

# Product data sheet TSA 355 \*



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

# **AREAS OF APPLICATION**

- ightarrow Three- and four-leaf door systems
- ightarrow Interior and exterior doors with high access frequency
- ightarrow Representative building entrances with large incidence of light
- ightarrow Façades with slim mullion-transom constructions
- ightarrow Diameters from 1740 up to 3940 mm possible



## **PRODUKTBESCHREIBUNG EN**

Note: The product listed may not be available in your country. Please contact your GEZE contact person or send us an e-mail.

### **PRODUCT FEATURES**

- ightarrow Customised choice of diameter, passage height and surfaces
- $\rightarrow$  Extensive equipment options
- ightarrow Robust and proven drive technology for doors up to 4000 mm diameter
- ightarrow Simple installation of the door system without lifting tools
- ightarrow Fast commissioning thanks to pre-cabled and configured sensors
- ightarrow Certification in accordance with EN 16005

### **TECHNICAL DATA**

Productname	TSA 355 *
Fully automatic operation	Yes
Suitability for escape and rescue routes	Yes
Break-out function (BO)	Yes
Inner diameter (min.)	1740 mm
Inner diameter (max.)	3940 mm
For 3-leaf door systems	Yes
For 4-leaf door systems	Yes
Clear passage height	3000 mm
Canopy height (min.)	300 mm
Side elements version	8 mm LSG
Version of roof structure	optical sheet metal covering, waterproof roof with waterspout
Illumination	with roof variant, according to customer wishes
Floor covering	Entrance mat, Entrance mat according to customer wishes
Hot-air curtain system	hot water air curtain, Electric air curtain, possible, depends on the ceiling construction
Night-time closer layout	Outside
Night-time closer type	Manual
Night-time closer design	8 mm LSG
Lock	Manual
Door handles horizontal or vertical	Yes
Floor ring	Yes
Disabled person's button	Yes
Standard conformity	EN 16005



\* 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.