



Application

- On single-action swing doors of timber, glass, PVC, aluminium and steel.
- DIN lh and DIN rh usable.
- On interior and exterior doors.
- Standard mounting on hinge side, transom mounting opposite to hinge side.

Usable down to -40 °C!

Product features

- Closing force continuously adjustable on the side from size 1 to 4 (to EN 1154).
- Continuous adjustment of valves for
 - closing speed
 - latching force
 All valves are colour-coded and adjustable from the front.
- Plastic valves with optimum thermal characteristics provide consistent operation also with changes in temperature.
- Security valves protect against forced operation in both closing and opening direction.
- Max. door opening and closing angle 180°.
- Controlled closing from any opening angle.
- Easy assembly of slide rail through positive-locking insertion into mounting bar.
- Cover in various colours.
- Cover fixed with safety lock.
- Optional : adjustable hold-open device for door opening angles of 70° up to 150° with variable hold-open force.

Closing forces (sizes) to EN 1154

Size 2	Door leaf width up to 850 mm
Size 3	Door leaf width up to 950 mm
Size 4	Door leaf width up to 1100 mm

Order references

	Finish	PU	Order no.
Overhead door closer OTS 510 without arm	silver colour	1 pc.	K-17314-00-0-1
	dark bronze	1 pc.	K-17314-00-0-5
	white (RAL 9016)	1 pc.	K-17314-00-0-7
Standard arm for overhead door closer OTS 510	silver colour	1 pc.	K-13488-00-0-1
	dark bronze	1 pc.	K-13488-00-0-5
	white (RAL 9016)	1 pc.	K-13488-00-0-7
Hold-open arm MF-EA, (on-/off switchable) for overhead door closer OTS 510	silver colour	1 pc.	K-13489-00-0-1
	dark bronze	1 pc.	K-13489-00-0-5
	white (RAL 9016)	1 pc.	K-13489-00-0-7
Mounting plate	silver colour	1 pc.	K-16537-00-0-1
	dark bronze	1 pc.	K-16537-00-0-5
	white (RAL 9016)	1 pc.	K-16537-00-0-7