

Opening Doors Worldwide!

Telescope Sliding Door Drive  
SLIDEDOOR Drive TEP / TXP.Telescope



★★★★★  
**TORMAX**  
AUTOMATIC

# Automatically More Space

The modular designed SLIDEDOOR Drive TEP/TXP.Telescope is based on the reliable operators TEP and TXP. The various standard functions and the accessory options are also part of these operators.

The TEP/TXP.Telescope allows the installation of a sliding door system with maximum passage width on minimum space requirements. Let the elegant motions of a telescope sliding door convince you.

## Standard Functions

- Self-teaching processor controls with diagnostic functions
- 9 free programmable inputs
- 6 free programmable outputs
- Emergency opening/emergency closing
- Emergency off function
- Recognition of obstacles on opening/closing
- Monitored safety features can be connected
- Quiet, rapid and elegant movement
- Maximum passage width – minimum spatial requirements
- Specially tailored, individual solutions thanks to its wide variety of functions
- High level of safety due to the use of well-proven technology
- High opening frequency under significant permanent load
- Building networking and door management
- Very good price/performance ratio throughout its entire life cycle

## Accessories/Options

- Electromagnetic lock with position feedback
- Manual disengagement inside/outside
- Relay modules for triggering a bell, burglar alarm etc.
- Activators, motion detectors and safety sensors
- External key switch for access at night
- Mechanical emergency opening facility
- Emergency power supply
- Safety air lock function
- Innovative control panel for the control and monitoring of the door functions

## Technical Specifications

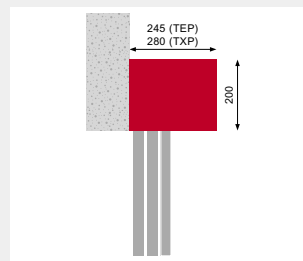
Passage width		700–3800 mm* 1400–3800 mm**
System length	min. max.	1093* / 2213 mm** 6000* / 6000 mm**
Header cross-section (H × D)	TEP TXP	200 × 245 mm 200 × 280 mm
Door leaf weight max.	TEP TXP	2 × 80* / 4 × 60 kg** 2 × 120* / 4 × 100 kg**
Opening speed***		30–80 cm/s* 80–160 cm/s**
Mains supply		115 V AC / 60 Hz or 230 V AC / 50 Hz
Nominal power	TEP TXP	160 VA 250 VA

\*one side \*\*both sides \*\*\*maximum speed dependent upon the leaf's weight and the prevailing regulations

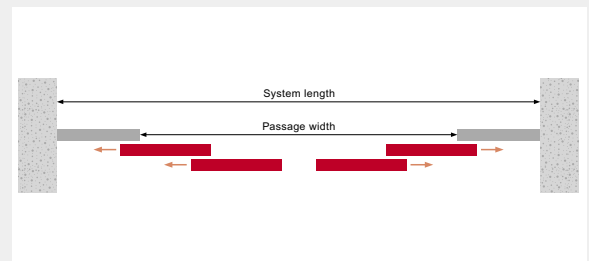
- Made-to-measure, programmable functions via the TORMAX service computer
- Available in accordance with protective class IP65

## Standards

- CE conformity
- Manufactured according to ISO 9001



Cross section



Plan view