


Emergency exit door opener

Quiescent current (opened without power)

Emergency exit door opener N8 series		<ul style="list-style-type: none"> ▪ MPA-certified safety for use in escape routes ▪ RR feedback contact (door open/closed) ▪ AK armature feedback contact (locked/unlocked) ▪ Installation position: vertical and horizontal ▪ Opened without power ▪ Adjustable latch bolt: 2 mm ▪ Safe unlocking under preload: max. 4500 N ▪ Dimensions: Height 134 mm, width 23.2 mm, depth 39 mm ▪ Includes free-wheeling diode 		
Emergency exit door opener 12 VDC RSP SF RR AKRR DIN left N8405--K		5030066486	<ul style="list-style-type: none"> ▪ Voltage: 12 VDC (11...13 VDC) ▪ DC current consumption (stabilised): 350 mA 	DIN L 12 V
Emergency exit door opener 12 VDC RSP SF RR AKRR DIN right N8505--K		5030066487	<ul style="list-style-type: none"> ▪ Voltage: 12 VDC (11...13 VDC) ▪ DC current consumption (stabilised): 350 mA 	DIN R 12 V
Emergency exit door opener 24 VDC RSP SF RR AKRR DIN left N8405--L		5030066488	<ul style="list-style-type: none"> ▪ Voltage: 24 VDC (23...25 VDC) ▪ DC current consumption (stabilised): 170 mA 	DIN L 24 V
Emergency exit door opener 24 VDC RSP SF RR AKRR DIN right N8505--L		5030066489	<ul style="list-style-type: none"> ▪ Voltage: 24 VDC (23...25 VDC) ▪ DC current consumption (stabilised): 170 mA 	DIN R 24 V
Emergency exit door opener TV5 series		<ul style="list-style-type: none"> ▪ MPA-certified safety for use in escape routes ▪ Armature and feedback contact (AK RR): 24 VDC, 0.5 A ▪ Continuous operation: 12 VDC, ±10%, 120 mA ▪ Opened without power ▪ Adjustable latch bolt: 5 mm in 1 mm increments ▪ Latch bolt depth: 6 mm ▪ Locking force: in accordance with EltVTR for load-independent, non-jamming unlocking ▪ Dimensions: Height 134 mm, width 23 mm, depth 39 mm ▪ Includes protective diode 		
Emergency exit door opener TV 500 AK RR 12 VDC DIN L		5030036642		DIN L 12 V
Emergency exit door opener TV 500-EA AK RR 12 VDC DIN L		5030036643		DIN L 12 V
Emergency exit door opener TV 500 AK RR 12 VDC DIN R		5030036644		DIN R 24 V
Emergency exit door opener TV 500-EA AK RR 12 VDC DIN R		5030036645		DIN R 24 V

Emergency exit door opener with TV5 series latch bolt guidance

- MPA-certified safety for use in escape routes
- Armature and feedback contact (AK RR): 24 VDC, 0.5 A
- Continuous operation: 24 VDC, ±10%, 58 mA
- Opened without power
- Latch bolt depth: 6 mm
- Adjustable latch bolt: 5 mm in 1 mm increments
- Locking force: in accordance with EltVTR for load-independent, non-jamming unlocking
- Dimensions: Height 134 mm, width 23 mm, depth 39 mm
- Includes protective diode

Emergency exit door opener TV 500-EA
AK RR 12 VDC DIN L



5030067798

- With EasyAdapt latch bolt guidance
- DIN L 12 V

Emergency exit door opener TV 500-EA
AK RR 12 VDC DIN R



5030067799

- With EasyAdapt latch bolt guidance
- DIN L 12 V

Emergency exit door opener TV 500-EA
AK RR 24 VDC DIN L



5030067800

- With EasyAdapt latch bolt guidance
- DIN R 24 V

Emergency exit door opener TV 500-EA
AK RR 24 VDC DIN R



5030067645

- With EasyAdapt latch bolt guidance
- DIN R 24 V

Emergency exit door opener accessories

Latch bolt locks

- As a counterpart for emergency exit door openers
- For installation in the door leaf
- Adjustable latch bolt
- Protruding 12-17 mm

Mortise latch lock

5030036032

Forend 24 x 110 mm

Mortise latch lock

5030039332

Forend 20 x 135 mm

Strike plates

Flat strike plate, short, 200 × 25 × 3 mm
rectangular for TV5, N8 & 331

5030062450

Strike plate for emergency exit door opener

Angled strike plate, short, 220 × 30 / 48
× 3 mm, rounded, L

5030062451

Strike plate for emergency exit door opener

Angled strike plate, short, 220 × 30 / 48
× 3 mm, rounded, R

5030062452

Strike plate for emergency exit door opener

Note: Strike plates must be matched to the door or frame

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Our compendium represents a compilation of all products from our range of services. These are subject to different delivery classes. Special variants included are often manufactured to customer specifications and sometimes require longer delivery times and minimum purchase quantities. Further advise can be given by your contact person.

■ SYSTEM TECHNOLOGY FOR THE DOOR

