	Up to 1" Gap, Closed Loop, Brown
2847 <b>T-M</b>	Up to 1" Gap, SPDT, Brown

- Rugged die-cast aluminum for long life
- Concealed terminals resist tampering/shorting
- Convenient surface mounting, screws included
- UL/ULC Listed for Safe and Vault, Hazardous Location Classes Explosion-Proof, Hazardous Location Class I Groups C, D and Class II Groups E, F & G