



Record TSA 20

Create the widest possible entrance

Record TSA 20 telescopic sliding doors take up around 30% less space thanks to their leaves which stack in the open position, requiring less interior wall space than other solutions.

Applications

Suitable for narrow passageways and entrances in offices, retail stores, super-markets, hospitals, educational facilities, leisure attractions and public buildings

Key benefits

- Two and four-leaf telescopic sliding doors can cover particularly large openings widths of up to 4,000 mm
- » Heavy-duty automatic door provides exceptional power, safety and reliability
- » Versatile operator integrates effortlessly with access control, fire alarms and control systems
- Exceptionally quiet in operation, ideal for areas where low noise is essential

- » Aesthetically pleasing appearance to suit all building styles
- Incredibly reliable, resulting in lower service and maintenance costs
- » Simplified commissioning for quicker assembly
- Malfunction potential is greatly reduced by the drive monitoring ability
- » Available in over 200 RAL colours

Key features

Create a wide opening with

- » Refined technology
- » Programmable microprocessor
- » Motion sensor activated
- Complies with the latest standards for safety requirements
- » Reliable Swiss quality
- » Self-learning processor with active automatic adjustment for ongoing quality performance
- » Robust construction and precise microprocessor, utilises the same track and components of the Record System 20
- » Available with RC2 security rating
- Can be adapted with thermal separation for greater energy efficiency

Recommended application limits: Telescopic Door

Door type	E-TSA (two leaves)	D-TSA (four leaves)
Opening width	800 – 3 000 mm	1 200 – 4 000 mm
Clear height of passage	3 000 mm	3 000 mm
Max. door leaf weight	2 x 90 kg	4 x 80 kg
DUO model	2 x 120 kg	4 x 90 kg
Reinforced (20-200 / 22)	2 x 130 / 2 x 170 kg	4 x 90 / 4 x 130 kg
Recommended application	for maximum width of passage in tight spaces	for elegant entrances and generous width of passage

Specifications	Bi-Parting	Single-Parting
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Open time	Selectable from 0 - 6 seconds	Selectable from 0 - 6 seconds
Power supply voltage	100 - 240 V AC	100 - 240 V AC
Rated power	90 W	90 W
Consumption in standby mode	25 W	25 W
Ambient temperature	-15°C to +50°C	-15°C to +50°C
Humidity range	Up to 85%	Up to 85%
Protection	IP 20	IP 20

Record TSA 22

For larger, heavier entrances

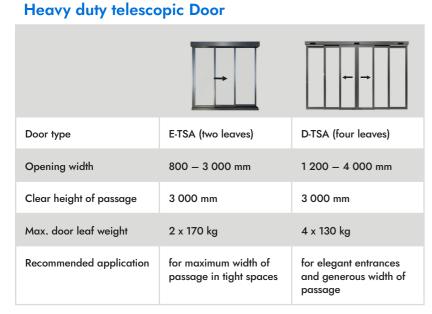
For entrances that need to be as wide as possible but also move heavier door leaves, the TSA 22 provides the perfect solution.

Key benefits

Includes all the benefits of the standard TSA 20 as well as...

- Carry door weights from 2 x 170kg for single door & 4 x 130kg for double door
- » Allows for greater architectural freedom when designing the entrance
- » Impress guests with a grander, more striking entrance





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Rated power	90 W	90 W
Consumption in standby mode	25 W	25 W
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Humidity range	Up to 85%	Up to 85%
Protection	IP 20	IP 20



CLEAN T2

Hygienic telescopic door

Ideal for hospitals and cleanrooms, this hygienic door solution is both easy to clean and provides a wider opening for moving equipment, machines or patient beds.

Key benefits

- » Noise dampening leaf core for quieter environments
- » Water resistant materials for use in damp areas
- » Hygiene friendly finishes and surfaces
- » Available with certified radiation protection inserts
- » Smoke and fire protection function





Safety for patients

Our hygienic doors create a safer environment for hospital guests minimsing the spread of disease.



Accessories

BDE-D Electronic Control Unit

A convenient and user-friendly remote control unit for the intuitive control and programming of doors with Record operators.

Record BLS 60 Touchless Switch

This switch ensures hygienic use by automatically opening the door as you approach, eliminating the need for any hand contact.



