

Product data sheet

E guide rail TS 5000



with electric hold-open device and lever

AREAS OF APPLICATION

- Single leaf doors
- Hold-open systems with integrated hold-open device
- Installation on hinge side
- Right and left single-action doors

E guide rail TS 5000



PRODUCT FEATURES

- Electric hold-open device in the guide rail with hold-open area of 80°-130°
- Retention force of the electromechanical hold-open device can be variably adjusted
- Operating voltage 24 V DC
- Height compensation of +/- 2 mm possible
- With screwed slide block

TECHNICAL DATA

Productname	E guide rail TS 5000
Input voltage	24 V DC
Electrical power consumption	2.4 W
Duty rating	100 %
Residual ripple	20 %
IP rating	IP43
Standard conformity	EN 1155
Length	498.5 mm
Width	40 mm
Height	30 mm
opening restrictor upgradable	Yes
Hold-open function	Electrical
Hold-open device can be overridden	Yes
Hold-open range	80 ° - 130 °
Smoke switch integrated	No
Height correction possible	Yes
Flexible opening restrictor	Yes

VARIANTS / ORDER INFO

Designation	Description	Ident-No.	Colour	Dimensions	Hold-open point min.
E guide rail TS 5000	with electric hold-open device and lever	116295	silver-coloured	498.5 x 40 x 30 mm	80 °
E guide rail TS 5000	with electric hold-open device and lever	116298	Stainless steel optic	498.5 x 40 x 30 mm	80 °
E guide rail TS 5000	with electric hold-open device and lever	116299	according to RAL	498.5 x 40 x 30 mm	80 °
E guide rail TS 5000	with electric hold-open device and lever	116297	white RAL 9016	498.5 x 40 x 30 mm	80 °

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ACCESSORIES

FLEXIBLE OPENING RESTRICTOR

For E and R guide rails, single and double leaf



Designation	Description	Ident-No.
Flexible opening restrictor	for guide rail 1-leaf: TS 5000 E/R/RFS (door leaf installation), Boxer E; 2-leaf: all E/R/ISM variants TS 5000 (incl. VPK) and Boxer	145311

INSTALLATION MATERIAL

MOUNTING PLATE GUIDE RAIL

for E guide rail



Designation	Description	Ident-No.	Colour
Mounting plate guide rail	for E guide rail	123294	silver-coloured
Mounting plate guide rail	for E guide rail	123295	according to RAL