

TORMAX 2101 – Sliding Door Drive



« The **Plug & Play** sliding door drive for interior and exterior doors.»

★★★★★
TORMAX
AUTOMATIC

Product Information

TORMAX 2101 – Sliding Door Drive



Area of application

- Automatic sliding doors for standard pedestrian passage
- Exterior and interior doors
- Linear doors with 2 or 1 sliding leaves in any optional design, with or without side parts
- Average frequency of pedestrian passage

Functionality

- 3 modes of operation (OFF, AUTOMATIC, OPEN)
- Variable opening and closing speeds
- Variable hold-open time
- Connectivity for sensors, interior and exterior

Safety features

- Connectivity for 2 monitored safety sensors in closing direction
- Low-energy-function with operation without safety sensors
- Monitored power limit
- Two-way reversing with increased security in the event of an obstruction

Accessories

- Electromechanical lock
- Manual disengagement, interior and exterior
- Key switch
- Battery module for emergency opening

Technology

- Electromechanical sliding door operator
- DC motor
- Programmable and self-learning processor control system

Mains connection / power supply

- 1 × 230 / 1 × 115 VAC, 50 ... 60 Hz, 10 A

Power consumption

- 6 ... 190 W

Cladding

- Aluminium, untreated or anodised natural

Dimensions

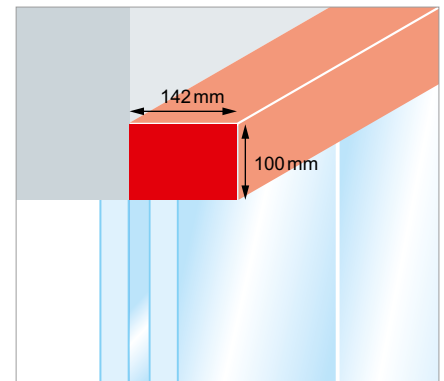
- Cross-section header profile (H × D)
100 × 142 mm

Door data

- Door leaf weight max.:
1 × 70 kg oder 2 × 70 kg
- Door opening widths:
single-leaf (EL/ER): 800 – 2000 mm
double-leaf (EB): 800 – 2900 mm

Directives and standards met

- 2006/42/EG
- 2006/95/E
- 2004/108/EG
- EN ISO 13849-1 (performance level "d")
- EN 60335-1/-2-103
- EN 61000-6-2,-3
- CE, incl. RoHS



Cross-section

