

Product data sheet

E-ISM/G guide rail TS

5000 *



continuous, with integrated closing sequence control,
electric hold-open device on the active leaf, and levers

AREAS OF APPLICATION

- Double leaf doors with closing sequence control
- Hold-open systems with integrated hold-open device on the active leaf
- Installation on hinge side
- Right and left single-action doors
- Symmetrical and asymmetrical division of door possible
- Single-action doors with hinge clearance up to 2800 mm

E-ISM/G guide rail TS 5000 ***PRODUCT FEATURES**

- Supply voltage 24 V DC
- Retention force of the electromechanical hold-open device can be variably adjusted
- Height compensation of +/- 2 mm possible
- Closing sequence control holds the active leaf in the waiting position until the passive leaf is closed
- Vandalism protection through flexible Bowden cable
- Horizontally adjustable in the installation position by 4 mm through elongated holes
- With screwed sliding block

TECHNICAL DATA

Productname	E-ISM/G guide rail TS 5000 *
Input voltage	24 V DC
Electrical power consumption	2.4 W
Duty rating	100 %
Residual ripple	20 %
IP rating	IP43
Minimum hinge clearance	1300 mm
Minimum passive leaf width	400 mm
Standard conformity	EN 1155, EN 1158
Length	2630 mm
Width	40 mm
Height	30 mm
opening restrictor upgradable	Yes
Hold-open function	Electrical
Hold-open device on the active leaf / passive leaf	Yes / Optional
Hold-open function using hold-open magnets on the active / passive leaf	Optional
Hold-open device can be overridden	Yes
Hold-open range	80 ° - 130 °
Smoke switch integrated	No
Closing sequence control integrated	Yes
Height correction possible	Yes
Flexible opening restrictor	Yes

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VARIANTS / ORDER INFO

Designation

E-ISM/G guide rail TS 5000

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ACCESSORIES

FLEXIBLE OPENING RESTRICTOR

For E and R guide rails, single and double leaf



Designation

Flexible opening restrictor

INSTALLATION MATERIAL

MOUNTING PLATE GUIDE RAIL

For ISM and E-ISM guide rail



Designation

Mounting plate guide rail

Mounting plate guide rail

* 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.