ALLMARK DOOR
All Doors. All Docks. All Service. All the Time.

1-(800)-417-9995

Pedestrian Doors SLIDING & BI-PARTING DOOR

EVERLINE® AUTOMATIC

Key Features

- Sliding or Bi-Parting Aluminum Door Package
- Tempered Glass Panels
- High Torque Direct-Drive System
- Self-Monitoring Infrared Sensor
- Inclusive Function Control Panel

Major Benefits

- **Reliable Performance:**
  Heavy-duty drive systems, robust integration technology, and durable hardware deliver smooth, just-in-time operation.
- **Enhanced Safety:**
  Advanced motion sensors, self-monitoring technology, and traffic functionality ensure full compliance with safety standards.
- **Low Maintenance:**
  Storm and hurricane impact models combined with battery back-up and other safeguards reduce overall maintenance.

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EVERLINE® AUTOMATIC

General Specifications

Size Support	Up to 55” wide
Weigh Limit	Up to 550 pounds
Type of Applications	Sliding or Bi-Parting Door
Operator	Eco-friendly, electro-mechanical operator that employs advanced technology.
Power Supply	115-230 VAC 50-60 HZ | 1/3 Horsepower
Activation	Hardwired push plates, wireless push plates, operate sensors and/or "Push or Pull" activation
Optional	• Function Control Panel • High Speed Direct Drive System

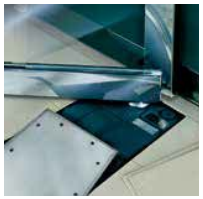
Product Overview

Swing Door Operator

• 1301 Operator

• 1102 Operator

• 1201 Operator



• TN 110 In-Floor Operator

Sliding Door Operator

- TX9200
- TX9300
- TX9400
- TX9500

Function Control Panel

Sensor Systems

Sensor systems for swing doors, sliding doors, folding doors, revolving doors and industrial doors ensure precise activation and reliable threshold protection.

OA-Edge

The OA-Edge Sensor is a door mounted active infrared presence sensor to provide safety for Swing Door Applications.

Eagle

The Eagle K-band microwave motion detector is the sensor of choice for swinging, folding, revolving and industrial automatic doors.

IXIO-DT1

The IXIO-DT1 is a self-monitoring, dual technology sensor for sliding doors.

Controls

Manual Controls

- Push Plate
- Push Buttons
- Push Pads
- Hands Free
- Rail and Post Mounted Plates and Buttons

Wireless Manual Controls

- Push Plate
- Push Buttons
- Rail and Post Mounted Plates and Buttons.
- Hand Held Transmitters