

# Product data sheet Closer body TS 5000 S



Main body for overhead door closer with guide rail EN 2-6 with delayed closing and back check

# **AREAS OF APPLICATION**

- → Fire and smoke protection doors
- → Right and left single-action doors
- → Single-action doors up to 1400 mm leaf width
- → Door leaf installation hinge side

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## **PRODUCT FEATURES**

- ightarrow Closing force can be variably adjusted from the front
- $\rightarrow$  Visual closing force display ensures correct setting
- → Closing seed can be adjusted from the front via valve
- ightarrow Latching action can be adjusted from the front via valve
- → Back check can be adjusted from the front via valve
- $\rightarrow$  Delayed closing can be adjusted from the front via valve
- ightarrow Door closer, can be used for right and left hand doors
- ightarrow Minimal installation effort due to low number of individual parts and quick setting

#### **TECHNICAL DATA**

Productname	Closer body TS 5000 S			
Closing force in accordance with EN 1154	EN 2 - 6			
Leaf width (max.)	1400 mm			
Type of installation	Door leaf installation hinge side, Transom installation opposite hing side			
Opening angle (max.)	180°			
Identical design for DIN left and DIN right	Yes			
Standard conformity	EN 1154:1996/A1:2002/AC:2006			
Suitability for fire protection doors	Yes			
Length	287 mm			
Width	47 mm			
Height	60 mm			
Closing force adjustable	Yes, stepless			
Adjustable closing speed	Yes			
Latching action adjustable	Yes, via valve			
Back check integrated	Yes, hydraulically adjustable			
Delayed closing integrated	Yes			
Position of closing force adjustment	Front			
Visual closing force display	Yes			
Safety valve againts overload	Yes			
Thermo-control valves	Yes			
Smoke switch integrated	No			

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## **VARIANTS / ORDER INFO**

Description	Ident- No.	Colour	Closing force in accordance with EN 1154	Dimensions
Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)	107938	according to RAL	EN 2 - 6	287 x 47 x 60 mm
Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)	107935	silver-coloured	EN 2 - 6	287 x 47 x 60 mm
Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)	107937	white RAL 9016	EN 2 - 6	287 x 47 x 60 mm
Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)	107936	dark bronze	EN 2 - 6	287 x 47 x 60 mm
Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)	137722	Stainless steel face plate	EN 2 - 6	287 x 47 x 60 mm
	Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)  Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)  Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)  Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)  Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)	Description  Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)  Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)  Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)  Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)  Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)  Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)  Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)	DescriptionNo.ColourClosing force EN 2-6, with delayed closing action and back check (without guide rail and lever)107938according to RALClosing force EN 2-6, with delayed closing action and back check (without guide rail and lever)107935silver-colouredClosing force EN 2-6, with delayed closing action and back check (without guide rail and lever)107937white RAL 9016Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)107936dark bronzeClosing force EN 2-6, with delayed closing action and back check (without guide rail and lever)137722Stainless steel face plate	DescriptionIdent-No.Colouraccordance with EN 1154Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)107938according to RALEN 2 - 6Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)107935silver-colouredEN 2 - 6Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)107937white RAL 9016EN 2 - 6Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)107936dark bronzeEN 2 - 6Closing force EN 2-6, with delayed closing action and back check (without guide rail and lever)137722Stainless steel face plateEN 2 - 6

# **INSTALLATION MATERIAL**

# LINTEL CASING BRACKET

for TS 5000/TS 4000



Designation	Description	Ident-No.	Colour	
Lintel casing bracket	for TS 5000/TS 4000	049240	silver-coloured	
Lintel casing bracket	for TS 5000/TS 4000	052352	dark bronze	
Lintel casing bracket	for TS 5000/TS 4000	104451	according to RAL	

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