



## TORMAX 2101 – Sliding Door Drive



The **plug & play** sliding door drive for internal and external use.»

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**TORMAX**  
AUTOMATIC

# Product Information

## TORMAX 2101 – Sliding Door Drive



### Area of application

- For standard pedestrian passageways
- Automatic sliding doors for internal and external use
- Linear doors with 1 or 2 leaves, with or without lateral sections
- Moderate user frequency

### Functionality

- 3 operating modes (automatic, permanently open, off)
- Fixed opening and closing speeds
- Fixed hold-open time
- 5 programmable inputs, of which 2 testable inputs for safety features

### Safety features

- Connection facilities for sensors
- Monitored power limitation
- Reversing when obstructions encountered
- Creep function

### Accessories

- Electro-mechanical locking
- Key switch
- Battery module for emergency opening

### Technology

- Electro-mechanical sliding door drive
- DC synchronous motor with gear-box

### Mains connection

- 230/115 VAC 50/60 Hz

### Power consumption

- 13...140 W

### Cladding

- Aluminium, untreated or anodised

### Dimensions

- Installation height 100 mm

### Door leaf weight

- 1 × 70 kg, 2 × 70 kg

### Directives and standards met

- CE (2006/95/EC, 2004/108/EC, 2006/42/EC)
- EN 16005, 1 million test cycles with 4000 cycles per day
- EN 13849-1
- RoHS

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