

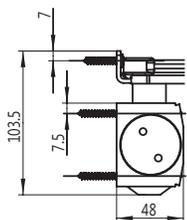
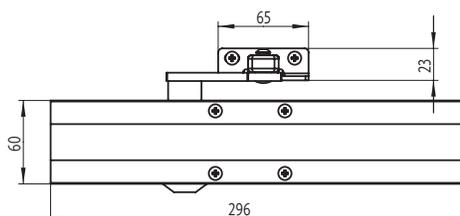
OTS 536

Tested according to EN 1154

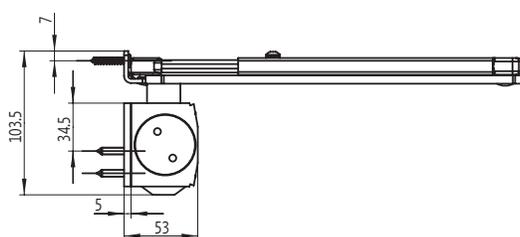


Product features

- Steplessly and laterally adjustable closing force sizes EN 2 – 6
- Valve functions which can be steplessly adjusted from the front:
 - closing speed ^[4]
 - latching speed
 - backcheck
- Thermomatic valve ensures that it continues to operate in the event of temperature fluctuations
- Safety valve in the closer protects against overload
- Max. door opening and closing angle 180° ^[3]
- Controlled closing from every opening angle
- Compact, state-of-the-art aluminium housing
- Optional: adjustable hold-open arm for door openings of 70° – 150° ^[3]
- Optional: extended arm for reveal depths up to 149 mm
- Optional: OTS 536 SV (with delayed closing action)



without mounting plate



with mounting plate

Overhead door closer OTS 536 – EN 1154 C€			
Description	Finish	Pack [unit]	Order number
OTS 536 with standard arm	silver colour	1	K-17729-00-0-1
	dark bronze	1	K-17729-00-0-5
	white (RAL 9016)	1	K-17729-00-0-7
OTS 536 without arm	silver colour	1	K-17920-00-0-1
	dark bronze	1	K-17920-00-0-5
	white (RAL 9016)	1	K-17920-00-0-7
OTS 536 SV with delayed closing action	silver colour	1	K-17921-00-0-1
	dark bronze	1	K-17921-00-0-5
	white (RAL 9016)	1	K-17921-00-0-7

► Accessories, see page 72 onwards

Additional information

It is necessary to use a mounting plate when inserting into fire and smoke protection doors.

Range of application / type of mounting

- For swing doors made from timber, glass, PVC, aluminium and steel
- For interior and exterior fire and smoke protection doors
- DIN left and DIN right can be used
- Standard mounting on the hinge side
- For door leaf widths up to 1400 mm
- Transom mounting on the side opposite to the hinges ^[2]

[1] Standard mounting on the hinge side [2] Opening angle dependent on door conditions
 [3] Not approved for smoke and fire protection doors [4] Delivery condition size 4