Product data sheet

TSA 325 *



Automatic revolving door system for three- or four-leaf doors

TSA 325 *

AREAS OF APPLICATION

- Three- and four-leaf door systems
- Interior and exterior doors with high access frequency
- Representative building entrances with large incidence of light
- Façades with slim mullion-transom constructions
- Glass façades with the highest design standards
- Inner diameter ranging from 1800 to 3600 mm possible
- Suitable profile systems are fine-framed profile systems with ISO and mono glass

PRODUCT FEATURES

- Very quiet running, low-wear drive solution with a canopy height of at least 200 mm
- Precise closing of the door leaves with the side walls
- Effective insulation effect against draughts, weather and noise
- Adjustable automatic speed setting, in line with the number of people passing through
- Manual operation of the door possible, e.g. to carry out cleaning work
- Independent error recognition and recording

TECHNICAL DATA

	TSA 325 *
Manual operation	Yes
Fully automatic operation	Yes
Servo function	Yes
Suitability for escape and rescue routes	No
Break-out function (BO)	No
Inner diameter (min.)	1800 mm
Inner diameter (max.)	3600 mm
For 3-leaf door systems	Yes
For 4-leaf door systems	Yes
Clear passage height	3000 mm
Canopy height (min.)	200 mm
Illumination	Yes
Lock	Manual
Door handles horizontal or vertical	Yes
Floor ring	Yes
Push pad	Yes

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VARIANTS / ORDER INFO

Designation	Ident-No.
TSA 325 *	183194

* The products designated above may vary in form, type, characteristics, function, or availability depending on the country. Please get in touch with your GEZE contact person if you have any questions.