

# Product data sheet

# ISM guide rail Boxer

# small passive leaf



For small passive leaves from 420 mm, with integrated closing sequence control and levers

## AREAS OF APPLICATION

- Double leaf doors with closing sequence control
- Integrated installation
- Right and left single-action doors
- Symmetrical and asymmetrical division of door possible
- Minimum hinge clearance 1230 mm, minimum width of the passive leaf 420 mm



## PRODUCT FEATURES

- Closing sequence control holds the active leaf in the waiting position until the passive leaf is closed
- Vandalism protection through flexible Bowden cable
- Flexible repositioning of the Bowden cable release mechanism in the frame, e.g. with passive leaf lockings
- With screwed slide block
- Minimal installation effort due to low number of individual parts and quick setting

## TECHNICAL DATA

Productname	ISM guide rail Boxer small passive leaf
Minimum hinge clearance	1230 mm
Minimum passive leaf width	420 mm
Standard conformity	EN 1158
Width	31 mm
Height	30 mm
Hold-open function	Optional
Smoke switch integrated	No
Closing sequence control integrated	Yes
Flexible opening restrictor	Yes

## VARIANTS / ORDER INFO

Designation	Description	Ident- No.	Dimensio ns	Colour
ISM guide rail Boxer small passive leaf	especially for doors with small passive leaf from 420 mm, with integrated closing sequence control and levers	128597	31 x 30 mm	silver-coloured

## ACCESSORIES

### FLEXIBLE OPENING RESTRICTOR

For E and R guide rails, single and double leaf



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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

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