



ELECTRIC STRIKES FOR DIFFERENT SECURITY REQUIREMENTS



Compact electric strikes

GEZE compact electric strikes A5000 / A5300 for general applications can be used on all door systems where doors have to be held closed very conveniently. With their compact dimensions of 59.5 x 25.5 x 15.8 (H x D x W) they are among the smallest electric strikes on the market. With a retention force of 5,000 N and a latch engagement depth of 6 mm, they offer a very comfortable standard equipment. A high degree of planning reliability is achieved thanks to the numerous functions integrated in the standard version and smoke protection approval.

Vector electric strikes

GEZE vector electric strikes A4000 for general applications are impressive on account of their small dimensions and almost silent opening behaviour with direct current even under high preload without the use of additional electronics. With their compact dimensions of 68.7 x 25 x 15.8 (H x D x W) they are among the smallest electric strikes on the market. With a retention force of 5,000 N and a latch engagement depth of 4.5 mm, the A4000 series is ideal for door manufacturers, installation engineers and users, both in new buildings and retro-fitting applications, on account of its highly convenient processing and user comfort.

Electric strikes for fire protection doors

GEZE electric strikes for fire protection doors FT500 are used on fire protection doors with increased safety requirements.

With their dimensions of 59.5 x 25.5 x 15.8 (H x D x W), they are the smallest approved electric strikes for fire protection doors. The standard version is very comfortable to use with a retention force of 8,000 N and a latch engagement depth of 6.5 mm.

The SILENCE electric strike for fire protection doors FT200S dampens the swing-back of the strike latch and therefore ensures that it falls back quietly into its starting position. It is perfectly suited for use on fire protection doors in which there should be no swingback noise due to local conditions.

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Compact electric strikes / Vector electric strikes / Electric strikes for fire protection doors

	Compact electric strikes	Vector electric strikes	Compact electric strikes for fire protection doors	SILENCE electric strikes for fire protection doors
Current types				
Fail locked	•	•	•	•
Fail unlocked	•	•		
Dimensions (H x D x W)				
59.5 x 25.5 x 15.8 mm (basic version)	•		•	
68.7 x 25.0 x 15.8 mm (basic version)		•		
69.0 x 28.0 x 20.5 mm (basic version)				•
Max. holding force				
5,000 N	•	•		
8,000 N			•	
10,000 N				•
Latch engagement depth				
4.5 mm		•		
6.0 mm	•			
6.5 mm			•	•
Further characteristics				
MPA test certificate for smoke protection doors	○			
MPA test certificate for fire protection doors			•	•
Lock latch guide	○	○	○	○
Silent opening under preload (only direct voltage)		•		
I.S.T.Kingfix		○		
Seite	5	6	7	7

• = YES

○ = OPTIONAL

Compact electric strikes

Fail locked

	Unlocking lever	Longer unlocking lever	Monitoring contact	Thickened adjusting angle	Latch guide	Page
A5000 / A5000-F Model with basic features.					- / •	8 / 32
A5010 / A5010-F Model with mechanical unlocking lever.	•				- / •	10 / 34
A5020 / A5020-F Model with longer mechanical unlocking lever.		•			- / •	12 / 36
A5001 / A5001-F Model with microswitch.			•		- / •	14 / 38
A5002 / A5002-F Model with thickened adjusting angle				•	- / •	16 / 40
A5003 / A5003-F Model with microswitch and thickened adjusting angle.			•	•	- / •	18 / 42
A5011 / A5011-F Model with mechanical unlocking lever and microswitch.	•		•		- / •	20 / 44
A5012 / A5012-F Model with mechanical unlocking lever and thickened adjusting angle..	•			•	- / •	22 / 46
A5013 / A5013-F Model with mechanical unlocking lever, microswitch and thickened adjusting angle.	•		•	•	- / •	24 / 48
A5021 / A5021-F Model with longer mechanical unlocking lever and microswitch.		•	•		- / •	26 / 50
A5022 / A5022-F Model with longer mechanical unlocking lever and thickened adjusting angle..		•		•	- / •	28 / 52
A5023 / A5023-F Model with longer mechanical unlocking lever, microswitch and thickened adjusting angle.		•	•	•	- / •	30 / 54

Fail unlocked

A5300 / A5300-F Model with basic features.					- / •	56 / 60
A5301 / A5301-F Model with microswitch.			•		- / •	58 / 62

• = YES

Vector electric strikes

Fail locked

	Unlocking lever	Longer unlocking lever	Monitoring contact	Latch guide	I.S.T.Kingfix	Page
A4000 / A4000-F Model with basic features.				- / •		64 / 76
A4010 / A4010-F Model with mechanical unlocking lever.	•			- / •		66 / 78
A4020 / A4020-F Model with longer mechanical unlocking lever.		•		- / •		68 / 80
A4001 / A4001-F Model with microswitch.			•	- / •		70 / 82
A4011 / A4011-F Model with mechanical unlocking lever and microswitch.	•		•	- / •		72 / 84
A4021 / A4021-F Model with longer mechanical unlocking lever and microswitch.	•	•		- / •		74 / 86
A4000-K Model with basic features.					•	88
A4010-K Model with mechanical unlocking lever.	•				•	90
A4020-K Model with longer mechanical unlocking lever.		•			•	92
A4001-K Model with microswitch.			•		•	94
A4011-K Model with mechanical unlocking lever and microswitch.	•		•		•	96
A4021-K Model with longer mechanical unlocking lever and microswitch.	•	•			•	98

Fail unlocked

A4300 / A4300-F Model with basic features.				- / •		100 / 104
A4301 / A4301-F Model with microswitch.			•	- / •		102 / 106
A4300-K Model with basic features.					•	108
A4301-K Model with microswitch.			•		•	110

• = YES

Electric strikes for fire protection doors

Compact

	Monitoring contact	Latch guide	Thickened adjusting angle	Page
FT500 Model with basic features.				112
FT501 Model with microswitch.	•			114
FT502 Model with thickened adjusting angle.			•	116
FT503 Model with thickened adjusting angle and microswitch.	•		•	118
FT500-F Model with latch guide.		•		120
FT501-F Model with latch guide and microswitch.	•	•		122
FT502-F Model with latch guide and thickened adjusting angle.		•	•	124
FT503-F Model with latch guide, thickened adjusting angle and microswitch.	•	•	•	126

• = YES

SILENCE

	Monitoring contact	Latch guide	Page
FT200S Model with basic features.			128
FT201S Model with microswitch.	•		130
FT200SF Model with latch guide.		•	132
FT201SF Model with latch guide and microswitch.	•	•	134

• = YES

COMPACT ELECTRIC STRIKES

A5000*Model with basic features.*

The compact electric strike A5000 is convincing with its small size. It is perfectly suited for use on standard doors and is also approved for use on smoke protection doors.

Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

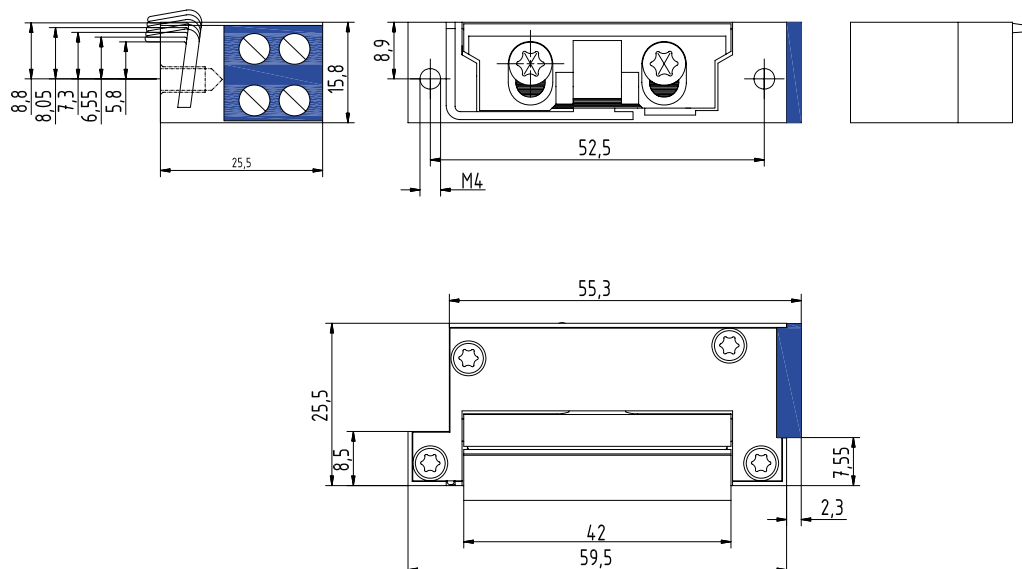
**Technical data**

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	•
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



COMPACT ELECTRIC STRIKES

A5000*Model with basic features.*

	Application	Current consumption	Continuous duty	Intermittent duty
A5000--A 	Perfectly suited for use on standard and smoke protection doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC $\pm$ 15%	6 - 24 V AC/DC
A5000--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC
A5000--E 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5000--F  	Integrated wireless module for one-off releasing with up to 12 wireless keys For more information including drawing, see chapter about remote electric strikes.	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5010*Model with mechanical unlocking lever.*

The compact electric strike A5010 is convincing with its small size. With an unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

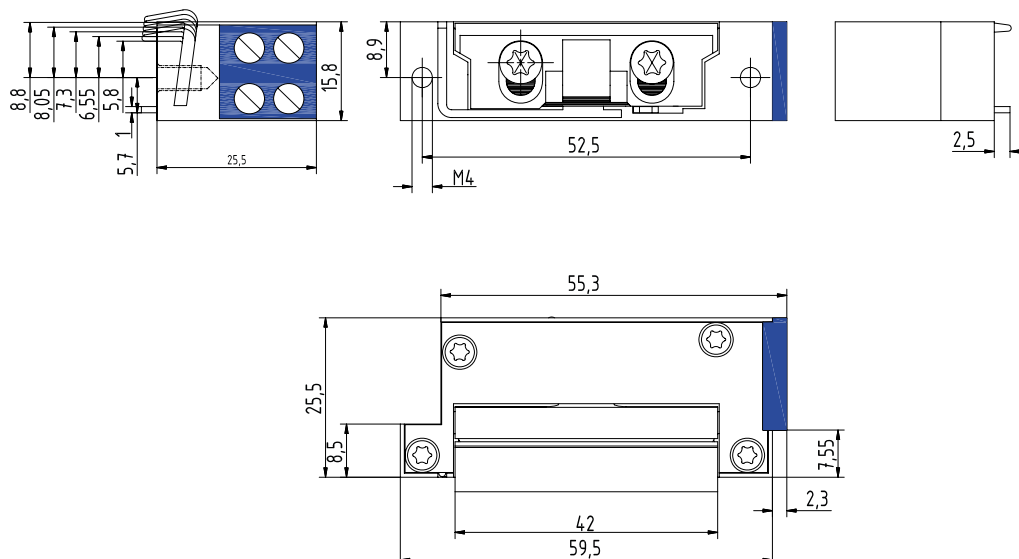
**Technical data**

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



COMPACT ELECTRIC STRIKES

A5010*Model with mechanical unlocking lever.*

	Application	Current consumption	Continuous duty	Intermittent duty
A5010--A 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5010--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5010--E 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5010--F  	Integrated wireless module for one-off releasing with up to 12 wireless keys For more information including drawing, see chapter about remote electric strikes.	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5020*Model with 2 mm longer mechanical unlocking lever.*

The compact electric strike A5020 is convincing with its small size. With the 2 mm longer unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

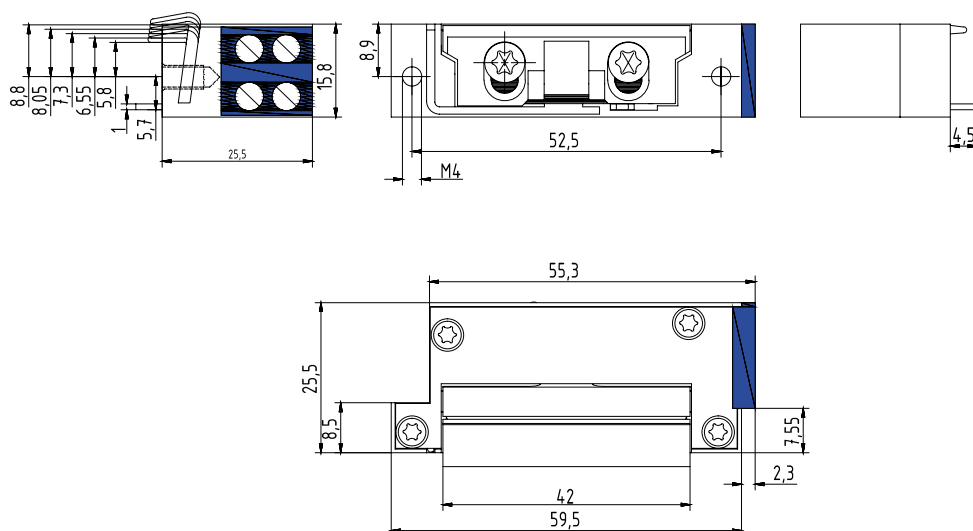
**Technical data**

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



COMPACT ELECTRIC STRIKES

A5020*Model with 2 mm longer mechanical unlocking lever.*

	Application	Current consumption	Continuous duty	Intermittent duty
A5020--A 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5020--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5020--E 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5020--F  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

A5001
Model with microswitch (feedback) which is activated by the lock latch.

The compact electric strike A5001 is convincing with its small size. It also has a microswitch (feedback) which is activated by the lock latch.

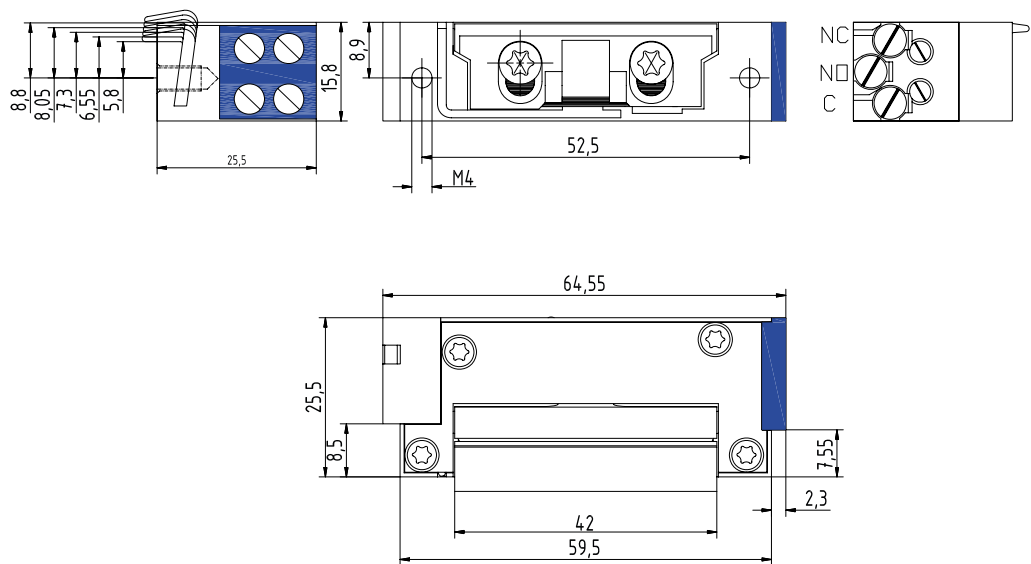
Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical



Technical data	
Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	•
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



COMPACT ELECTRIC STRIKES

A5001

Model with microswitch (feedback) which is activated by the lock latch.

	Application	Current consumption	Continuous duty	Intermittent duty
A5001--A 	Perfectly suited for use on standard and smoke protection doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC $\pm$ 15%	6 - 24 V AC/DC
A5001--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC
A5001--E 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5001--F  	Integrated wireless module for one-off releasing with up to 12 wireless keys For more information including drawing, see chapter about remote electric strikes.	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5002*Model with 2 mm thickened adjusting angle.*

The compact electric strike A5002 is convincing with its small size. It is perfectly suited for use on standard doors and is also approved for use on smoke protection doors.

Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

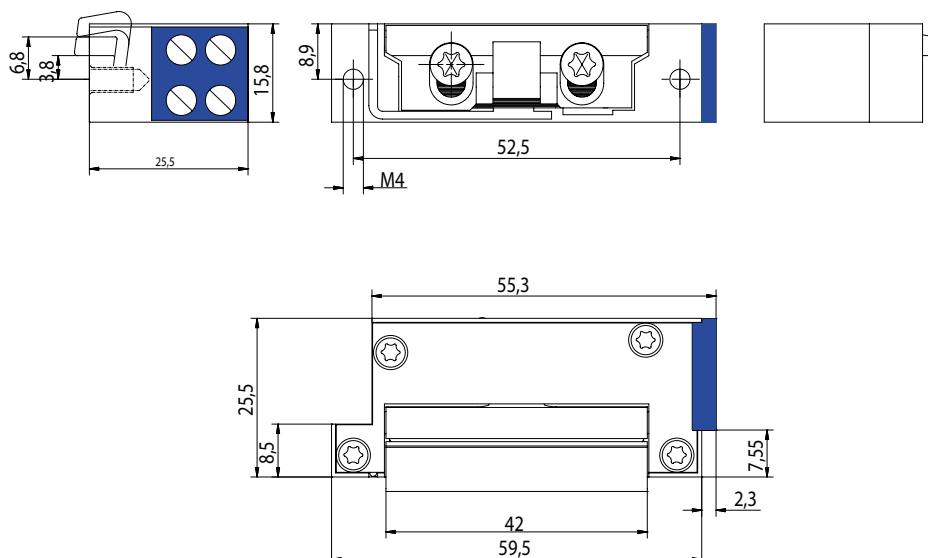
**Technical data**

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	•
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



COMPACT ELECTRIC STRIKES

A5002*Model with 2 mm thickened adjusting angle.*

	Application	Current consumption	Continuous duty	Intermittent duty
A5002--A 	Perfectly suited for use on standard and smoke protection doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5002--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5002--E 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5002--F  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

A5003

Model with microswitch (feedback) which is activated by the lock latch and 2 mm thickened adjusting angle.

The compact electric strike A5003 is convincing with its small size. It is perfectly suited for use on standard doors and is also approved for use on smoke protection doors. It also has a microswitch (feedback) which is activated by the lock latch.

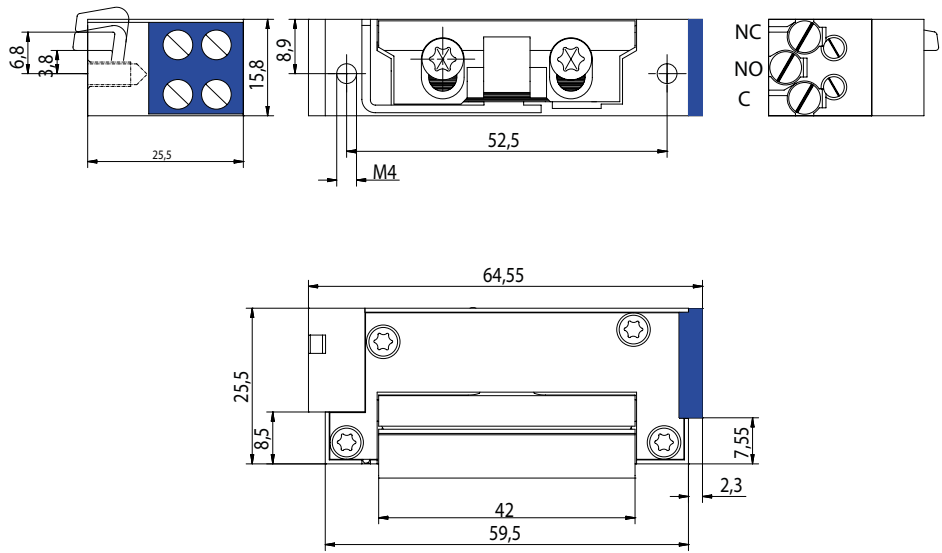
Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical



Technical data	
Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	•
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



COMPACT ELECTRIC STRIKES

A5003

Model with microswitch (feedback) which is activated by the lock latch and 2 mm thickened adjusting angle.

	Application	Current consumption	Continuous duty	Intermittent duty
A5003--A 	Perfectly suited for use on standard and smoke protection doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5003--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5003--E 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5003--F  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

A5011
Model with microswitch (feedback) and mechanical unlocking lever.

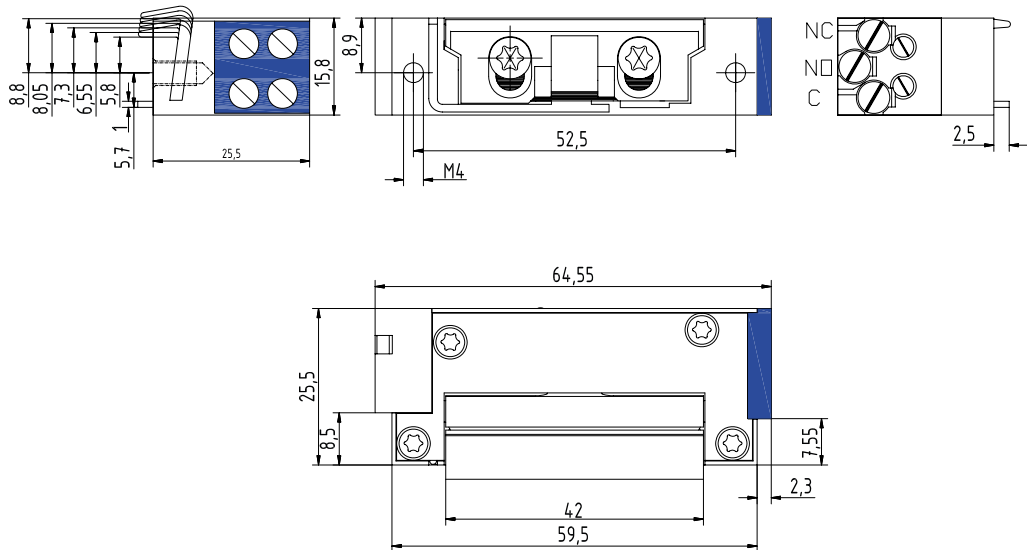
The compact electric strike A5011 is convincing with its small size.. It also has a microswitch (feedback) which is activated by the lock latch. With an unlocking lever the electric strike can be permanently unlocked mechanically.

- Product features**
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
 - Large operating voltage due to twin coil technology
 - Connection to direct or alternating current
 - Integrated bipolar EMC protective diode
 - Installation possible on left and right hand double-action doors as well as horizontal or vertical



Technical data	
Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



COMPACT ELECTRIC STRIKES

A5011

Model with microswitch (feedback) and mechanical unlocking lever.

	Application	Current consumption	Continuous duty	Intermittent duty
A5011--A 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5011--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5011--E 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5011--F  	Integrated wireless module for one-off releasing with up to 12 wireless keys For more information including drawing, see chapter about remote electric strikes.	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5012

Model with mechanical unlocking lever and 2 mm thickened adjusting angle.

The compact electric strike A5012 is convincing with its small size. With an unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical



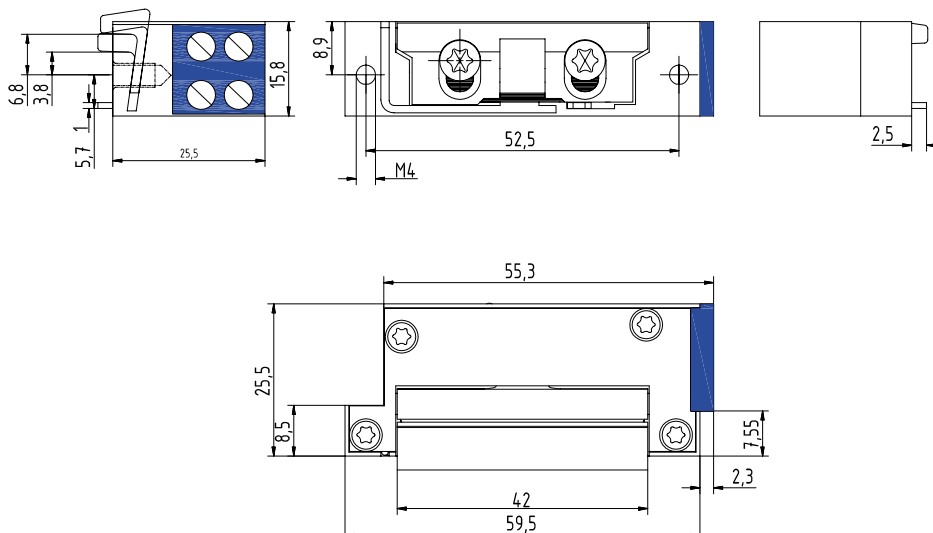
Technical data

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



COMPACT ELECTRIC STRIKES

A5012

Model with mechanical unlocking lever and 2 mm thickened adjusting angle.

	Application	Current consumption	Continuous duty	Intermittent duty
A5012--A 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5012--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5012--E 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5012--F  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

A5013
Model with microswitch (feedback), mechanical unlocking lever and 2 mm thickened adjusting angle.

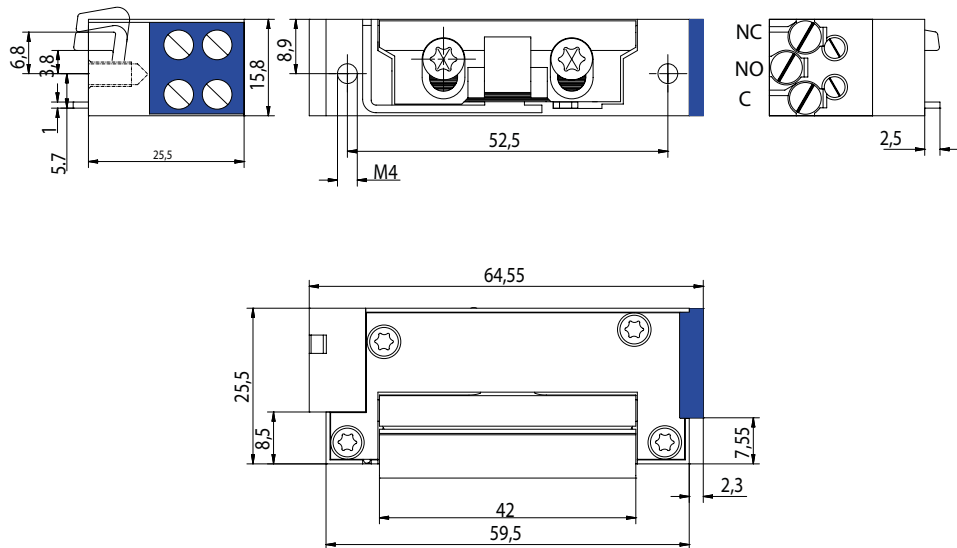
The compact electric strike A5013 is convincing with its small size. It also has a microswitch (feedback) which is activated by the lock latch. With an unlocking lever the electric strike can be permanently unlocked mechanically.

- Product features**
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
 - Large operating voltage due to twin coil technology
 - Connection to direct or alternating current
 - Integrated bipolar EMC protective diode
 - Installation possible on left and right hand double-action doors as well as horizontal or vertical



Technical data	
Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



COMPACT ELECTRIC STRIKES

A5013

Model with microswitch (feedback), mechanical unlocking lever and 2 mm thickened adjusting angle.

	Application	Current consumption	Continuous duty	Intermittent duty
A5013--A 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5013--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5013--E 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5013--F  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5021

Model with microswitch (feedback) and mechanical unlocking lever.

The compact electric strike A5021 is convincing with its small size. It also has a microswitch (feedback) which is activated by the lock latch. With the 2 mm longer unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

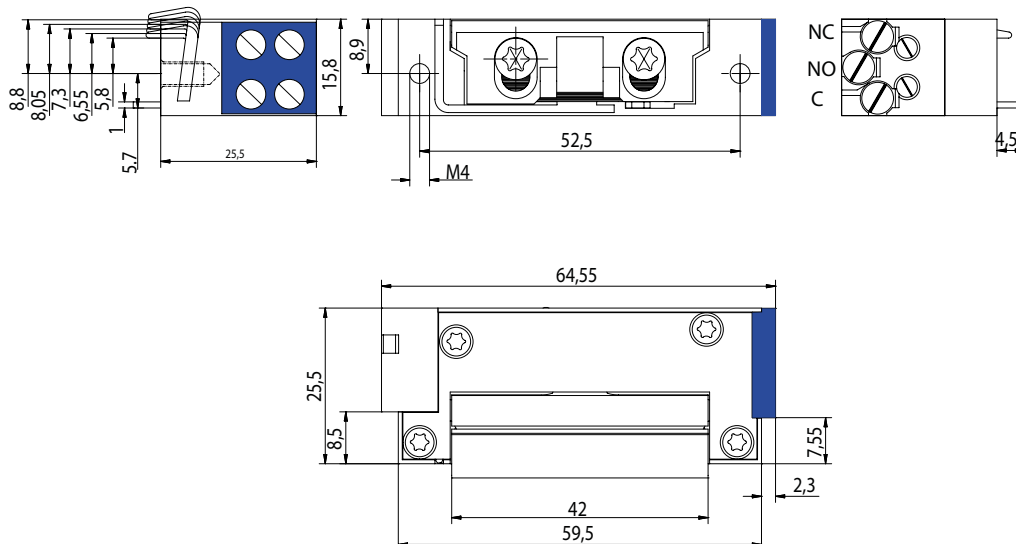
**Technical data**

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



COMPACT ELECTRIC STRIKES

A5021*Model with microswitch (feedback) and mechanical unlocking lever.*

	Application	Current consumption	Continuous duty	Intermittent duty
A5021--A 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5021--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5021--E 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5021--F  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5022

Model with 2 mm longer mechanical unlocking lever and 2 mm thickened adjusting angle.

The compact electric strike A5022 is convincing with its small size. With the 2 mm longer unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

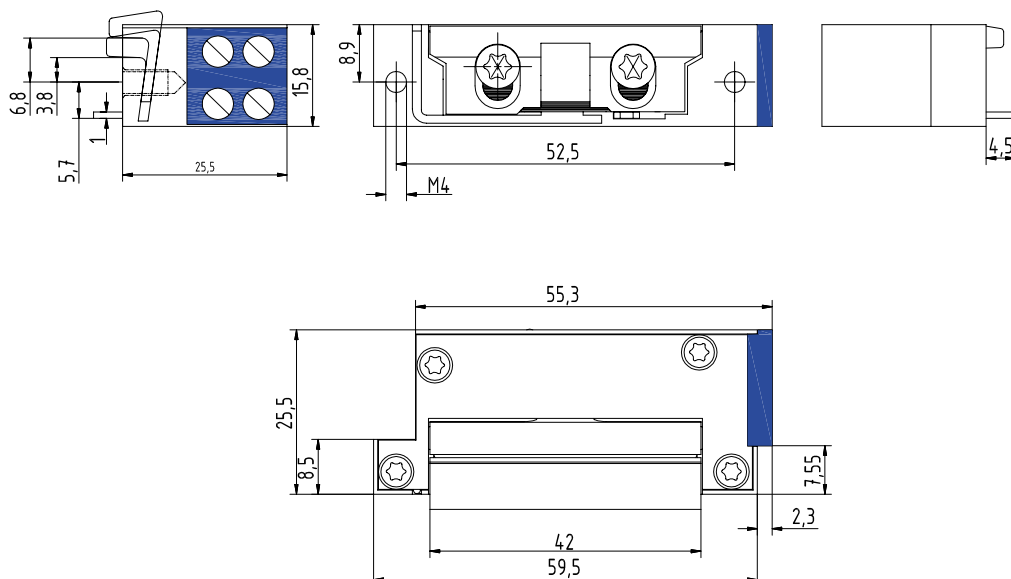
**Technical data**

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



COMPACT ELECTRIC STRIKES

A5022

Model with 2 mm longer mechanical unlocking lever and 2 mm thickened adjusting angle.

	Application	Current consumption	Continuous duty	Intermittent duty
A5022--A 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5022--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5022--E 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5022--F  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

A5023
Model with microswitch (feedback), 2 mm longer mechanical unlocking lever and 2 mm thickened adjusting angle.

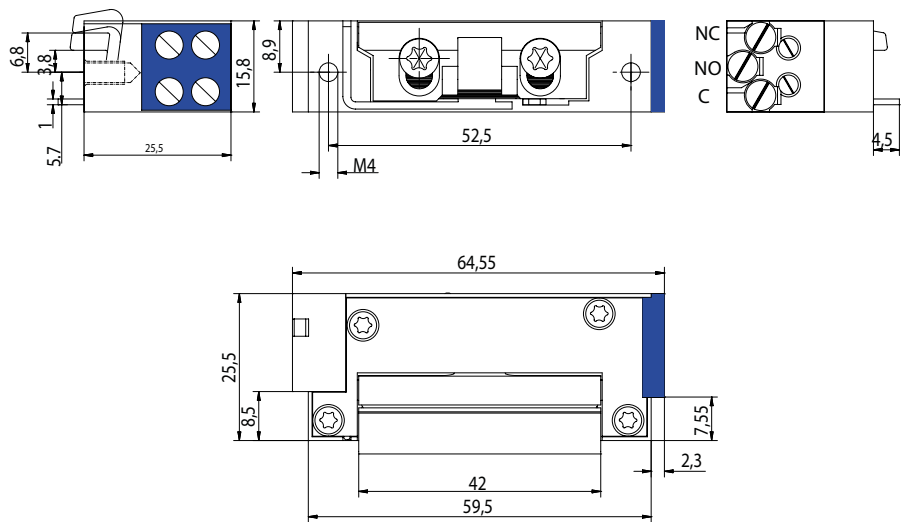
The compact electric strike A5023 is convincing with its small size. It also has a microswitch (feedback) which is activated by the lock latch. With the 2 mm longer unlocking lever the electric strike can be permanently unlocked mechanically.

- Product features**
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
 - Large operating voltage due to twin coil technology
 - Connection to direct or alternating current
 - Integrated bipolar EMC protective diode
 - Installation possible on left and right hand double-action doors as well as horizontal or vertical



Technical data	
Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



COMPACT ELECTRIC STRIKES

A5023

Model with microswitch (feedback), 2 mm longer mechanical unlocking lever and 2 mm thickened adjusting angle.

	Application	Current consumption	Continuous duty	Intermittent duty
A5023--A 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5023--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5023--E 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5023--F  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5000-F*Model with latch guide.*

The compact electric strike A5000-F is convincing with its small size. It is perfectly suited for use on standard doors and is also approved for use on smoke protection doors.

Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

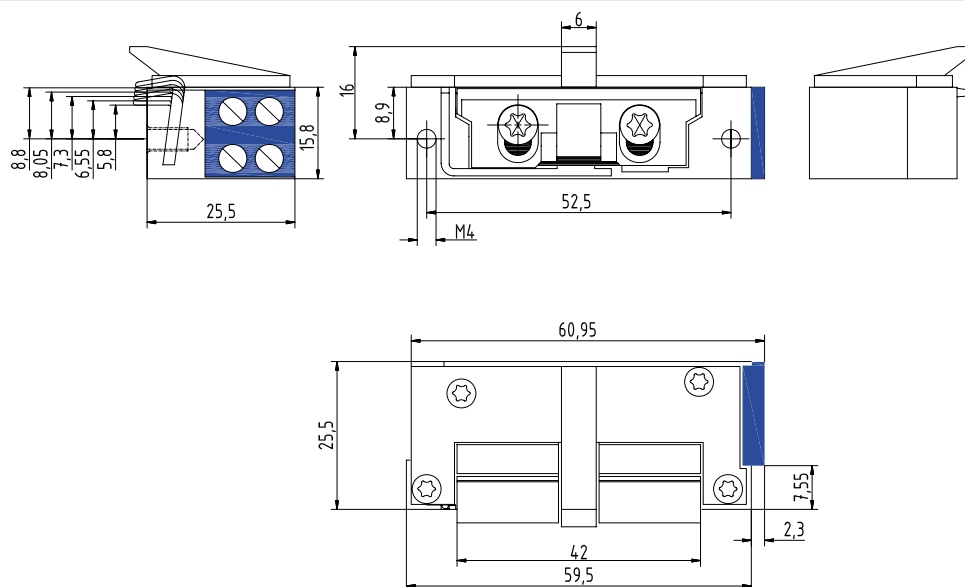
Technical data

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	•
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



COMPACT ELECTRIC STRIKES

A5000-F*Model with latch guide.*

	Application	Current consumption	Continuous duty	Intermittent duty
A5000-FA 	Perfectly suited for use on standard and smoke protection doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC $\pm$ 15%	6 - 24 V AC/DC
A5000-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC
A5000-FE 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5000-FF  	Integrated wireless module for one-off releasing with up to 12 wireless keys For more information including drawing, see chapter about remote electric strikes.	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-SF U	SB-NF1 U
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5010-F

Model with latch guide and mechanical unlocking lever.

The compact electric strike A5010-F is convincing with its small size. With an unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical



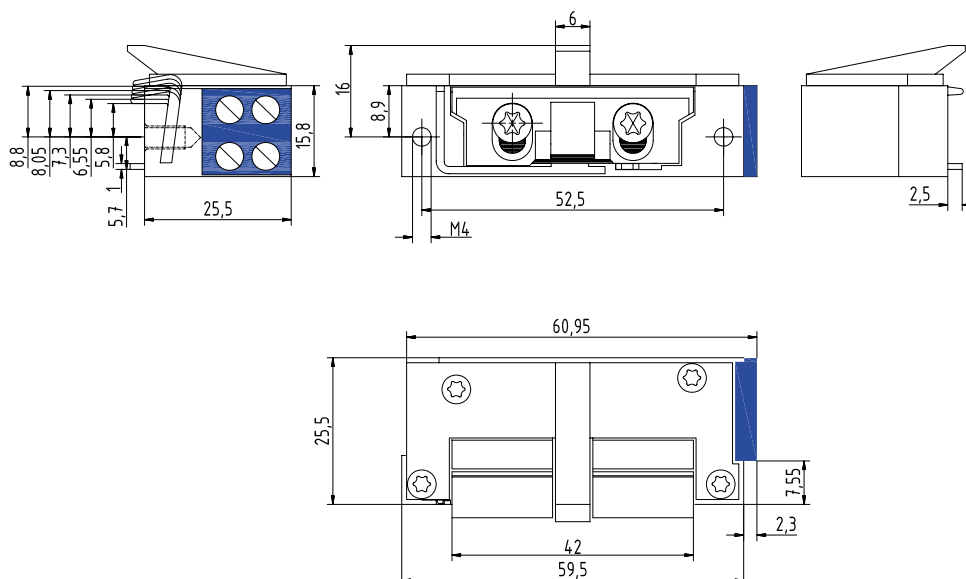
Technical data

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



COMPACT ELECTRIC STRIKES

A5010-F*Model with latch guide and mechanical unlocking lever.*

	Application	Current consumption	Continuous duty	Intermittent duty
A5010-FA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5010-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5010-FE 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5010-FF  	Integrated wireless module for one-off releasing with up to 12 wireless keys For more information including drawing, see chapter about remote electric strikes.	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-SF U	SB-NF1 U
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5020-F

Model latch guide and 2 mm longer mechanical unlocking lever.

The compact electric strike A5020-F is convincing with its small size. With the 2 mm longer unlocking lever the electric strike can be permanently unlocked mechanically.

**Product features**

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

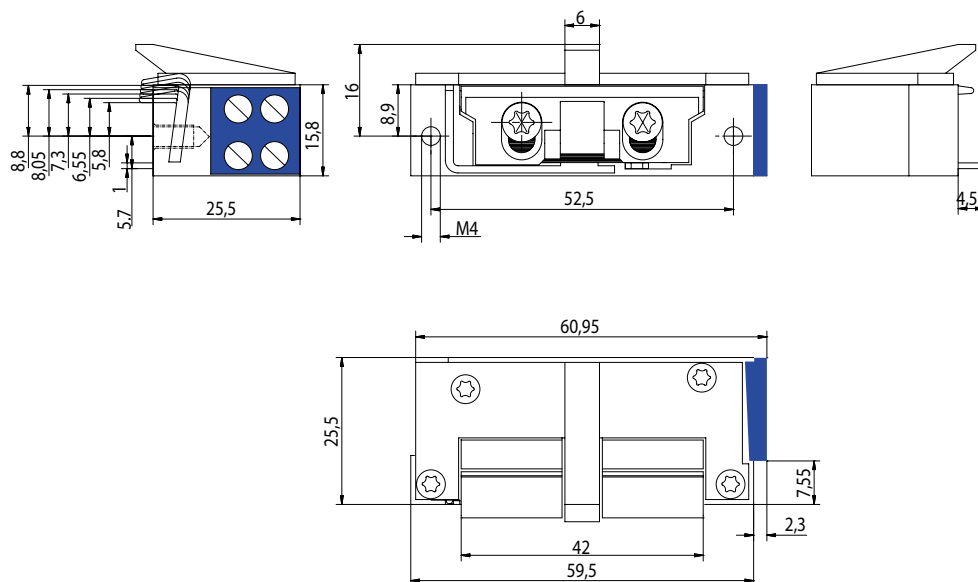
Technical data

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



COMPACT ELECTRIC STRIKES

A5020-F*Model latch guide and 2 mm longer mechanical unlocking lever.*

	Application	Current consumption	Continuous duty	Intermittent duty
A5020-FA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5020-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5020-FE 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5020-FF  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-SF U	SB-NF1 U
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

A5001-F
Model with latch guide and microswitch (feedback).

The compact electric strike A5001-F is convincing with its small size. It also has a microswitch (feedback) which is activated by the lock latch.

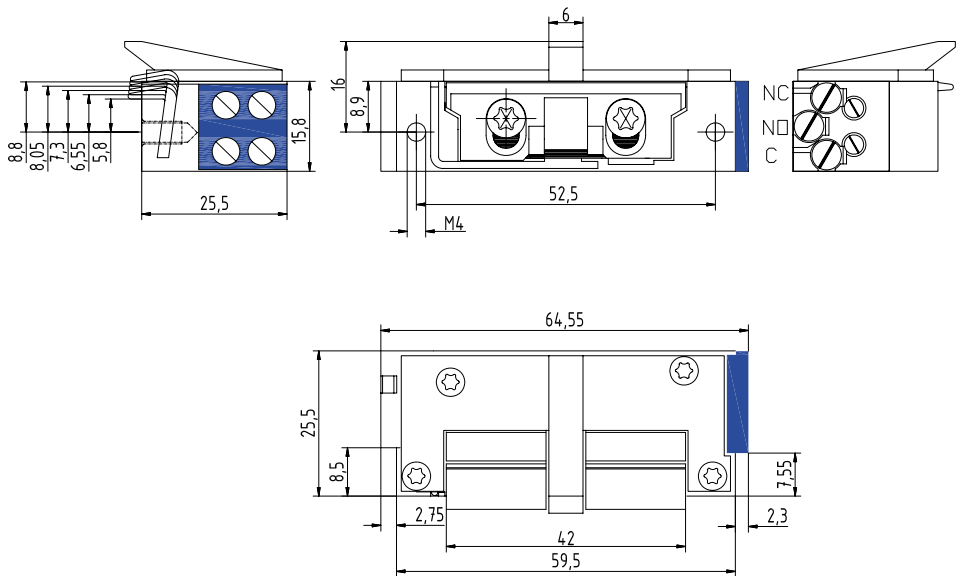
Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical



Technical data	
Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	•
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



COMPACT ELECTRIC STRIKES

A5001-F*Model with latch guide and microswitch (feedback).*

	Application	Current consumption	Continuous duty	Intermittent duty
A5001-FA 	Perfectly suited for use on standard and smoke protection doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5001-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5001-FE 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5001-FF  	Integrated wireless module for one-off releasing with up to 12 wireless keys For more information including drawing, see chapter about remote electric strikes.	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-SF U	SB-NF1 U
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5002-F

Model with latch guide and 2 mm thickened adjusting angle.



The compact electric strike A5002-F is convincing with its small size. It is perfectly suited for use on standard doors and is also approved for use on smoke protection doors.

Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

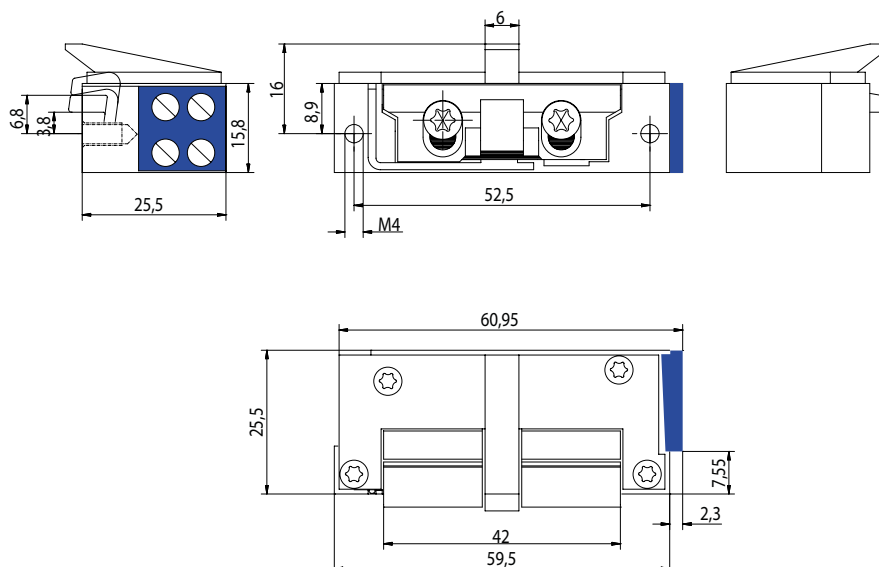
Technical data

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	•
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



COMPACT ELECTRIC STRIKES

A5002-F

Model with latch guide and 2 mm thickened adjusting angle.

	Application	Current consumption	Continuous duty	Intermittent duty
A5002-FA 	Perfectly suited for use on standard and smoke protection doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5002-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5002-FE 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5002-FF  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-SF U	SB-NF1 U
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

A5003-F
Model with latch guide, microswitch (feedback) and 2 mm thickened adjusting angle.

The compact electric strike A5003-F is convincing with its small size. It is perfectly suited for use on standard doors and is also approved for use on smoke protection doors. It also has a micro-switch (feedback) which is activated by the lock latch.

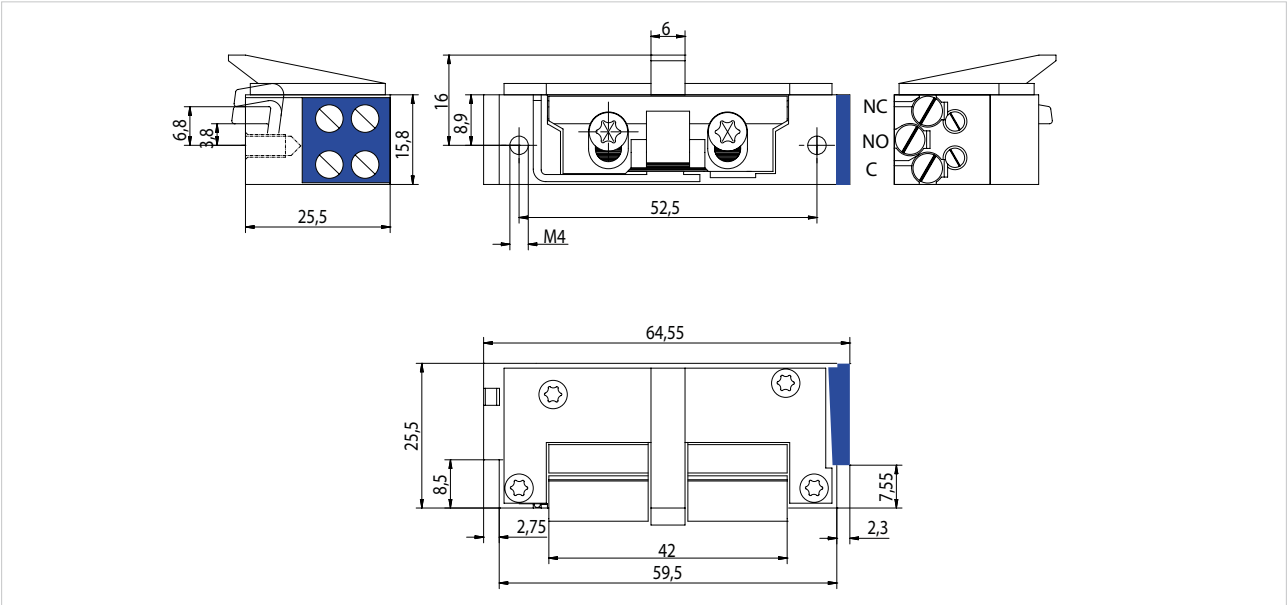
Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical



Technical data	
Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	•
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



COMPACT ELECTRIC STRIKES

A5003-F

Model with latch guide, microswitch (feedback) and 2 mm thickened adjusting angle.

	Application	Current consumption	Continuous duty	Intermittent duty
A5003-FA 	Perfectly suited for use on standard and smoke protection doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5003-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5003-FE 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5003-FF  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-SF U	SB-NF1 U
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5011-F

Model with latch guide, microswitch (feedback) and mechanical unlocking lever.

The compact electric strike A5011-F is convincing with its small size. It also has a microswitch (feedback) which is activated by the lock latch. With an unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

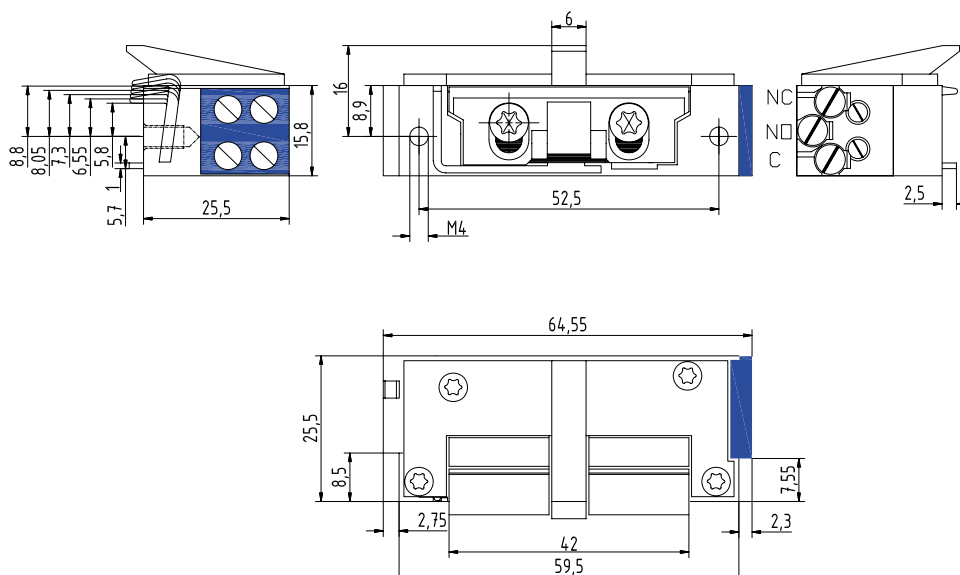
**Technical data**

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



COMPACT ELECTRIC STRIKES

A5011-F

Model with latch guide, microswitch (feedback) and mechanical unlocking lever.

	Application	Current consumption	Continuous duty	Intermittent duty
A5011-FA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5011-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5011-FE 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5011-FF  	Integrated wireless module for one-off releasing with up to 12 wireless keys For more information including drawing, see chapter about remote electric strikes.	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-SF U	SB-NF1 U
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5012-F

Model with latch guide, mechanical unlocking lever and 2 mm thickened adjusting angle.

The compact electric strike A5012-F is convincing with its small size. With an unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical



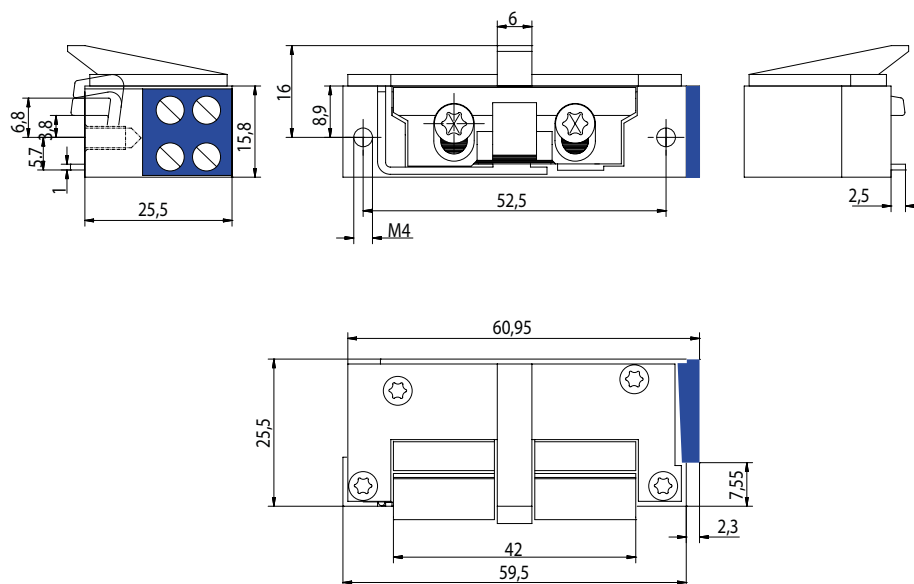
Technical data

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



COMPACT ELECTRIC STRIKES

A5012-F

Model with latch guide, mechanical unlocking lever and 2 mm thickened adjusting angle.

	Application	Current consumption	Continuous duty	Intermittent duty
A5012-FA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5012-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5012-FE 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5012-FF  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-SF U	SB-NF1 U
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

A5013-F
Model with latch guide, microswitch (feedback), mechanical unlocking lever and 2 mm thickened adjusting angle.

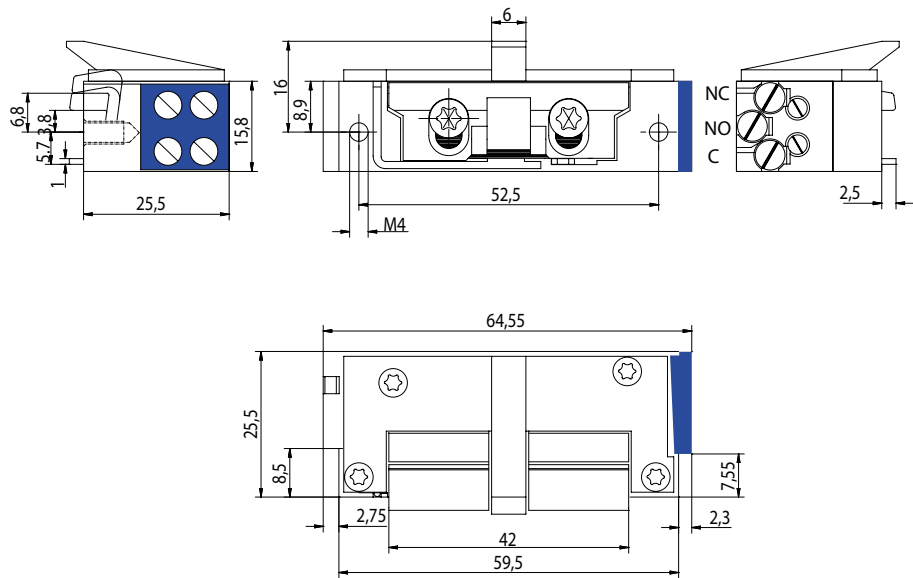
The compact electric strike A5013-F is convincing with its small size. It also has a microswitch (feedback) which is activated by the lock latch. With an unlocking lever the electric strike can be permanently unlocked mechanically.

- Product features**
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
 - Large operating voltage due to twin coil technology
 - Connection to direct or alternating current
 - Integrated bipolar EMC protective diode
 - Installation possible on left and right hand double-action doors as well as horizontal or vertical



Technical data	
Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



COMPACT ELECTRIC STRIKES

A5013-F

Model with latch guide, microswitch (feedback), mechanical unlocking lever and 2 mm thickened adjusting angle.

	Application	Current consumption	Continuous duty	Intermittent duty
A5013-FA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5013-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5013-FE 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5013-FF  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-SF U	SB-NF1 U
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5021-F

Model with latch guide, microswitch (feedback) and 2 mm longer mechanical unlocking lever.

The compact electric strike A5021-F is convincing with its small size. It also has a microswitch (feedback) which is activated by the lock latch. With the 2 mm longer unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

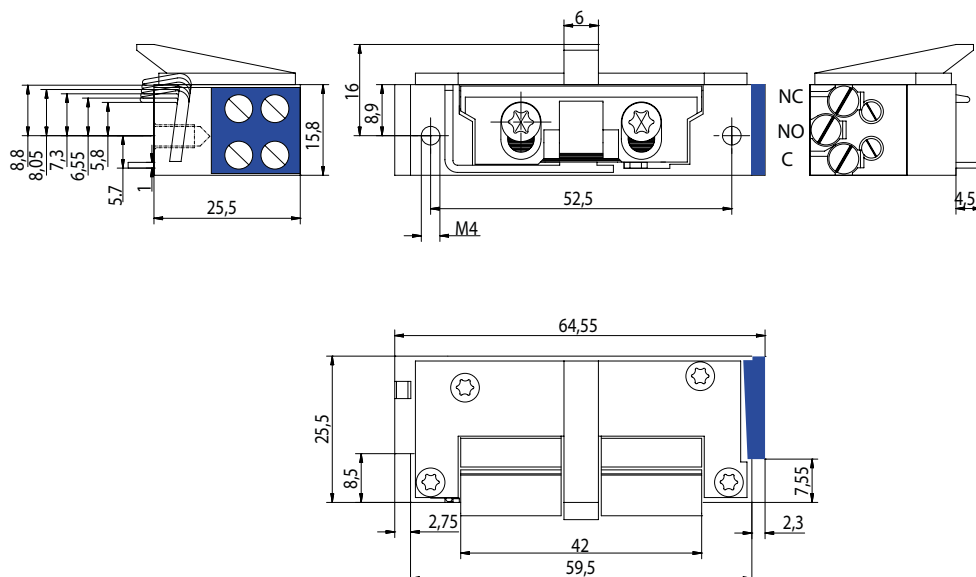
**Technical data**

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



COMPACT ELECTRIC STRIKES

A5021-F

Model with latch guide, microswitch (feedback) and 2 mm longer mechanical unlocking lever.

	Application	Current consumption	Continuous duty	Intermittent duty
A5021-FA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5021-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5021-FE 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5021-FF  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-SF U	SB-NF1 U
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5022-F

Model with latch guide, 2 mm longer mechanical unlocking lever and 2 mm thickened adjusting angle.

The compact electric strike A5022-F is convincing with its small size. With the 2 mm longer unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

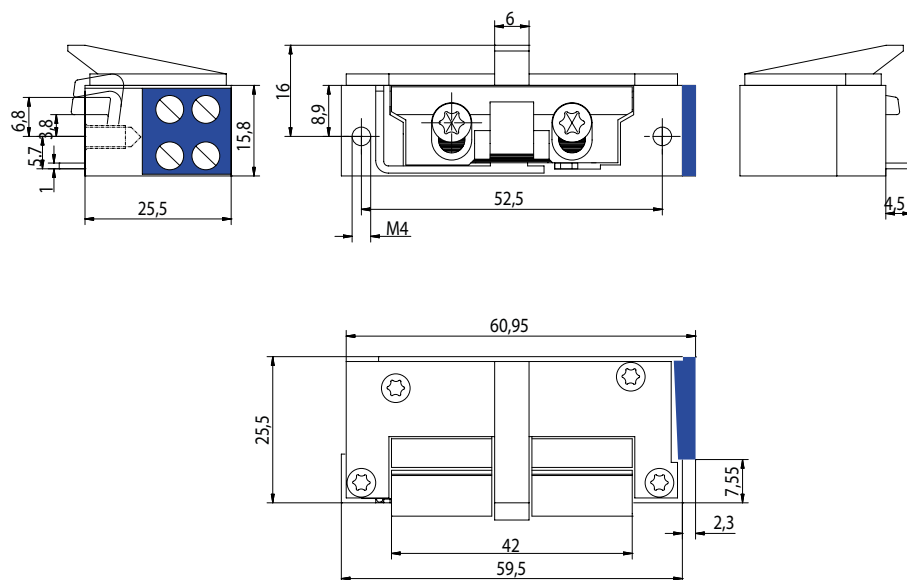
**Technical data**

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



COMPACT ELECTRIC STRIKES

A5022-F

Model with latch guide, 2 mm longer mechanical unlocking lever and 2 mm thickened adjusting angle.

	Application	Current consumption	Continuous duty	Intermittent duty
A5022-FA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5022-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5022-FE 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5022-FF  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-SF U	SB-NF1 U
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

A5023-F
Model with latch guide, microswitch (feedback), 2 mm longer mechanical unlocking lever and 2 mm thickened adjusting angle.

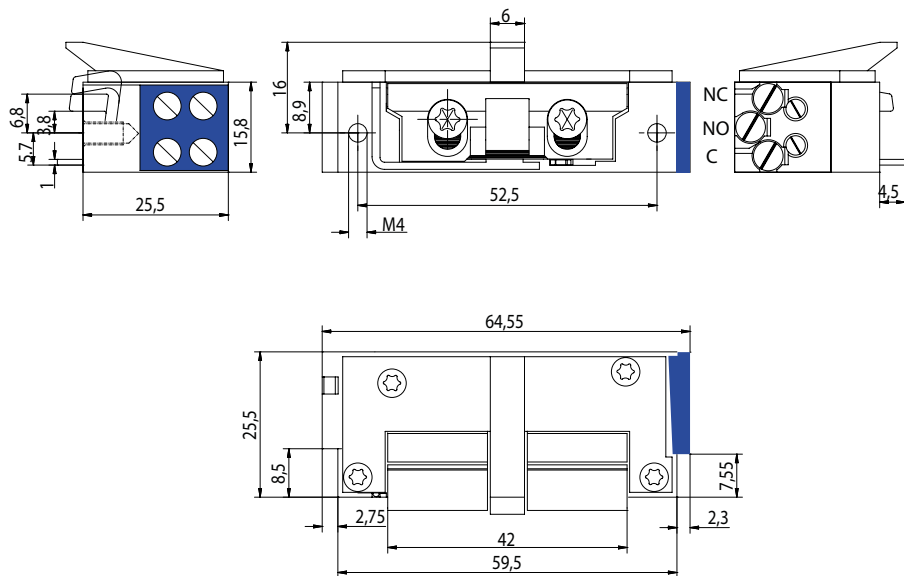
The compact electric strike A5023-F is convincing with its small size. It also has a microswitch (feedback) which is activated by the lock latch. With the 2 mm longer unlocking lever the electric strike can be permanently unlocked mechanically.

- Product features**
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
 - Large operating voltage due to twin coil technology
 - Connection to direct or alternating current
 - Integrated bipolar EMC protective diode
 - Installation possible on left and right hand double-action doors as well as horizontal or vertical



Technical data	
Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



COMPACT ELECTRIC STRIKES

A5023-F

Model with latch guide, microswitch (feedback), 2 mm longer mechanical unlocking lever and 2 mm thickened adjusting angle.

	Application	Current consumption	Continuous duty	Intermittent duty
A5023-FA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A5023-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A5023-FE 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
A5023-FF  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-SF U	SB-NF1 U
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5300*Model with basic features.*

The compact electric strike A5300 is convincing with its small size. It is perfectly suited for use on standard doors.

**Product features**

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

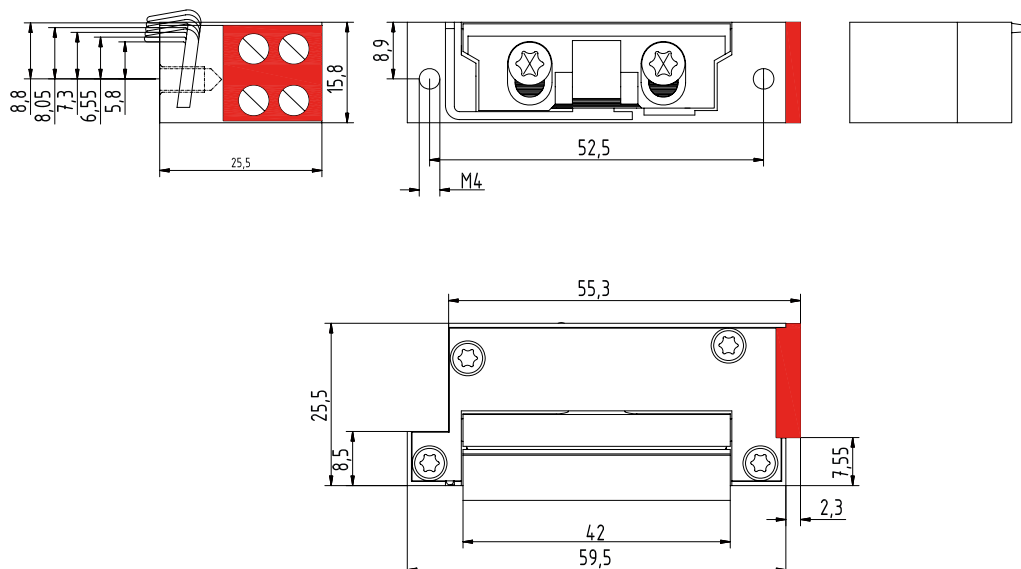
Technical data

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	
Fail unlocked	•

• = YES



COMPACT ELECTRIC STRIKES

A5300*Model with basic features.***A5300--B**

Application	Current consumption	Continuous duty	Intermittent duty
Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R

Additional accessories

NT12-500	NT24-250

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5301

Model with microswitch (feedback) which is activated by the lock latch.

The compact electric strike A5301 is convincing with its small size. It is perfectly suited for use on standard doors.

**Product features**

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

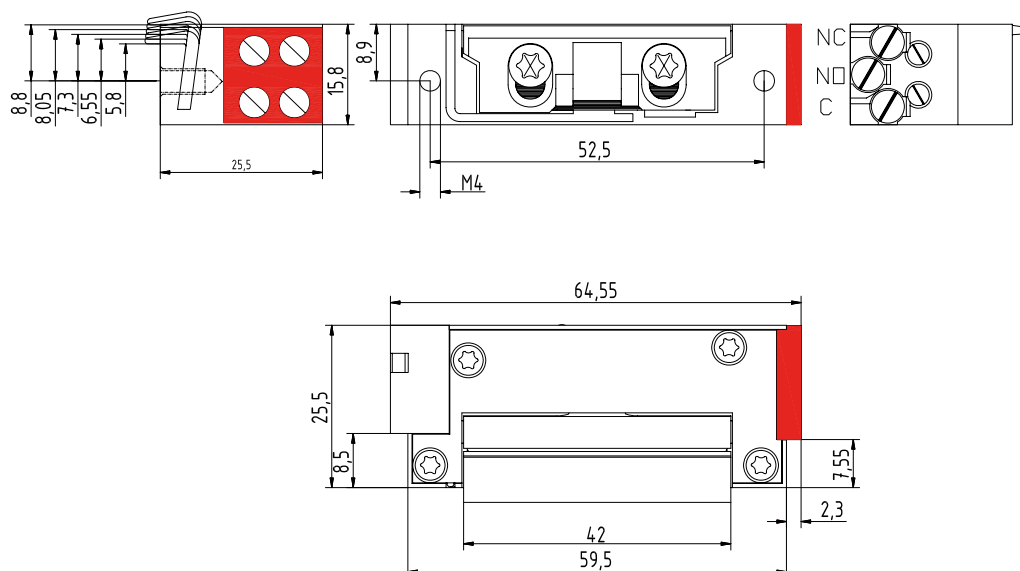
Technical data

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	
Fail unlocked	•

• = YES



COMPACT ELECTRIC STRIKES

A5301

Model with microswitch (feedback) which is activated by the lock latch.

A5301--B

Application	Current consumption	Continuous duty	Intermittent duty
Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R

Additional accessories

NT12-500	NT24-250

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5300-F*Model with latch guide.*

The compact electric strike A5300-F is convincing with its small size. It is perfectly suited for use on standard doors.

Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

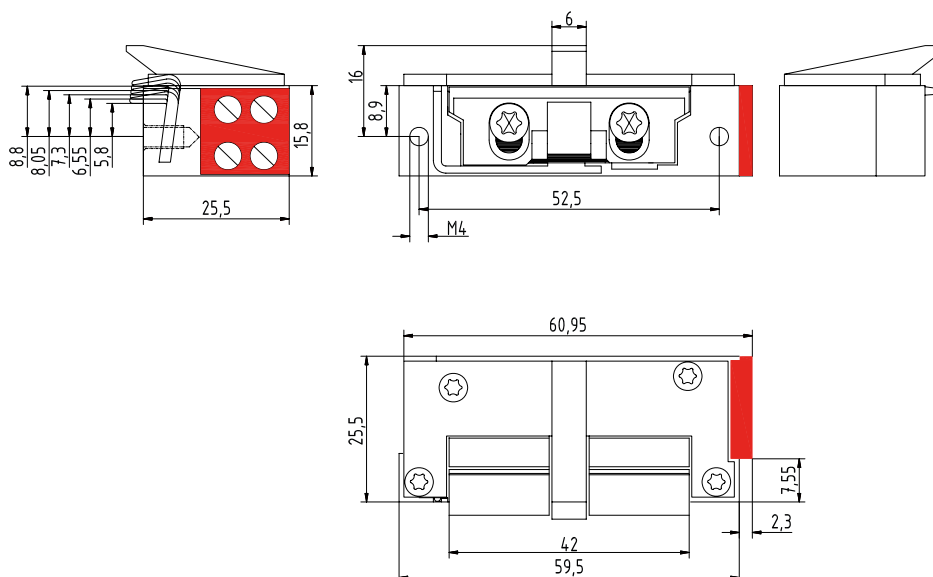
**Technical data**

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	
Fail unlocked	•

• = YES



COMPACT ELECTRIC STRIKES

A5300-F*Model with latch guide.***A5300-FB**

Application	Current consumption	Continuous duty	Intermittent duty
Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-SF U	SB-NF1 U
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

COMPACT ELECTRIC STRIKES

A5301-F*Model with latch guide and microswitch (feedback).*

The compact electric strike A5301-F is convincing with its small size. It is perfectly suited for use on standard doors.

**Product features**

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

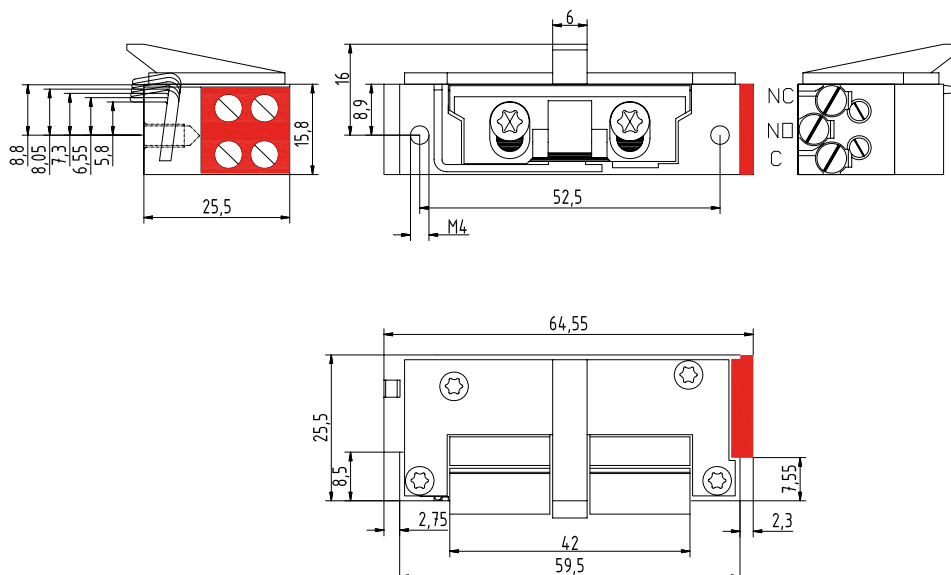
Technical data

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	
Fail unlocked	•

• = YES



COMPACT ELECTRIC STRIKES

A5301-F*Model with latch guide and microswitch (feedback).***A5301-FB**

Application	Current consumption	Continuous duty	Intermittent duty
Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-SF U	SB-NF1 U
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

A4000
Model with basic features.



The vector electric strike A4000 is convincing with its small size and the almost silent opening with direct current even under high preload. It is perfect for door manufacturers, installation engineers and users due to its high processing and use comfort. Suitable for both new buildings and retro-fitting.

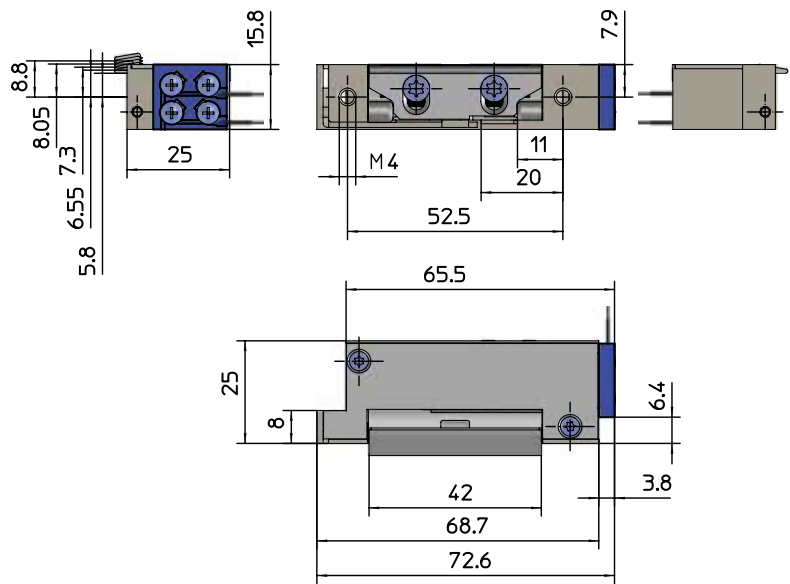
Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data	
Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



A4000*Model with basic features.*

	Application	Current consumption	Continuous duty	Intermittent duty
A4000--A 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A4000--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A4000--F  	Integrated wireless module for one-off releasing with up to 12 wireless keys For more information including drawing, see chapter about remote electric strikes.	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4010

Model with mechanical unlocking lever.

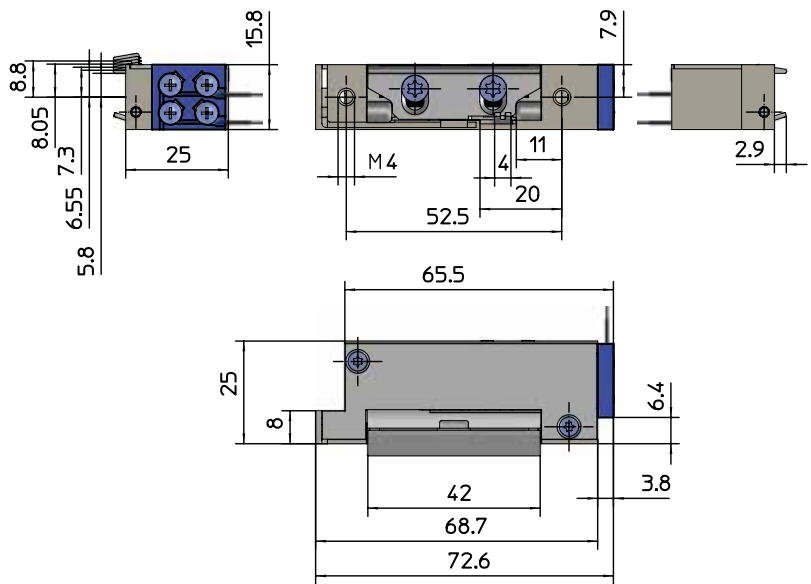
The vector electric strike A4010 is convincing with its small size and the almost silent opening with direct current even under high preload. With an unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data	
Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



A4010*Model with mechanical unlocking lever.***A4010--A**

Application	Current consumption	Continuous duty	Intermittent duty
Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC $\pm$ 15%	6 - 24 V AC/DC
Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC

A4010--B**Suitable strike plates**

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4020

Model with 2 mm longer mechanical unlocking lever.

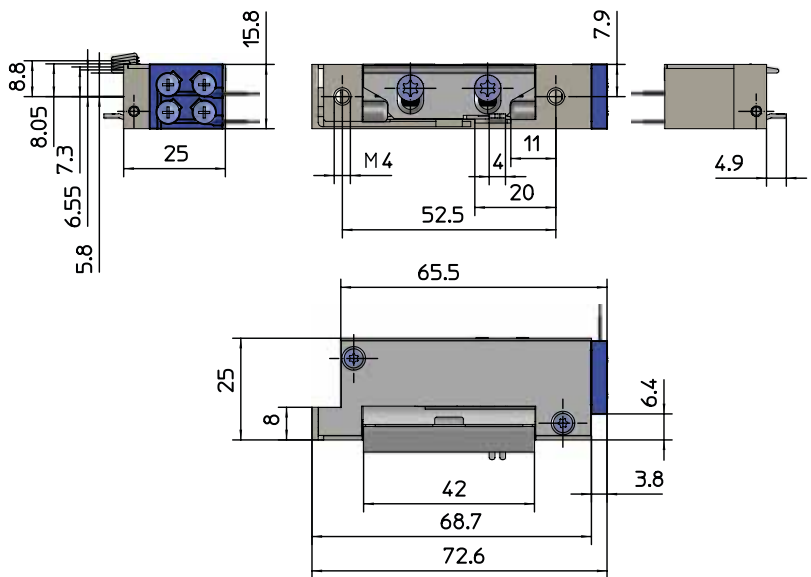
The vector electric strike A4020 is convincing with its small size and the almost silent opening with direct current even under high preload. With the 2 mm longer unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data	
Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



VECTOR ELECTRIC STRIKES

A4020*Model with 2 mm longer mechanical unlocking lever.*

	Application	Current consumption	Continuous duty	Intermittent duty
A4020--A 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A4020--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4001

Model with microswitch (feedback) which is activated by the lock latch.

The vector electric strike A4001 is convincing with its small size and the almost silent opening with direct current even under high preload. It also has a microswitch (feedback) which is activated by the lock latch.

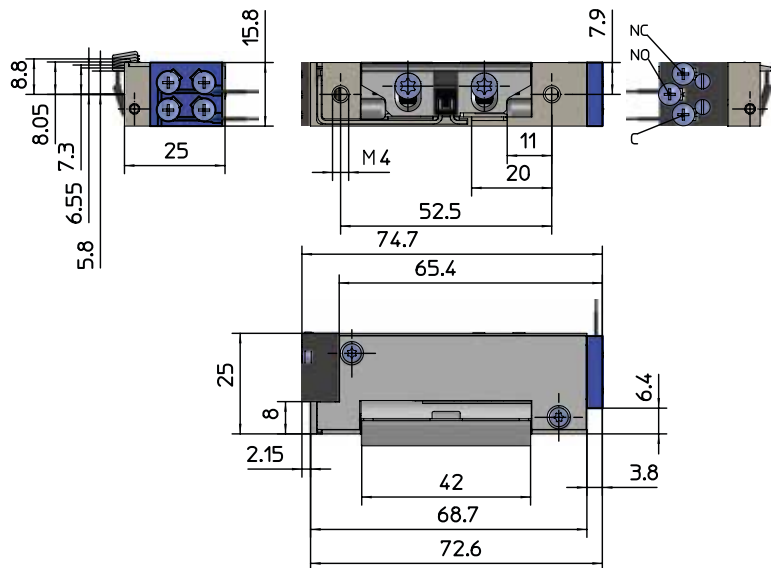


Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data	
Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



VECTOR ELECTRIC STRIKES

A4001

Model with microswitch (feedback) which is activated by the lock latch.

	Application	Current consumption	Continuous duty	Intermittent duty
A4001--A 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC $\pm$ 15%	6 - 24 V AC/DC
A4001--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4011

Model with microswitch (feedback) and mechanical unlocking lever.



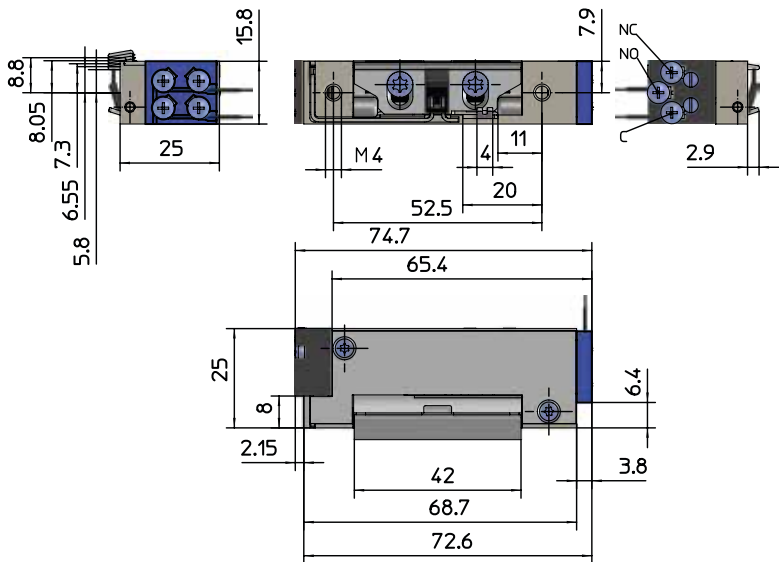
The vector electric strike A4011 is convincing with its small size and the almost silent opening with direct current even under high pre-load. It also has a microswitch (feedback) which is activated by the lock latch. With an unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data	
Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



A4011

Model with microswitch (feedback) and mechanical unlocking lever.

	Application	Current consumption	Continuous duty	Intermittent duty
A4011--A 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A4011--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4021

Model with microswitch (feedback) and 2 mm longer mechanical unlocking lever.



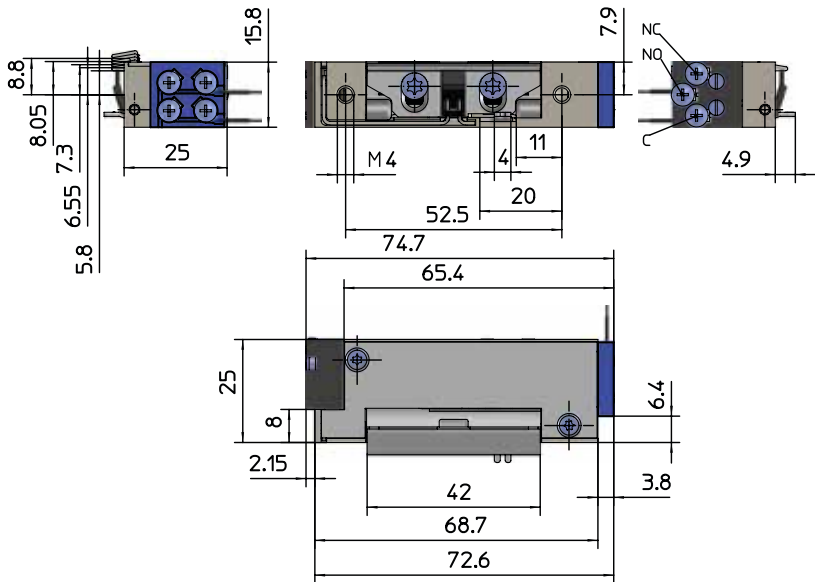
The vector electric strike A4021 is convincing with its small size and the almost silent opening with direct current even under high preload. It also has a microswitch (feedback) which is activated by the lock latch. With the 2 mm longer unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data	
Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



VECTOR ELECTRIC STRIKES

A4021

Model with microswitch (feedback) and 2 mm longer mechanical unlocking lever.

	Application	Current consumption	Continuous duty	Intermittent duty
A4021--A 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC $\pm$ 15%	6 - 24 V AC/DC
A4021--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

A4000-F
Model with latch guide.



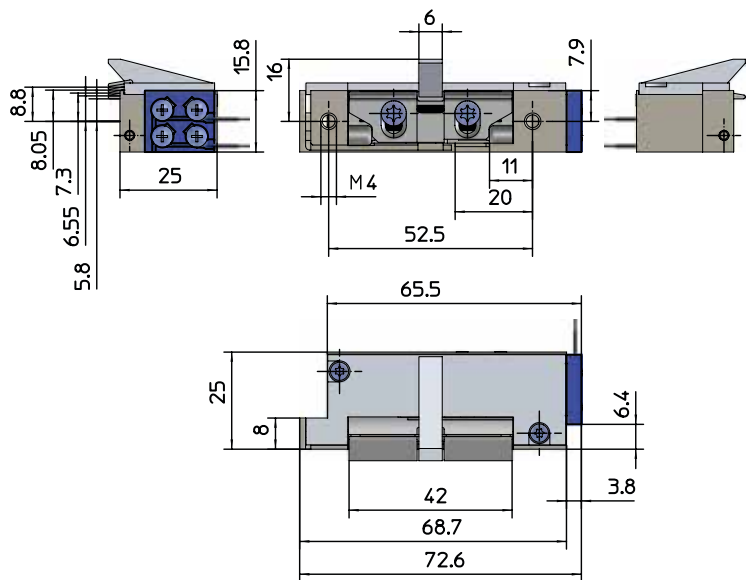
The vector electric strike A4000-F is convincing with its small size and the almost silent opening with direct current even under high preload. It is perfect for door manufacturers, installation engineers and users due to its high processing and use comfort. Suitable for both new buildings and retro-fitting.

Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data	
Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



VECTOR ELECTRIC STRIKES

A4000-F*Model with latch guide.*

	Application	Current consumption	Continuous duty	Intermittent duty
A4000-FA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A4000-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A4000-FF  	Integrated wireless module for one-off releasing with up to 12 wireless keys For more information including drawing, see chapter about remote electric strikes.	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-NF1 U
		

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4010-F*Model with latch guide and mechanical unlocking lever.*

The vector electric strike A4010-F is convincing with its small size and the almost silent opening with direct current even under high preload. With an unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

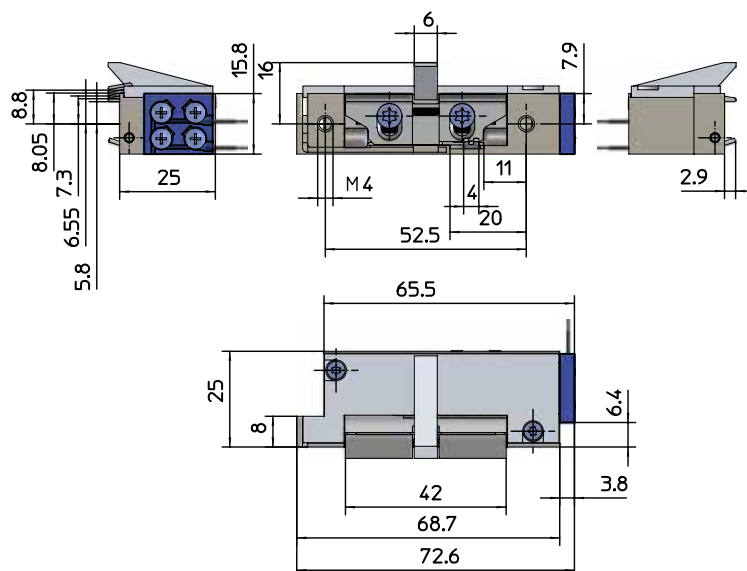
Technical data

Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



A4010-F*Model with latch guide and mechanical unlocking lever.***A4010-FA**

	Application	Current consumption	Continuous duty	Intermittent duty
	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC $\pm$ 15%	6 - 24 V AC/DC
	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC

A4010-FB**Suitable strike plates**

SB-HF U	SB-HF U RSK	SB-NF1 U
		

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4020-F

Model with latch guide and 2 mm longer mechanical unlocking lever.



The vector electric strike A4020-F is convincing with its small size and the almost silent opening with direct current even under high preload. With the 2 mm longer unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

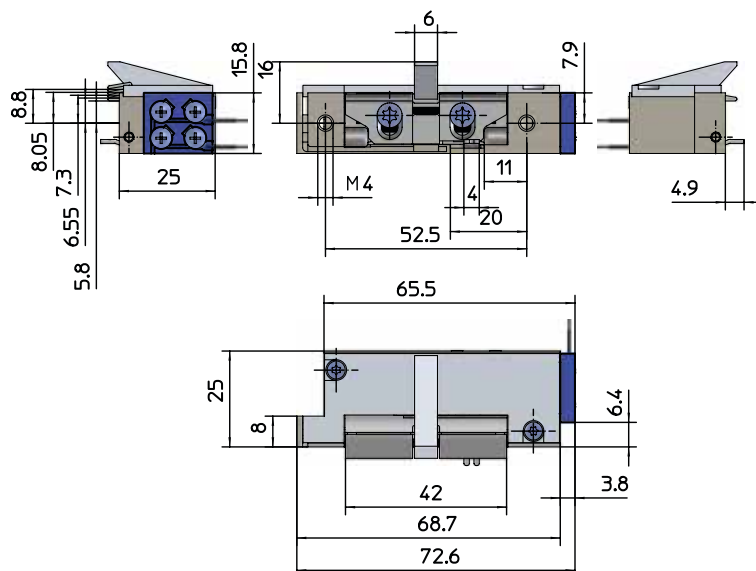
Technical data

Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



VECTOR ELECTRIC STRIKES

A4020-F

Model with latch guide and 2 mm longer mechanical unlocking lever.

	Application	Current consumption	Continuous duty	Intermittent duty
A4020-FA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A4020-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-NF1 U
		

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4001-F

Model with latch guide and microswitch (feedback).

The vector electric strike A4001-F is convincing with its small size and the almost silent opening with direct current even under high preload. It also has a microswitch (feedback) which is activated by the lock latch.

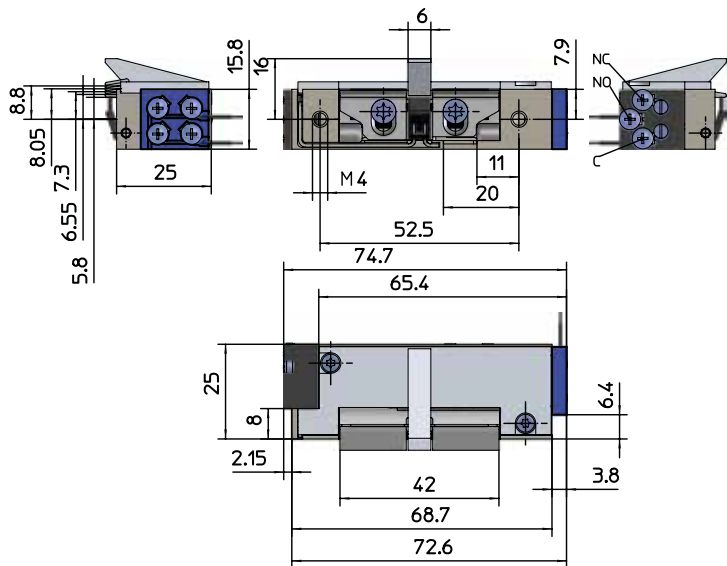


Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data	
Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



VECTOR ELECTRIC STRIKES

A4001-F*Model with latch guide and microswitch (feedback).*

	Application	Current consumption	Continuous duty	Intermittent duty
A4001-FA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC $\pm$ 15%	6 - 24 V AC/DC
A4001-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-NF1 U
		

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4011-F

Model with latch guide, microswitch (feedback) and mechanical unlocking lever.



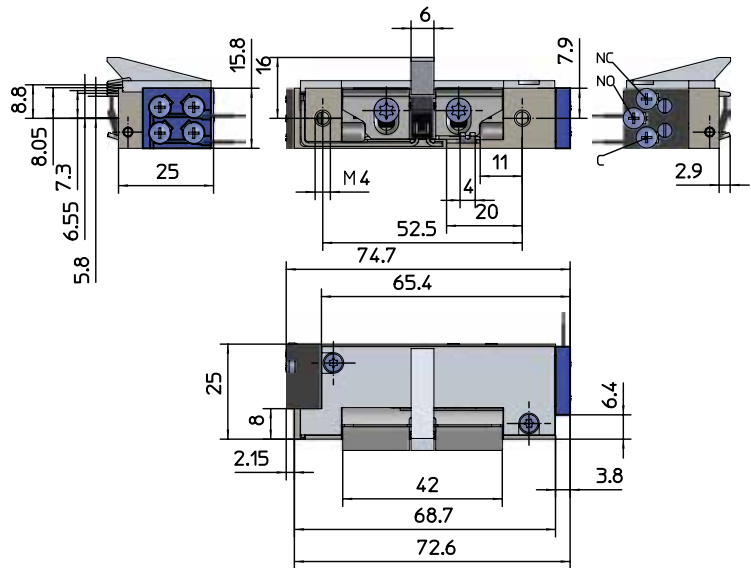
The vector electric strike A4011-F is convincing with its small size and the almost silent opening with direct current even under high pre-load. It also has a microswitch (feedback) which is activated by the lock latch. With an unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data	
Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



A4011-F

Model with latch guide, microswitch (feedback) and mechanical unlocking lever.

	Application	Current consumption	Continuous duty	Intermittent duty
A4011-FA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A4011-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-NF1 U
		

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

Model with latch guide, microswitch (feedback) and 2 mm longer mechanical unlocking lever.



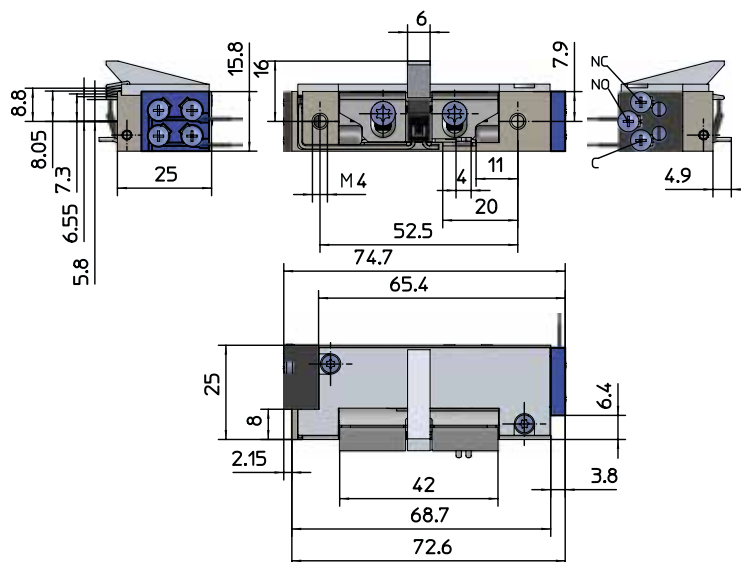
Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Normal use	●
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	●
I.S.T.Kingfix	
Mechanical unlocking	●
Monitoring contact	●
Bipolar EMC protection diode integrated	●
Twin coil technology	●
Fail locked	●
Fail unlocked	

● = YES



A4021-F

Model with latch guide, microswitch (feedback) and 2 mm longer mechanical unlocking lever.

	Application	Current consumption	Continuous duty	Intermittent duty
A4021-FA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A4021-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-NF1 U
		

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4000-K

Model with I.S.T.Kingfix.



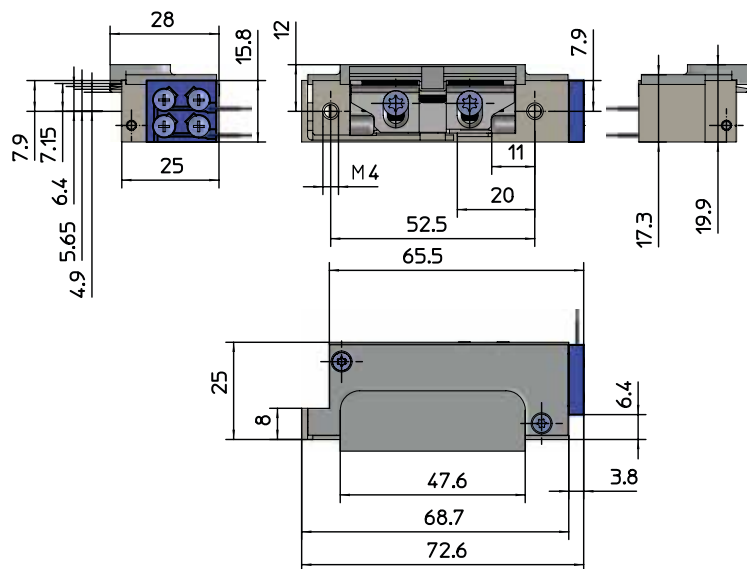
The vector electric strike A4000-K is convincing with its small size and the almost silent opening with direct current even under high preload. It is perfect for door manufacturers, installation engineers and users due to its high processing and use comfort. Suitable for both new buildings and retro-fitting.

Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data	
Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	•
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



VECTOR ELECTRIC STRIKES

A4000-K*Model with I.S.T.Kingfix.*

	Application	Current consumption	Continuous duty	Intermittent duty
A4000-KA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A4000-KB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
A4000-KF  	Integrated wireless module for one-off releasing with up to 12 wireless keys For more information including drawing, see chapter about remote electric strikes.	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-KF 01	SB-KF 02	SB-KF 03	SB-KF 04	SB-KF 05
				

SB-KF 02 R	SB-KF 03 R	SB-KF 04 R	SB-KF 05 R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4010-K

Model with I.S.T.Kingfix and mechanical unlocking lever.



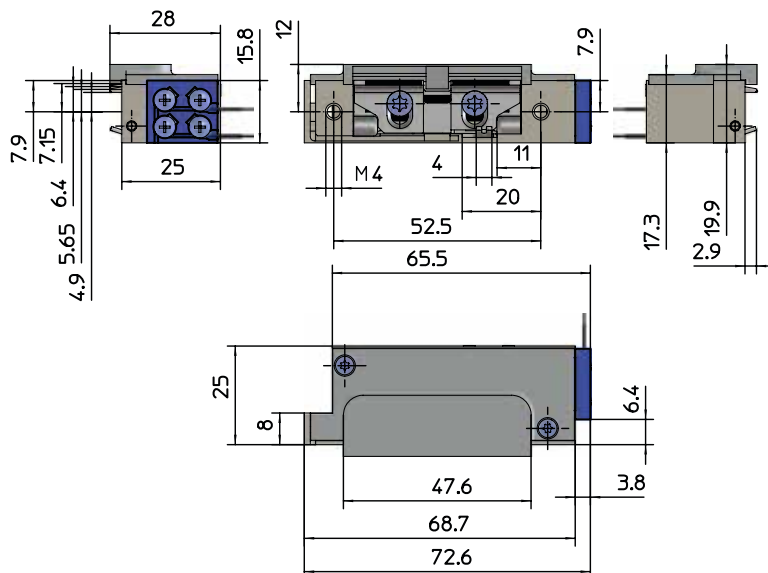
The vector electric strike A4010-K is convincing with its small size and the almost silent opening with direct current even under high preload. With an unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data	
Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	•
Mechanical unlocking	•
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



VECTOR ELECTRIC STRIKES

A4010-K*Model with I.S.T.Kingfix and mechanical unlocking lever.*

	Application	Current consumption	Continuous duty	Intermittent duty
A4010-KA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC $\pm$ 15%	6 - 24 V AC/DC
A4010-KB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC

Suitable strike plates

SB-KF 01	SB-KF 02	SB-KF 03	SB-KF 04	SB-KF 05
				

SB-KF 02 R	SB-KF 03 R	SB-KF 04 R	SB-KF 05 R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4020-K

Model I.S.T.Kingfix and 2 mm longer mechanical unlocking lever.



The vector electric strike A4020-K is convincing with its small size and the almost silent opening with direct current even under high preload. With the 2 mm longer unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

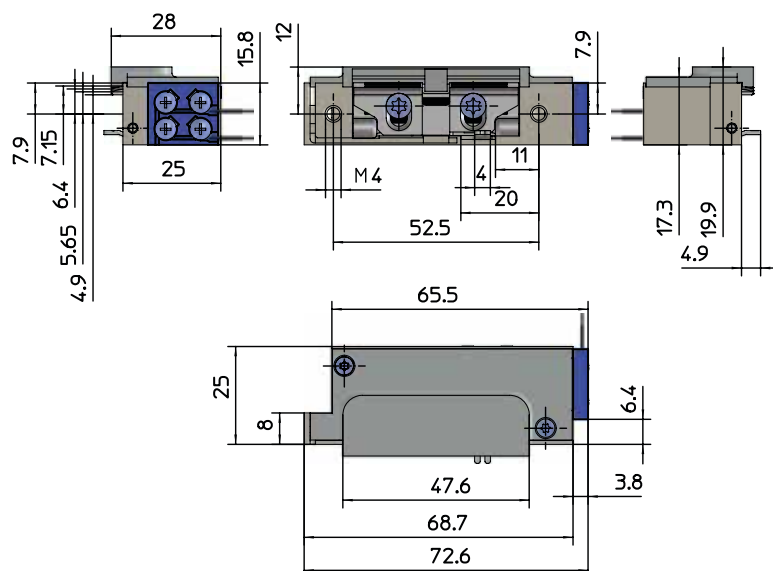
Technical data

Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	•
Mechanical unlocking	•
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



A4020-K

Model I.S.T.Kingfix and 2 mm longer mechanical unlocking lever.

	Application	Current consumption	Continuous duty	Intermittent duty
A4020-KA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A4020-KB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC

Suitable strike plates

SB-KF 01	SB-KF 02	SB-KF 03	SB-KF 04	SB-KF 05
				

SB-KF 02 R	SB-KF 03 R	SB-KF 04 R	SB-KF 05 R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4001-K

Model with I.S.T.Kingfix and microswitch (feedback).



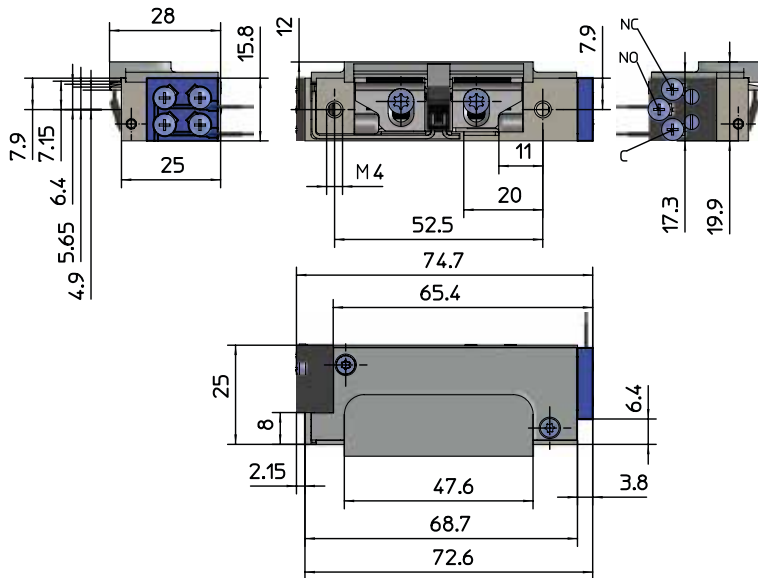
The vector electric strike A4001-K is convincing with its small size and the almost silent opening with direct current even under high preload. It also has a microswitch (feedback) which is activated by the lock latch.

Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data	
Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	•
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



A4001-K

Model with I.S.T.Kingfix and microswitch (feedback).

	Application	Current consumption	Continuous duty	Intermittent duty
A4001-KA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A4001-KB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC

Suitable strike plates

SB-KF 01	SB-KF 02	SB-KF 03	SB-KF 04	SB-KF 05
				

SB-KF 02 R	SB-KF 03 R	SB-KF 04 R	SB-KF 05 R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4011-K

Model with I.S.T.Kingfix, microswitch (feedback) and mechanical unlocking lever.



The vector electric strike A4011-K is convincing with its small size and the almost silent opening with direct current even under high preload. It also has a microswitch (feedback) which is activated by the lock latch. With an unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

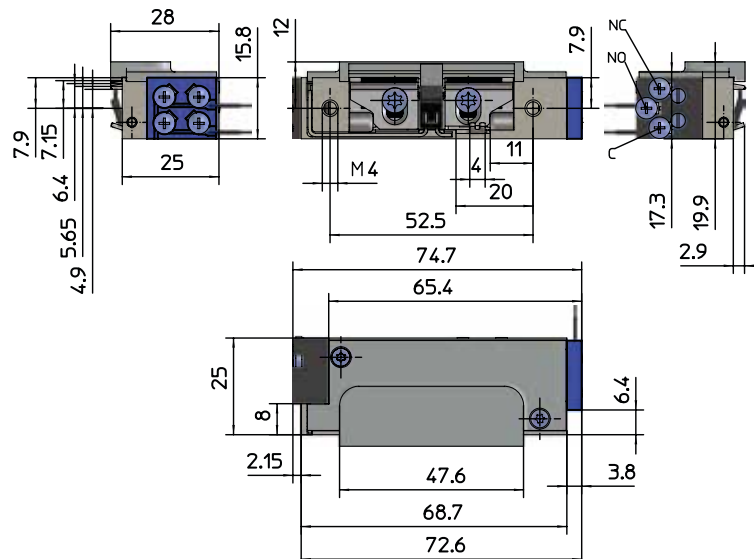
Technical data

Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	•
Mechanical unlocking	•
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



A4011-K

Model with I.S.T.Kingfix, microswitch (feedback) and mechanical unlocking lever.

	Application	Current consumption	Continuous duty	Intermittent duty
A4011-KA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC $\pm$ 15%	6 - 24 V AC/DC
A4011-KB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC

Suitable strike plates

SB-KF 01	SB-KF 02	SB-KF 03	SB-KF 04	SB-KF 05
				

SB-KF 02 R	SB-KF 03 R	SB-KF 04 R	SB-KF 05 R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4021-K

Model with I.S.T.Kingfix, microswitch (feedback) and 2 mm longer mechanical unlocking lever.



The vector electric strike A4021-K is convincing with its small size and the almost silent opening with direct current even under high preload. It also has a microswitch (feedback) which is activated by the lock latch. With the 2 mm longer unlocking lever the electric strike can be permanently unlocked mechanically.

Product features

- Thanks to unique vector technology almost silent opening with direct current without additional electronics
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

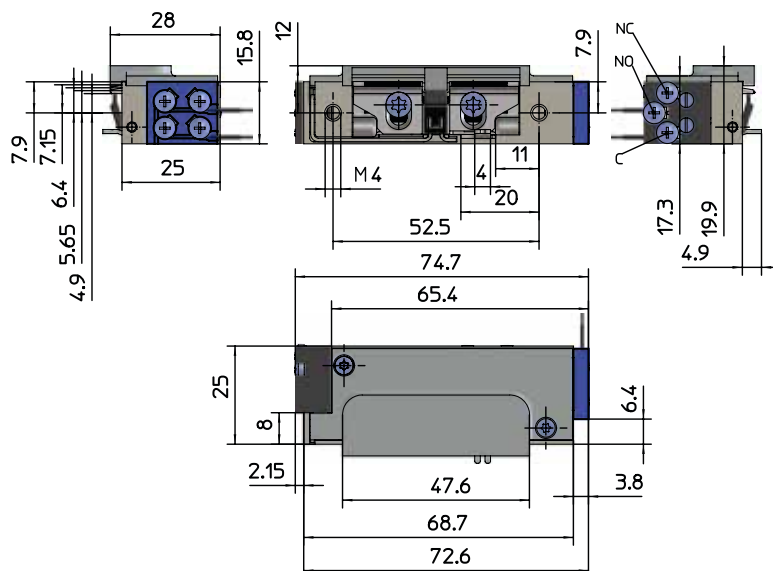
Technical data

Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	•
Mechanical unlocking	•
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



A4021-K

Model with I.S.T.Kingfix, microswitch (feedback) and 2 mm longer mechanical unlocking lever.

	Application	Current consumption	Continuous duty	Intermittent duty
A4021-KA 	Perfectly suited for use on standard doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
A4021-KB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC

Suitable strike plates

SB-KF 01	SB-KF 02	SB-KF 03	SB-KF 04	SB-KF 05
				

SB-KF 02 R	SB-KF 03 R	SB-KF 04 R	SB-KF 05 R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4300*Model with basic features.*

The vector electric strike A4300 is convincing with its small size. It is perfect for door manufacturers, installation engineers and users due to its high processing and use comfort. Suitable for both new buildings and retro-fitting.

Product features

- Thanks to unique vector technology almost silent opening with direct current
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

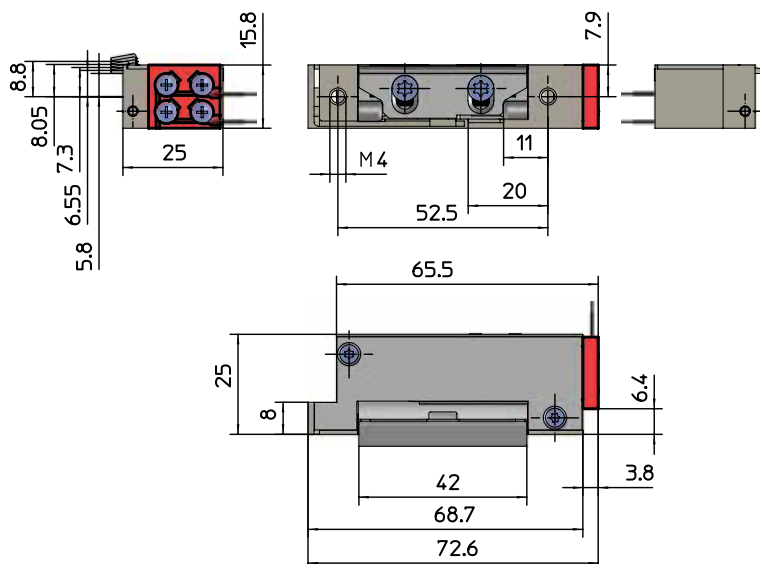
Technical data

Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	
Fail unlocked	•

• = YES



VECTOR ELECTRIC STRIKES

A4300*Model with basic features.***A4300--B**

Application	Current consumption	Continuous duty	Intermittent duty
Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4301

Model with microswitch (feedback) which is activated by the lock latch.

The vector electric strike A4301 is convincing with its small size. It also has a microswitch (feedback) which is activated by the lock latch.

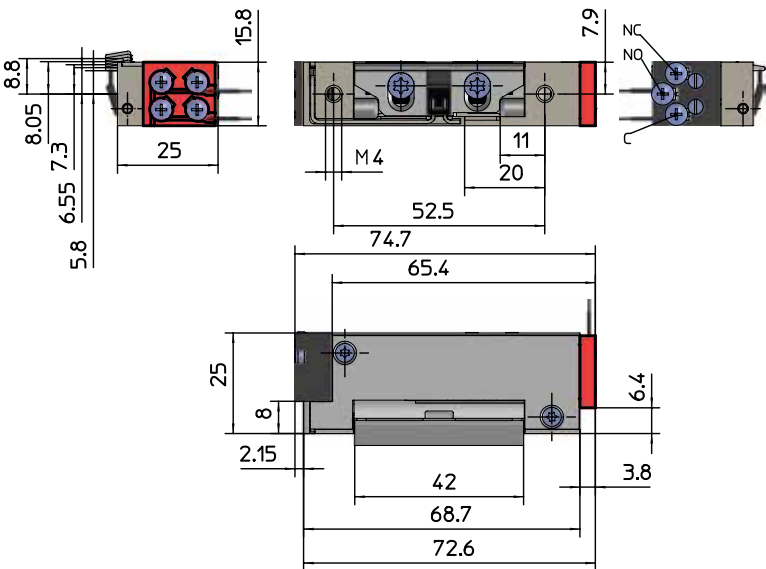


Product features

- Thanks to unique vector technology almost silent opening with direct current
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data	
Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	
Fail unlocked	•
• = YES	



A4301

Model with microswitch (feedback) which is activated by the lock latch.

A4301--B

Application	Current consumption	Continuous duty	Intermittent duty
Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R

Additional accessories

NT12-500	NT24-250

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4300-F*Model with latch guide.*

The vector electric strike A4300-F is convincing with its small size. It is perfect for door manufacturers, installation engineers and users due to its high processing and use comfort. Suitable for both new buildings and retro-fitting.

Product features

- Thanks to unique vector technology almost silent opening with direct current
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

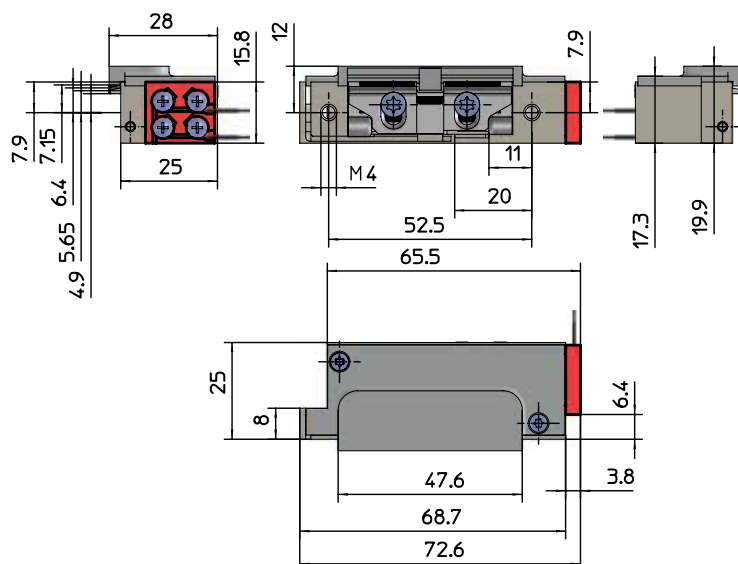
Technical data

Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	
Fail unlocked	•

• = YES



VECTOR ELECTRIC STRIKES

A4300-F*Model with latch guide.***A4300-FB**

Application	Current consumption	Continuous duty	Intermittent duty
Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-NF1 U
		

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4301-F

Model with latch guide and microswitch (feedback).

The vector electric strike A4301-F is convincing with its small size. It also has a microswitch (feedback) which is activated by the lock latch.

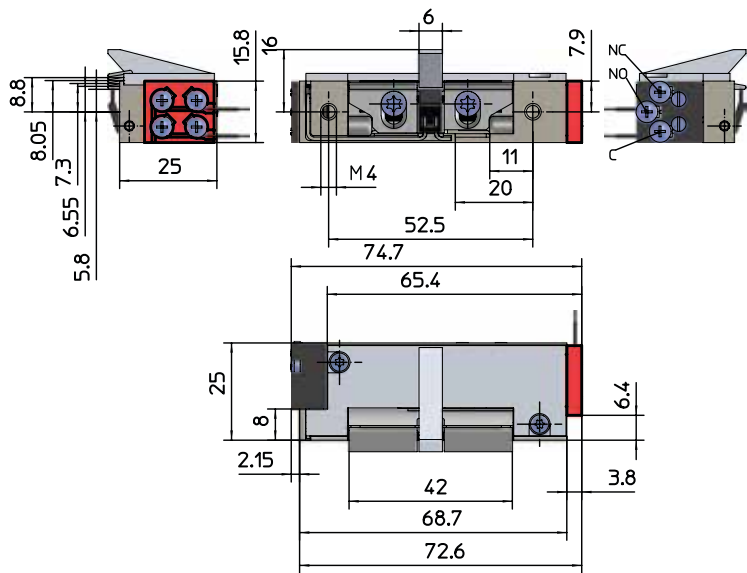


Product features

- Thanks to unique vector technology almost silent opening with direct current
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data	
Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	
Fail unlocked	•
• = YES	



A4301-F*Model with latch guide and microswitch (feedback).***A4301-FB**

Application	Current consumption	Continuous duty	Intermittent duty
Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-NF1 U
		

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4300-K*Model with I.S.T.Kingfix.*

The vector electric strike A4300-K is convincing with its small size. It is perfect for door manufacturers, installation engineers and users due to its high processing and use comfort. Suitable for both new buildings and retro-fitting.

Product features

- Thanks to unique vector technology almost silent opening with direct current
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

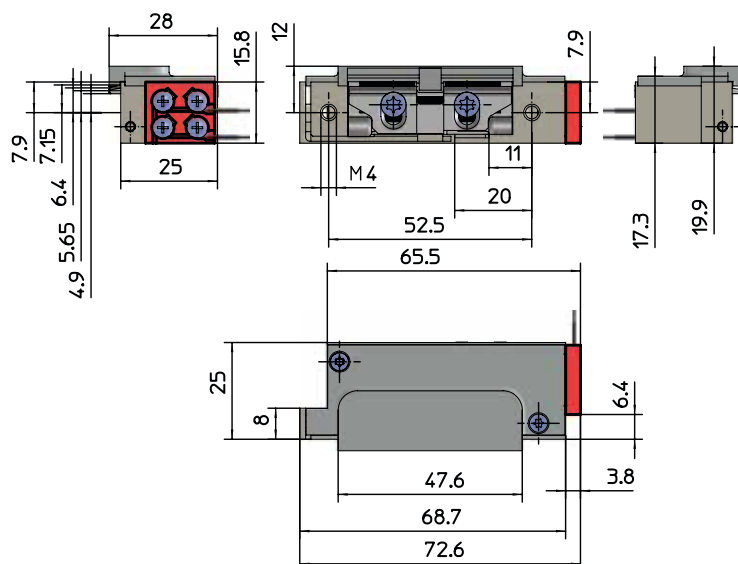
Technical data

Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	•
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	
Fail unlocked	•

• = YES



A4300-K*Model with I.S.T.Kingfix.***A4300-KB**

Application	Current consumption	Continuous duty	Intermittent duty
Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC

Suitable strike plates

SB-KF 01	SB-KF 02	SB-KF 03	SB-KF 04	SB-KF 05

SB-KF 02 R	SB-KF 03 R	SB-KF 04 R	SB-KF 05 R

Additional accessories

NT12-500	NT24-250

For more information, see chapters about strike plates and accessories.

VECTOR ELECTRIC STRIKES

A4301-K

Model with I.S.T.Kingfix and microswitch (feedback).

The vector electric strike A4301-K is convincing with its small size. It also has a microswitch (feedback) which is activated by the lock latch.



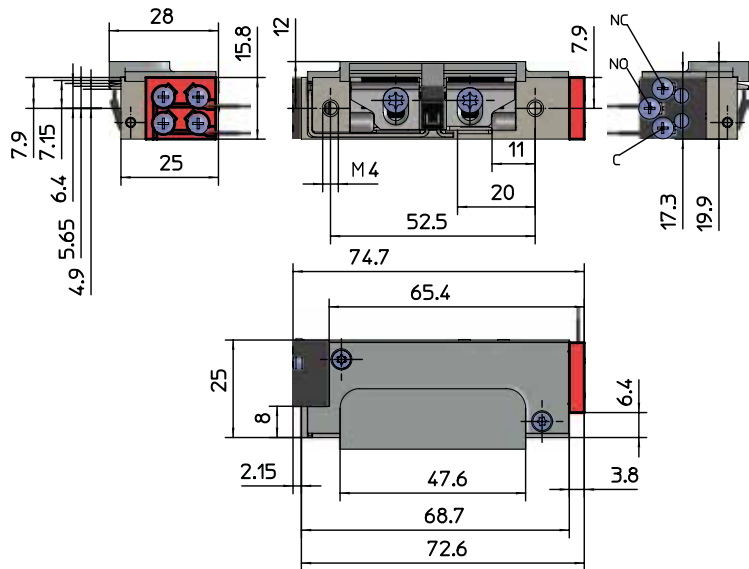
Product features

- Thanks to unique vector technology almost silent opening with direct current
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data	
Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	•
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	
Fail unlocked	•

• = YES



A4301-K*Model with I.S.T.Kingfix and microswitch (feedback).***A4301-KB**

Application	Current consumption	Continuous duty	Intermittent duty
Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC

Suitable strike plates

SB-KF 01	SB-KF 02	SB-KF 03	SB-KF 04	SB-KF 05

SB-KF 02 R	SB-KF 03 R	SB-KF 04 R	SB-KF 05 R

Additional accessories

NT12-500	NT24-250

For more information, see chapters about strike plates and accessories.

ELECTRIC STRIKES FOR FIRE PROTECTION

FT500*Model with basic features.*

The compact electric strike for fire protection doors FT500 is convincing with its small size. It is perfectly suited for use on fire protection doors.

Product features

- MPA approval for fire protection doors
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

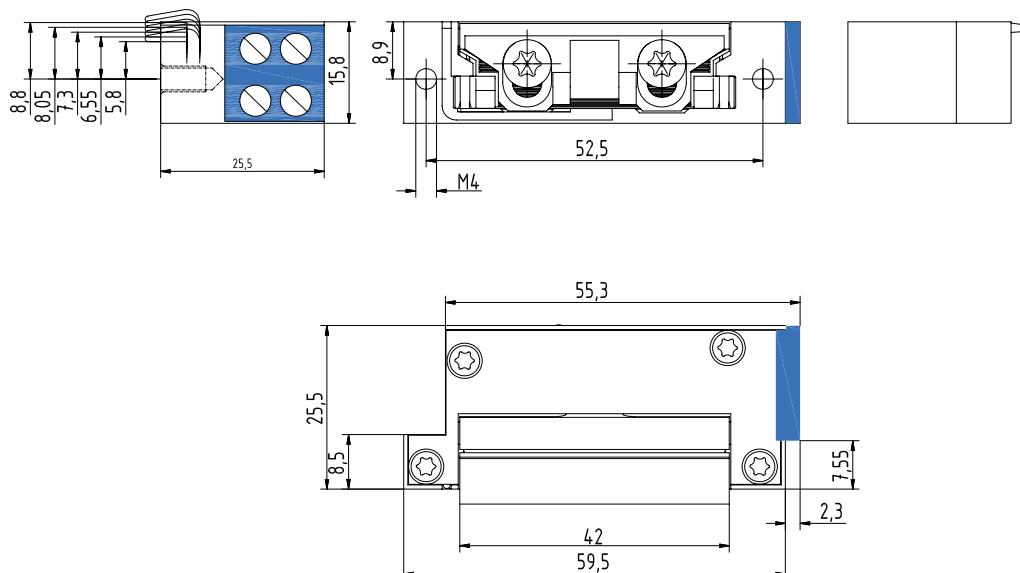
Technical data

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6.5 mm
Max. holding force	8,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	
Approval for smoke protection doors	
Approval for fire protection doors	•
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



ELECTRIC STRIKES FOR FIRE PROTECTION

FT500*Model with basic features.*

	Application	Current consumption	Continuous duty	Intermittent duty
FT500--A 	Perfectly suited for use on fire protection doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC $\pm$ 15%	6 - 24 V AC/DC
FT500--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC
FT500--E 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
FT500--F  	Integrated wireless module for one-off releasing with up to 12 wireless keys For more information including drawing, see chapter about remote electric strikes.	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

ELECTRIC STRIKES FOR FIRE PROTECTION

FT501

Model with microswitch (feedback) which is activated by the lock latch.

The compact electric strike for fire protection doors FT501 is convincing with its small size. It is perfectly suited for use on fire protection doors.

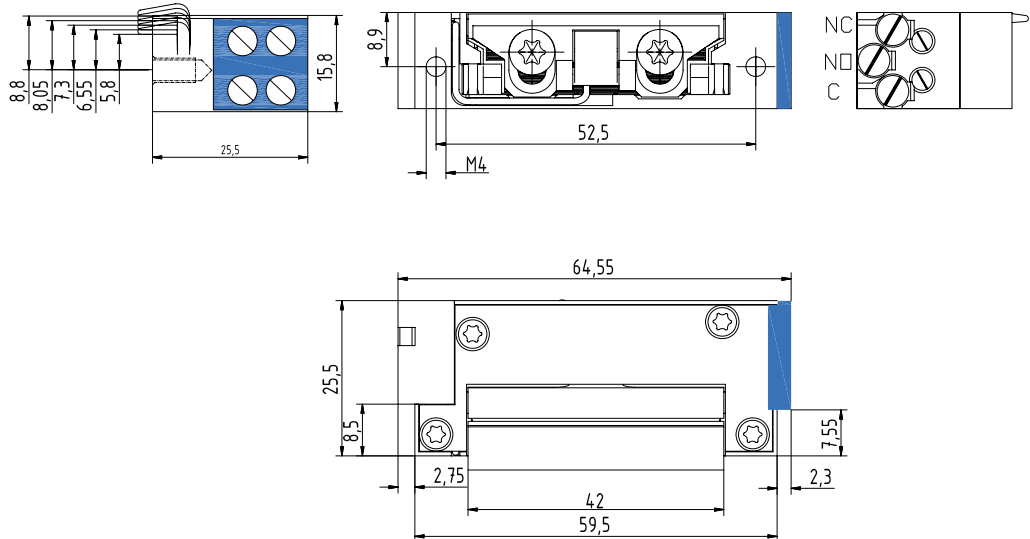
Product features

- MPA approval for fire protection doors
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical



Technical data	
Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6.5 mm
Max. holding force	8,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	
Approval for smoke protection doors	
Approval for fire protection doors	•
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



ELECTRIC STRIKES FOR FIRE PROTECTION

FT501

Model with microswitch (feedback) which is activated by the lock latch.

	Application	Current consumption	Continuous duty	Intermittent duty
FT501--A 	Perfectly suited for use on fire protection doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
FT501--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
FT501--E 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
FT501--F  	Integrated wireless module for one-off releasing with up to 12 wireless keys For more information including drawing, see chapter about remote electric strikes.	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

ELECTRIC STRIKES FOR FIRE PROTECTION

FT502*Model with 2 mm thickened adjusting angle.*

The compact electric strike A5002 is convincing with its small size. It is perfectly suited for use on standard doors and is also approved for use on smoke protection doors.

Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

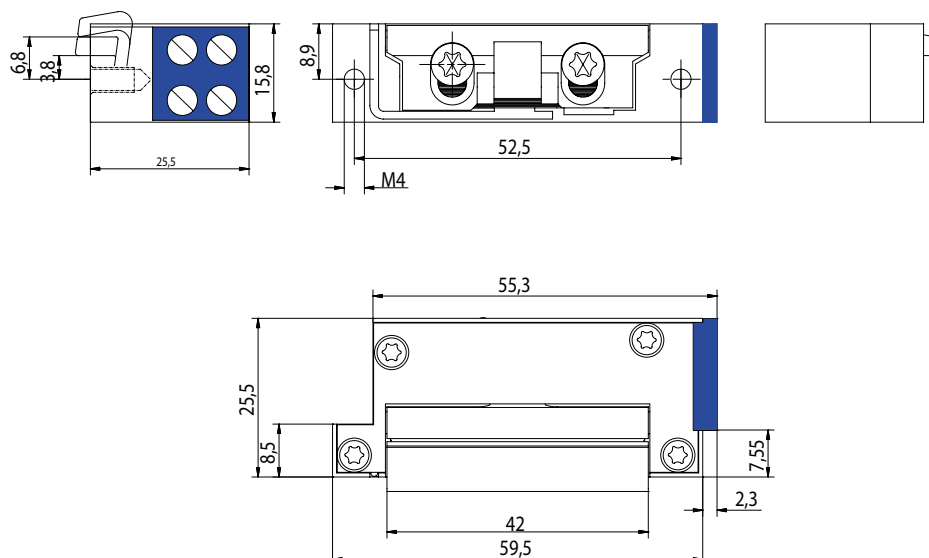
Technical data

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6.5 mm
Max. holding force	8,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	•
Approval for smoke protection doors	•
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



ELECTRIC STRIKES FOR FIRE PROTECTION

FT502*Model with 2 mm thickened adjusting angle.*

	Application	Current consumption	Continuous duty	Intermittent duty
FT502--A 	Perfectly suited for use on standard and smoke protection doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC $\pm$ 15%	6 - 24 V AC/DC
FT502--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC
FT502--E 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
FT502--F  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

FT503

Model with microswitch (feedback) which is activated by the lock latch and 2 mm thickened adjusting angle.

The compact electric strike A5003 is convincing with its small size. It is perfectly suited for use on standard doors and is also approved for use on smoke protection doors. It also has a microswitch (feedback) which is activated by the lock latch.

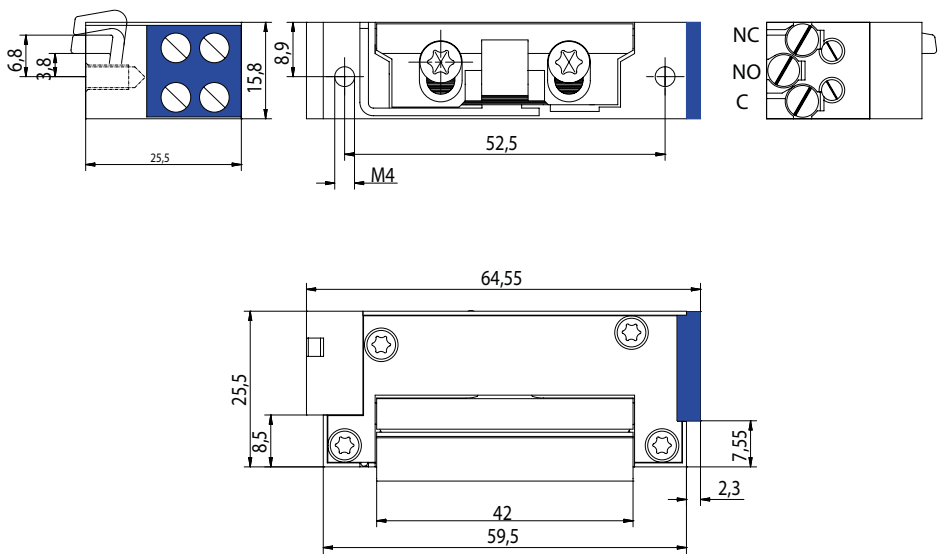
Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical



Technical data	
Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6.5 mm
Max. holding force	8,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	•
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



ELECTRIC STRIKES FOR FIRE PROTECTION

FT503

Model with microswitch (feedback) which is activated by the lock latch and 2 mm thickened adjusting angle.

	Application	Current consumption	Continuous duty	Intermittent duty
FT503--A 	Perfectly suited for use on standard and smoke protection doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
FT503--B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
FT503--E 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
FT503--F  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

FT500-F
Model with latch guide.

The compact electric strike for fire protection doors FT500-F is convincing with its small size. It is perfectly suited for use on fire protection doors.

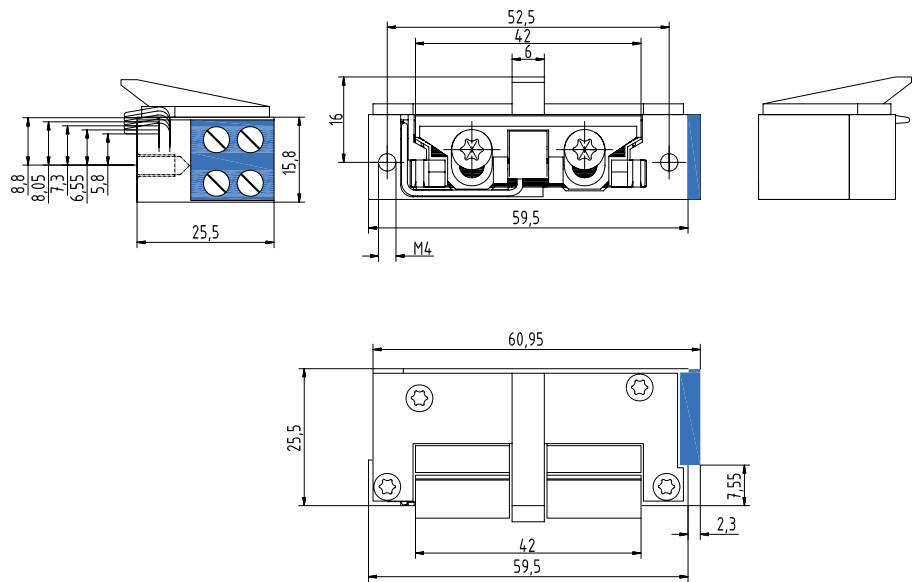
Product features

- MPA approval for fire protection doors
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical



Technical data	
Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6.5 mm
Max. holding force	8,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	
Approval for smoke protection doors	
Approval for fire protection doors	•
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



ELECTRIC STRIKES FOR FIRE PROTECTION

FT500-F*Model with latch guide.*

	Application	Current consumption	Continuous duty	Intermittent duty
FT500-FA 	Perfectly suited for use on fire protection doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC $\pm$ 15%	6 - 24 V AC/DC
FT500-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC
FT500-FE 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
FT500-FF  	Integrated wireless module for one-off releasing with up to 12 wireless keys For more information including drawing, see chapter about remote electric strikes.	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-NF1 U
		

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

ELECTRIC STRIKES FOR FIRE PROTECTION

FT501-F

Model with latch guide and microswitch (feedback).

The compact electric strike for fire protection doors FT501-F is convincing with its small size. It is perfectly suited for use on fire protection doors.

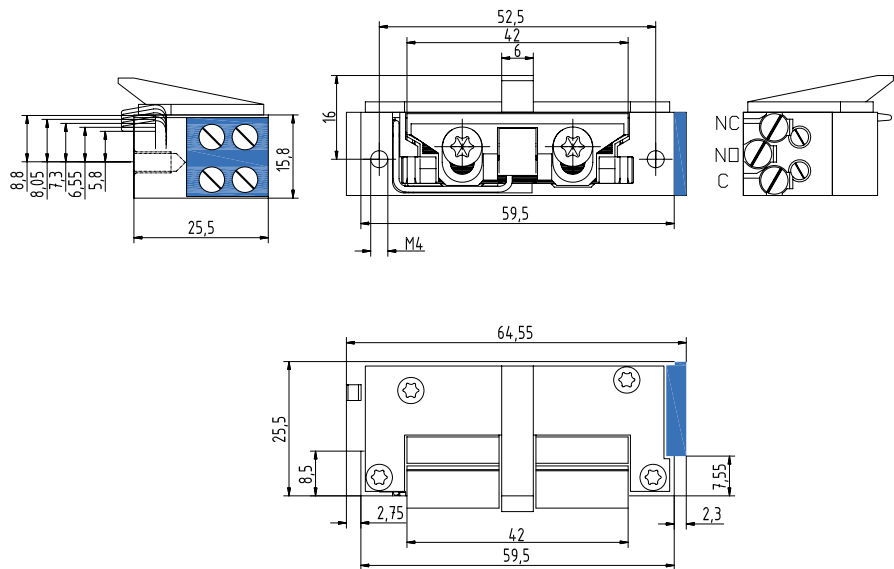
Product features

- MPA approval for fire protection doors
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical



Technical data	
Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6.5 mm
Max. holding force	8,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	
Approval for smoke protection doors	
Approval for fire protection doors	•
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



ELECTRIC STRIKES FOR FIRE PROTECTION

FT501-F*Model with latch guide and microswitch (feedback).*

	Application	Current consumption	Continuous duty	Intermittent duty
FT501-FA 	Perfectly suited for use on fire protection doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
FT501-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
FT501-FE 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
FT501-FF  	Integrated wireless module for one-off releasing with up to 12 wireless keys For more information including drawing, see chapter about remote electric strikes.	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-NF1 U
		

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

ELECTRIC STRIKES FOR FIRE PROTECTION

FT502-F

Model with latch guide and 2 mm thickened adjusting angle.

The compact electric strike A5002-F is convincing with its small size. It is perfectly suited for use on standard doors and is also approved for use on smoke protection doors.

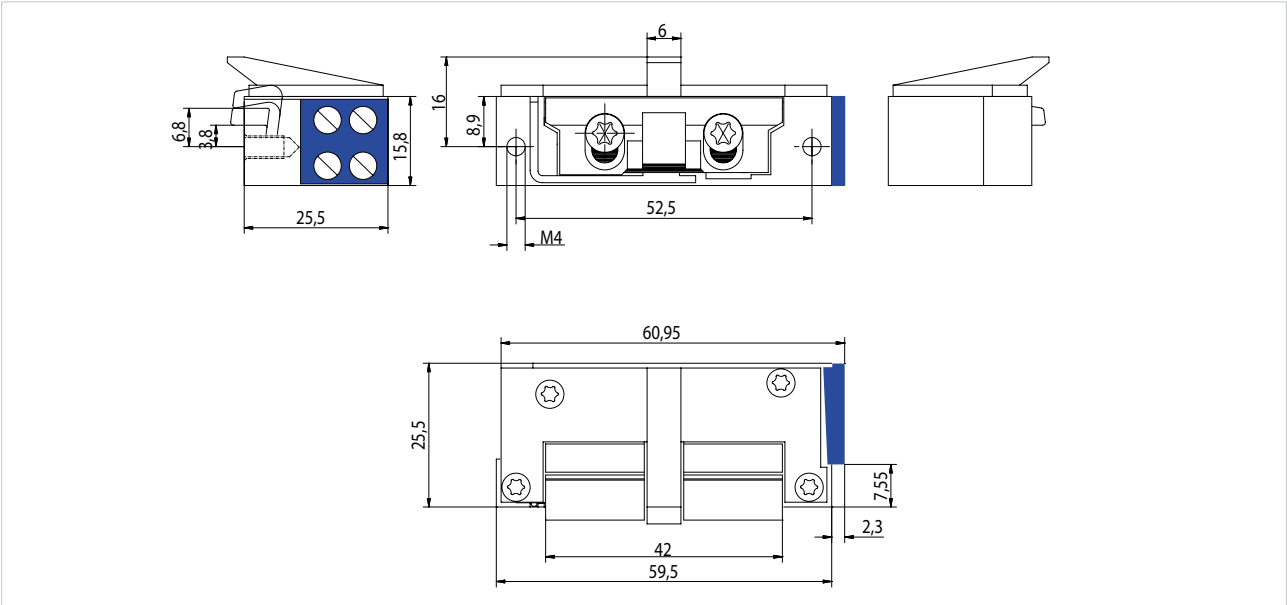
Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical



Technical data	
Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6.5 mm
Max. holding force	8,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	•
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



ELECTRIC STRIKES FOR FIRE PROTECTION

FT502-F

Model with latch guide and 2 mm thickened adjusting angle.

	Application	Current consumption	Continuous duty	Intermittent duty
FT502-FA 	Perfectly suited for use on standard and smoke protection doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
FT502-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
FT502-FE 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
FT502-FF  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-SF U	SB-NF1 U
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

ELECTRIC STRIKES FOR FIRE PROTECTION

FT503-F

Model with latch guide, microswitch (feedback) and 2 mm thickened adjusting angle.



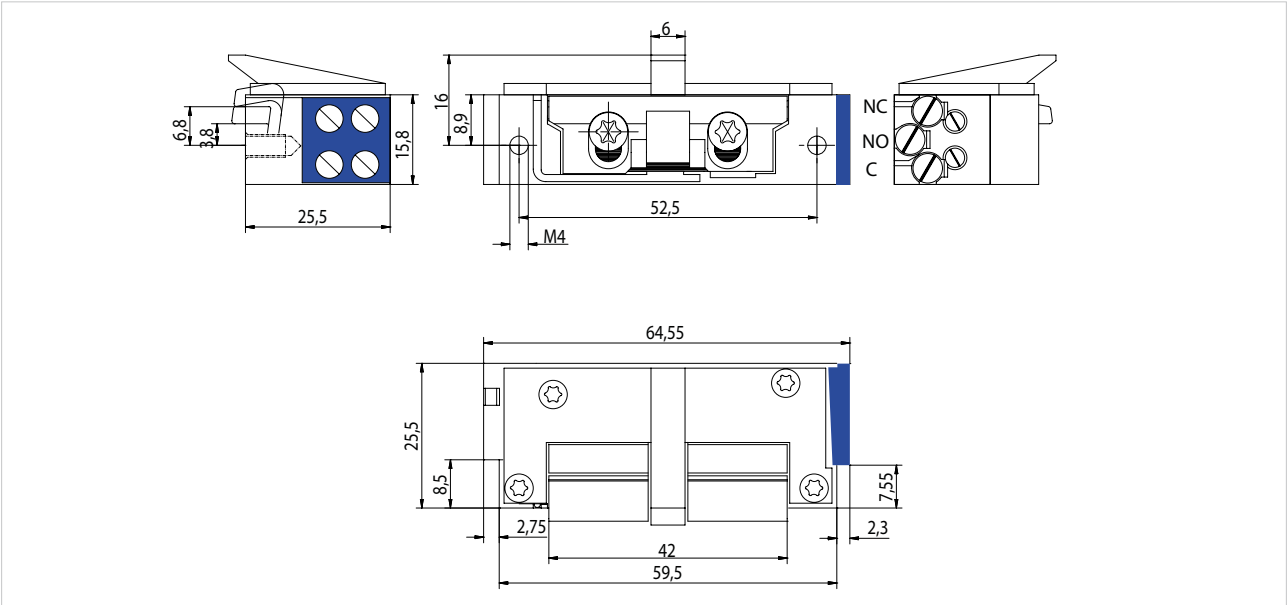
The compact electric strike A5003-F is convincing with its small size. It is perfectly suited for use on standard doors and is also approved for use on smoke protection doors. It also has a micro-switch (feedback) which is activated by the lock latch.

Product features

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data	
Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6.5 mm
Max. holding force	8,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions	
Normal use	•
Approval for smoke protection doors	•
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	
• = YES	



ELECTRIC STRIKES FOR FIRE PROTECTION

FT503-F

Model with latch guide, microswitch (feedback) and 2 mm thickened adjusting angle.

	Application	Current consumption	Continuous duty	Intermittent duty
FT503-FA 	Perfectly suited for use on standard and smoke protection doors	500 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
FT503-FB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC
FT503-FE 	Ideally suited for opening under preload with direct voltage	200 mA (at 8 - 11 V) 50 mA (at 12 - 24 V)	8 - 28 V DC	8 - 28 V AC/DC
FT503-FF  	Integrated wireless module for one-off releasing with up to 12 wireless keys	200 mA (at 12 V)	12 V DC	

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-SF U	SB-NF1 U
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

ELECTRIC STRIKES FOR FIRE PROTECTION

FT200S*Model with basic features.*

The SILENCE electric strike for fire protection doors FT200S dampens the swing-back of the strike latch and therefore ensures that it falls back quietly into its starting position. It is perfectly suited for use on fire protection doors in which there should be no swing-back noise due to local conditions.

Product features

- No swing-back noise
- Radius latch adjustable by 4 mm
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

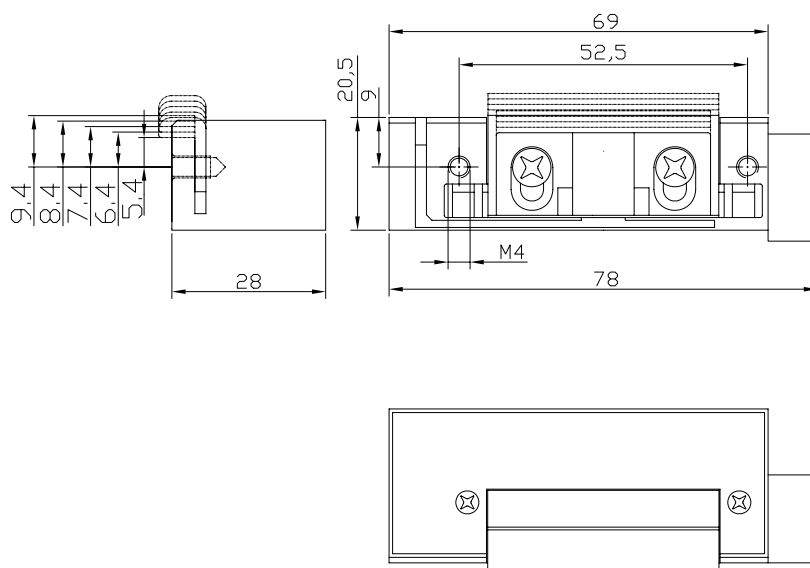
Technical data

Dimensions (H x D x W)	69.0 x 28.0 x 20.5 mm
Radius latch adjustable	4 mm
Latch engagement depth	6.5 mm
Max. holding force	10,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	
Approval for smoke protection doors	
Approval for fire protection doors	•
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



ELECTRIC STRIKES FOR FIRE PROTECTION

FT200S*Model with basic features.*

	Application	Current consumption	Continuous duty	Intermittent duty
FT200S-A 	Perfectly suited for use on fire protection doors	600 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
FT200S-B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

ELECTRIC STRIKES FOR FIRE PROTECTION

FT201S

Model with microswitch (feedback) which is activated by the lock latch.



The SILENCE electric strike for fire protection doors FT201S dampens the swing-back of the strike latch and therefore ensures that it falls back quietly into its starting position. It is perfectly suited for use on fire protection doors in which there should be no swing-back noise due to local conditions.

Product features

- No swing-back noise
- Radius latch adjustable by 4 mm
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

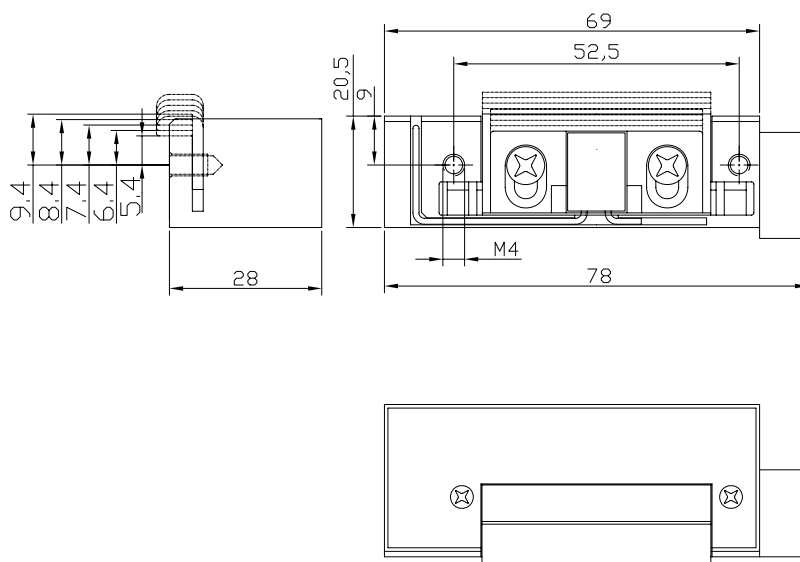
Technical data

Dimensions (H x D x W)	69.0 x 28.0 x 20.5 mm
Radius latch adjustable	4 mm
Latch engagement depth	6.5 mm
Max. holding force	10,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	
Approval for smoke protection doors	
Approval for fire protection doors	•
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



ELECTRIC STRIKES FOR FIRE PROTECTION

FT201S

Model with microswitch (feedback) which is activated by the lock latch.

	Application	Current consumption	Continuous duty	Intermittent duty
FT201S-A 	Perfectly suited for use on fire protection doors	600 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC $\pm$ 15%	6 - 24 V AC/DC
FT201S-B 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC

Suitable strike plates

SB-HZ U	SB-KL 130	SB-WI L	SB-WI R
			

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

ELECTRIC STRIKES FOR FIRE PROTECTION

FT200SF*Model with latch guide.*

The SILENCE electric strike for fire protection doors FT200SF dampens the swing-back of the strike latch and therefore ensures that it falls back quietly into its starting position. It is perfectly suited for use on fire protection doors in which there should be no swing-back noise due to local conditions.

Product features

- No swing-back noise
- Radius latch adjustable by 4 mm
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data

Dimensions (H x D x W)	69.0 x 28.0 x 20.5 mm
Radius latch adjustable	4 mm
Latch engagement depth	6.5 mm
Max. holding force	10,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use

Approval for smoke protection doors

Approval for fire protection doors

•

Lock latch guide

•

I.S.T.Kingfix

Mechanical unlocking

Monitoring contact

Bipolar EMC protection diode integrated

•

Twin coil technology

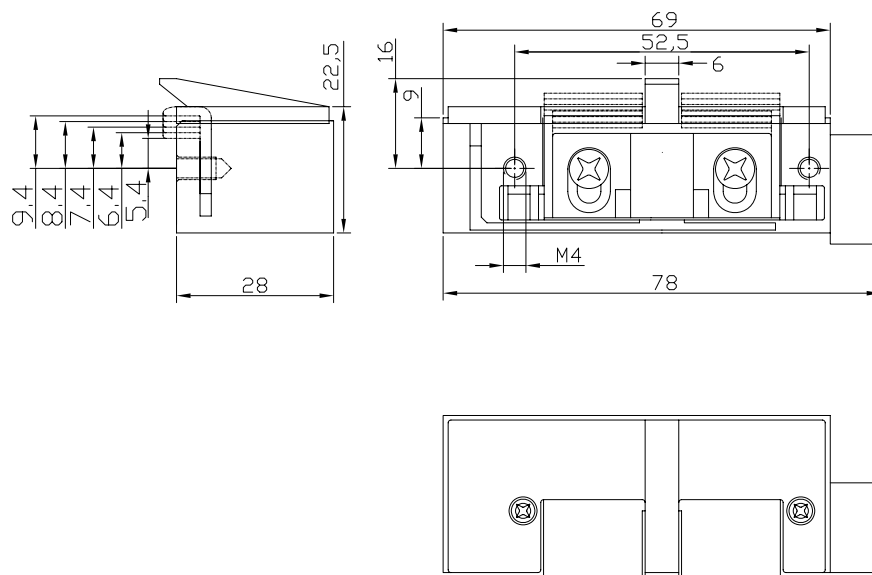
•

Fail locked

•

Fail unlocked

• = YES



ELECTRIC STRIKES FOR FIRE PROTECTION

FT200SF*Model with latch guide.*

	Application	Current consumption	Continuous duty	Intermittent duty
FT200SFA 	Perfectly suited for use on fire protection doors	600 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC $\pm$ 15%	6 - 24 V AC/DC
FT200SFB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC $\pm$ 15%	12 - 48 V AC/DC

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-NF1 U
		

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

ELECTRIC STRIKES FOR FIRE PROTECTION

FT201SF*Model with latch guide and microswitch (feedback).*

The SILENCE electric strike for fire protection doors FT201SF dampens the swing-back of the strike latch and therefore ensures that it falls back quietly into its starting position. It is perfectly suited for use on fire protection doors in which there should be no swing-back noise due to local conditions.

Product features

- No swing-back noise
- Radius latch adjustable by 4 mm
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

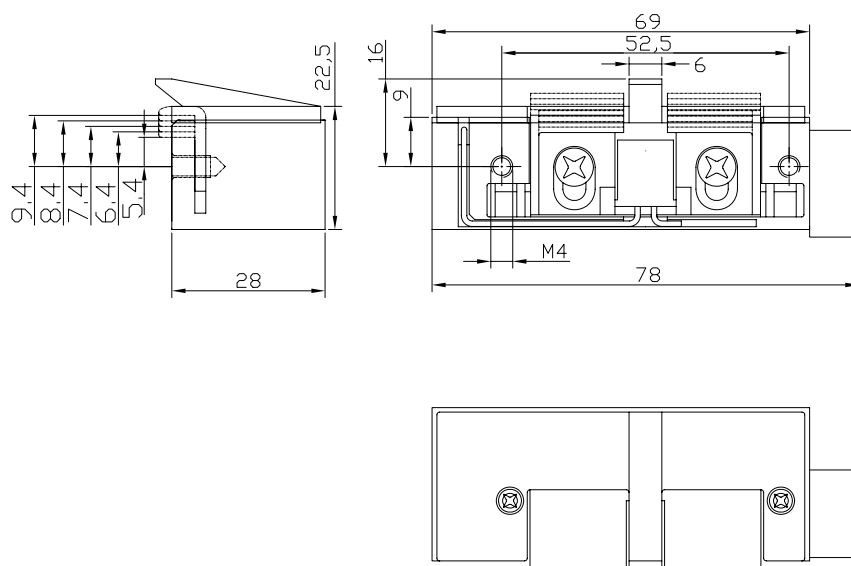
Technical data

Dimensions (H x D x W)	69.0 x 28.0 x 20.5 mm
Radius latch adjustable	4 mm
Latch engagement depth	6.5 mm
Max. holding force	10,000 N
DIN direction	left / right
Installation position	vertical / horizontal

Functions

Normal use	
Approval for smoke protection doors	
Approval for fire protection doors	•
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



ELECTRIC STRIKES FOR FIRE PROTECTION

FT201SF*Model with latch guide and microswitch (feedback).*

	Application	Current consumption	Continuous duty	Intermittent duty
FT201SFA 	Perfectly suited for use on fire protection doors	600 mA (at 6 V) 300 mA (at 12 V)	6 or 12 V DC ± 15%	6 - 24 V AC/DC
FT201SFB 	Perfectly suited for use with swing door drives and doors with access control	200 mA (at 12 V) 100 mA (at 24 V)	12 or 24 V DC ± 15%	12 - 48 V AC/DC

Suitable strike plates

SB-HF U	SB-HF U RSK	SB-NF1 U
		

Additional accessories

NT12-500	NT24-250
	

For more information, see chapters about strike plates and accessories.

REMOTE ELECTRIC STRIKES

A5000--F*Model with basic features.***Product features**

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data

Dimensions (H x D x W)	59.9 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

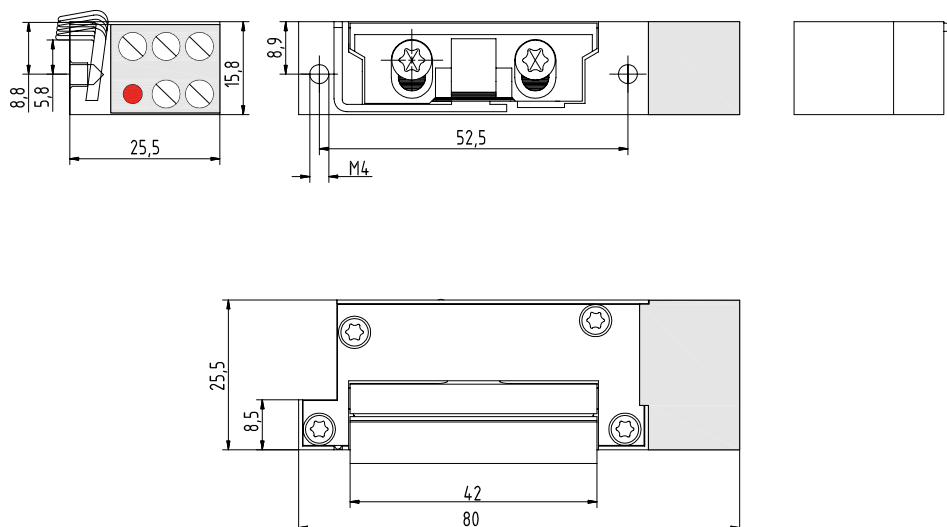
Electrical data

Current consumption	200 mA (at 12 V)
Continuous duty	12 V DC

Functions

Normal use	•
Approval for smoke protection doors	•
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



A5010--F*Model with mechanical unlocking lever.***Product features**

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data

Dimensions (H x D x W)	59.9 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

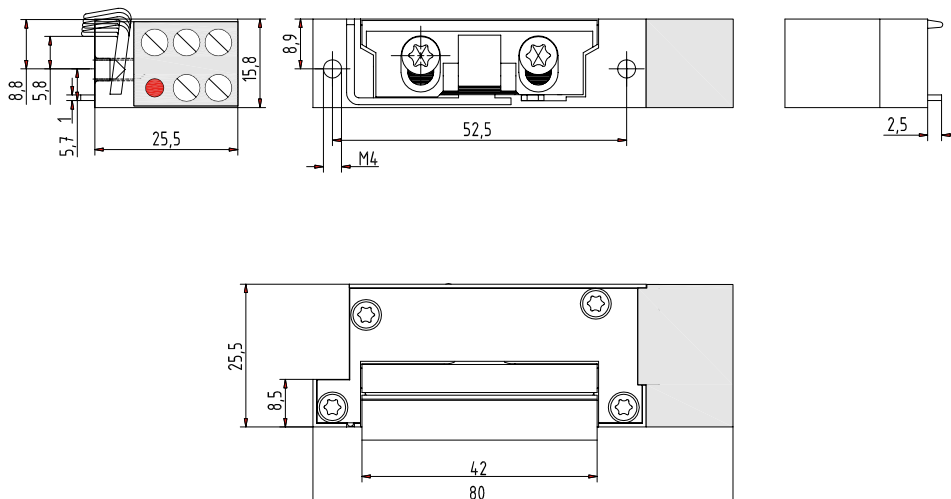
Electrical data

Current consumption	200 mA (at 12 V)
Continuous duty	12 V DC

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



REMOTE ELECTRIC STRIKES

A5001--F

Model with microswitch (feedback) which is activated by the lock latch.

**Product features**

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data

Dimensions (H x D x W)	59.9 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

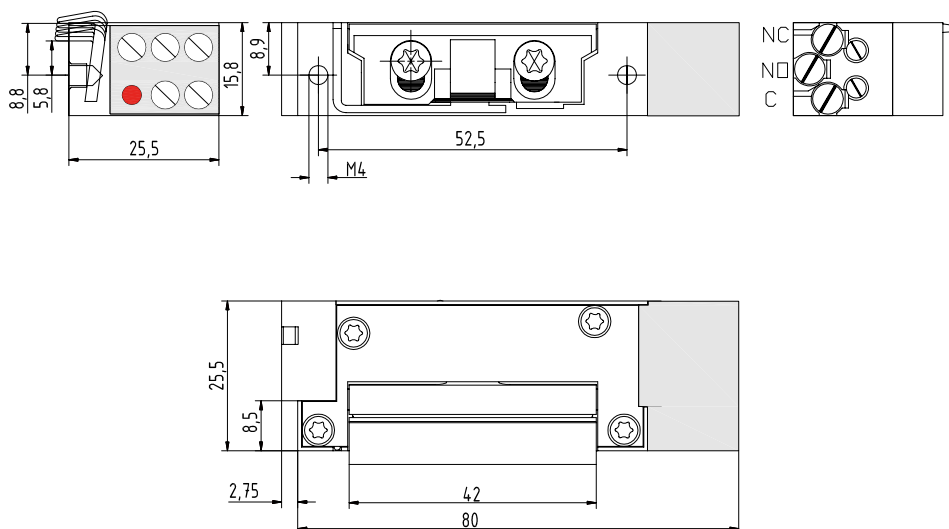
Electrical data

Current consumption	200 mA (at 12 V)
Continuous duty	12 V DC

Functions

Normal use	•
Approval for smoke protection doors	•
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



A5011--F

Model with microswitch (feedback) and mechanical unlocking lever.

**Product features**

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data

Dimensions (H x D x W)	59.9 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

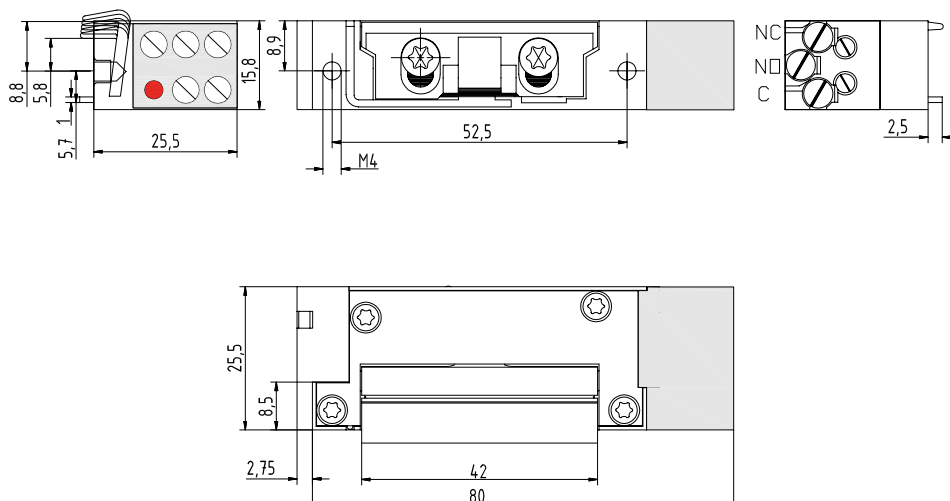
Electrical data

Current consumption	200 mA (at 12 V)
Continuous duty	12 V DC

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



REMOTE ELECTRIC STRIKES

A5000-FF*Model with latch guide.***Product features**

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data

Dimensions (H x D x W)	59.9 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

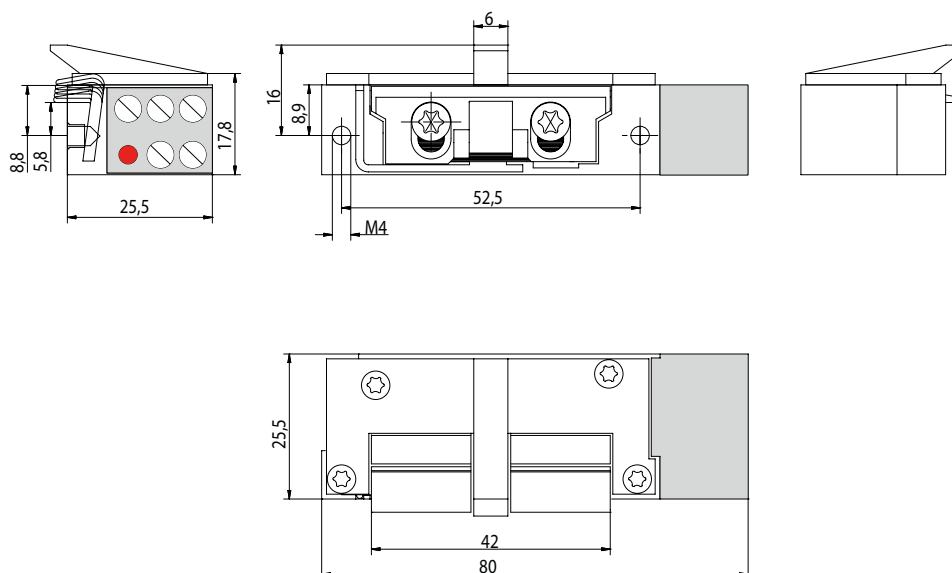
Electrical data

Current consumption	200 mA (at 12 V)
Continuous duty	12 V DC

Functions

Normal use	•
Approval for smoke protection doors	•
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



A5010-FF*Model with latch guide and mechanical unlocking lever.***Product features**

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data

Dimensions (H x D x W)	59.9 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

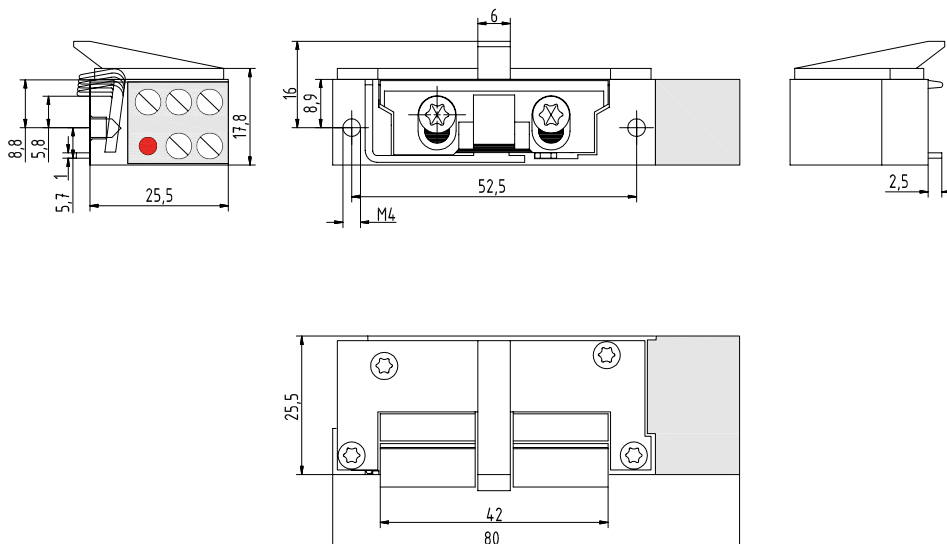
Electrical data

Current consumption	200 mA (at 12 V)
Continuous duty	12 V DC

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



REMOTE ELECTRIC STRIKES

A5001-FF*Model with latch guide and microswitch (feedback).***Product features**

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data

Dimensions (H x D x W)	59.9 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

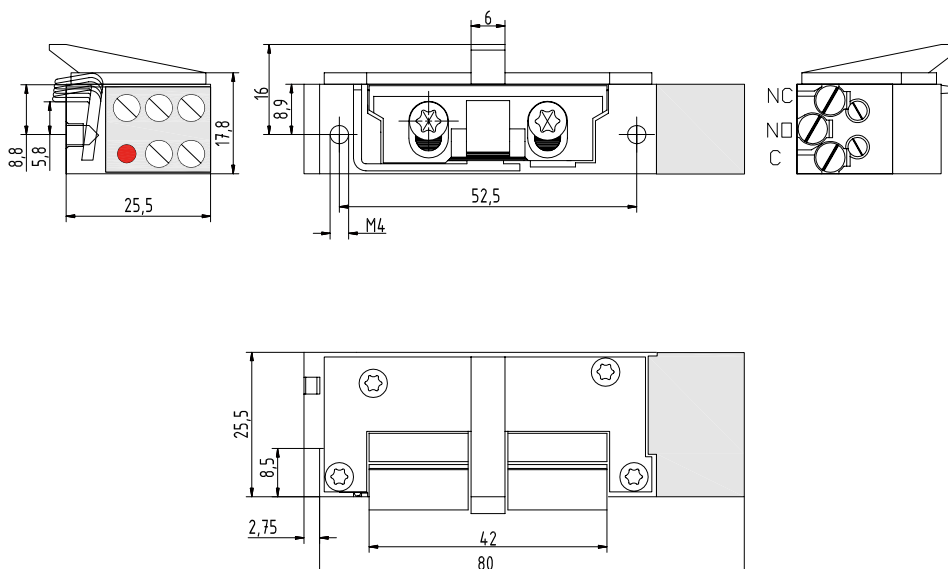
Electrical data

Current consumption	200 mA (at 12 V)
Continuous duty	12 V DC

Functions

Normal use	•
Approval for smoke protection doors	•
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



A5011-FF

Model with latch guide, microswitch (feedback) and mechanical unlocking lever.

**Product features**

- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data

Dimensions (H x D x W)	59.9 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

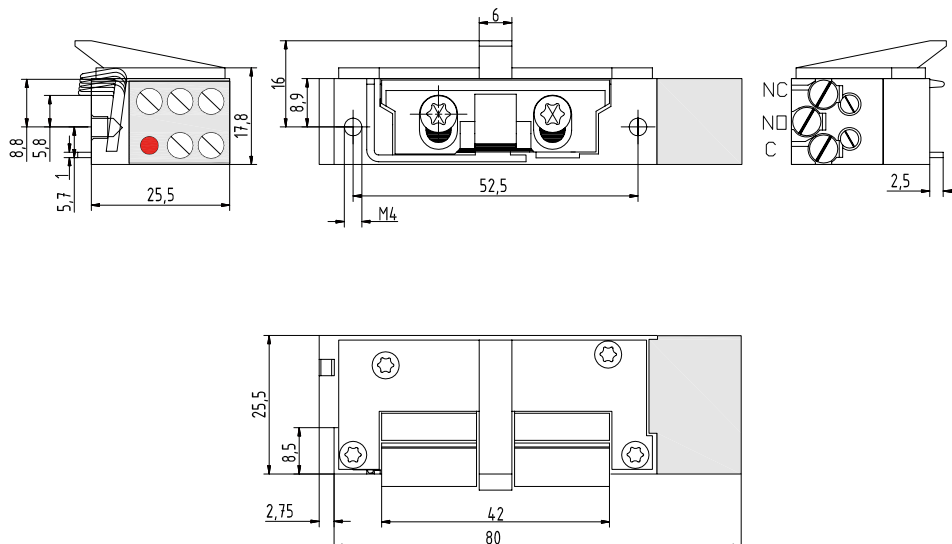
Electrical data

Current consumption	200 mA (at 12 V)
Continuous duty	12 V DC

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	•
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



REMOTE ELECTRIC STRIKES

A4000--F

Modell mit Grundausstattung.

**Product features**

- Thanks to unique vector technology almost silent opening with direct current
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data

Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

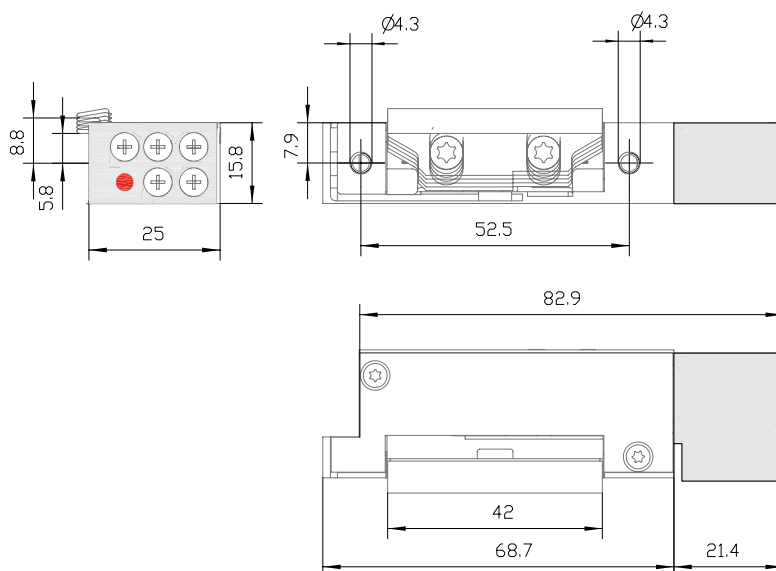
Electrical data

Current consumption	200 mA (at 12 V)
Continuous duty	12 V DC

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



A4000-FF*Modell mit Fallenführung.***Product features**

- Thanks to unique vector technology almost silent opening with direct current
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data

Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

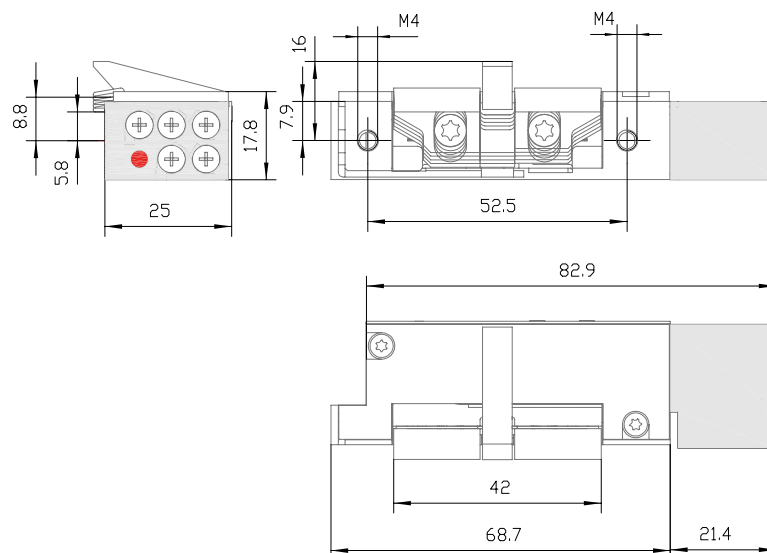
Electrical data

Current consumption	200 mA (at 12 V)
Continuous duty	12 V DC

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



REMOTE ELECTRIC STRIKES

A4000-KF*Modell mit I.S.T.Kingfix.***Product features**

- Thanks to unique vector technology almost silent opening with direct current
- Safe release of the latch even under high preload
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current, as well as integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data

Dimensions (H x D x W)	68.7 x 25.0 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	4.5 mm
Max. holding force	5,000 N
DIN direction	left / right
Installation position	vertical / horizontal

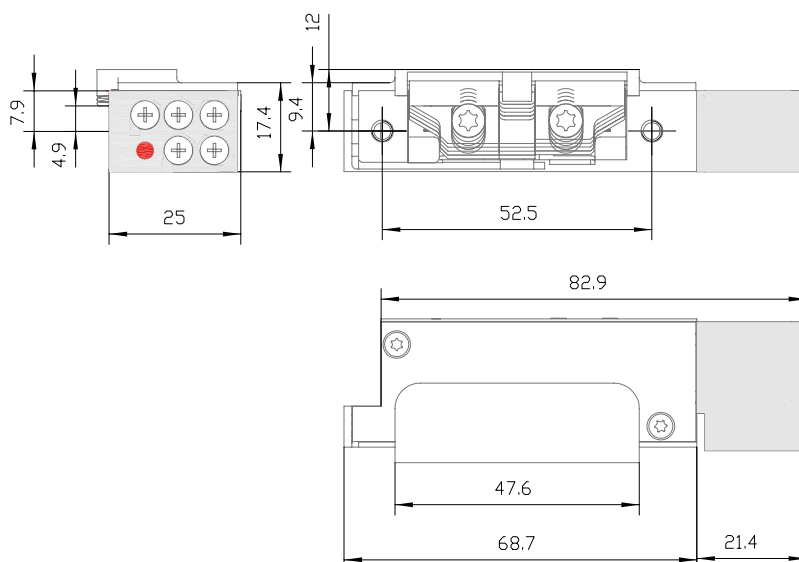
Electrical data

Current consumption	200 mA (at 12 V)
Continuous duty	12 V DC

Functions

Normal use	•
Approval for smoke protection doors	
Approval for fire protection doors	
Lock latch guide	
I.S.T.Kingfix	•
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



FT500--F*Model with basic features.***Product features**

- MPA approval for fire protection doors
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6.5 mm
Max. holding force	8,000 N
DIN direction	left / right
Installation position	vertical / horizontal

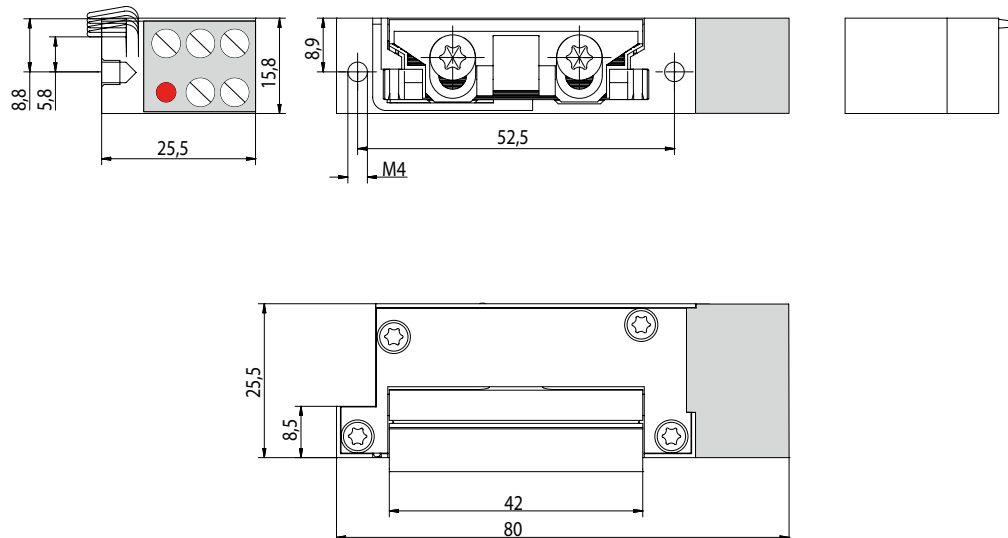
Electrical data

Current consumption	200 mA (at 12 V)
Continuous duty	12 V DC

Functions

Normal use	
Approval for smoke protection doors	
Approval for fire protection doors	•
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



REMOTE ELECTRIC STRIKES

FT501--F

Model with microswitch (feedback) which is activated by the lock latch.

**Product features**

- MPA approval for fire protection doors
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6.5 mm
Max. holding force	8,000 N
DIN direction	left / right
Installation position	vertical / horizontal

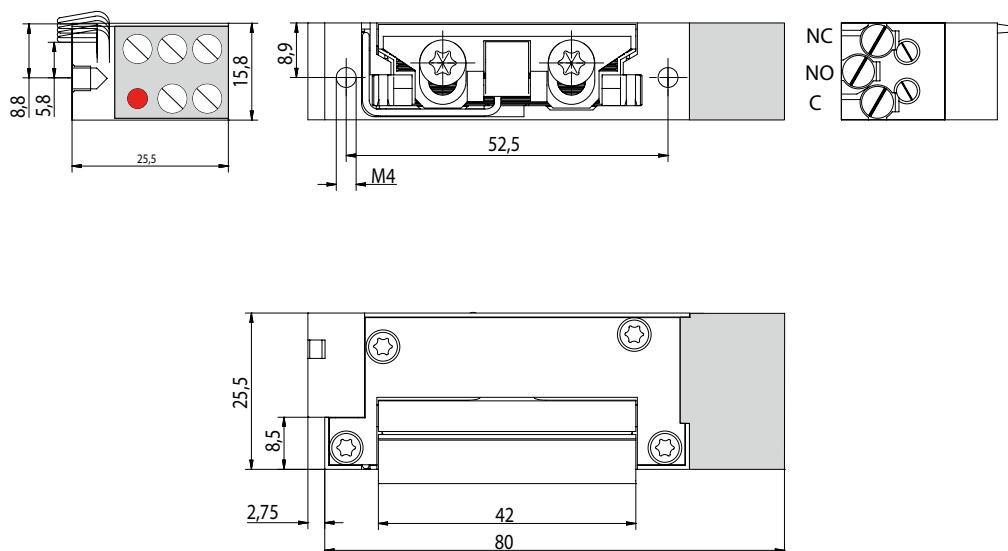
Electrical data

Current consumption	200 mA (at 12 V)
Continuous duty	12 V DC

Functions

Normal use	
Approval for smoke protection doors	
Approval for fire protection doors	•
Lock latch guide	
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



FT500-FF*Model with latch guide.***Product features**

- MPA approval for fire protection doors
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6.5 mm
Max. holding force	8,000 N
DIN direction	left / right
Installation position	vertical / horizontal

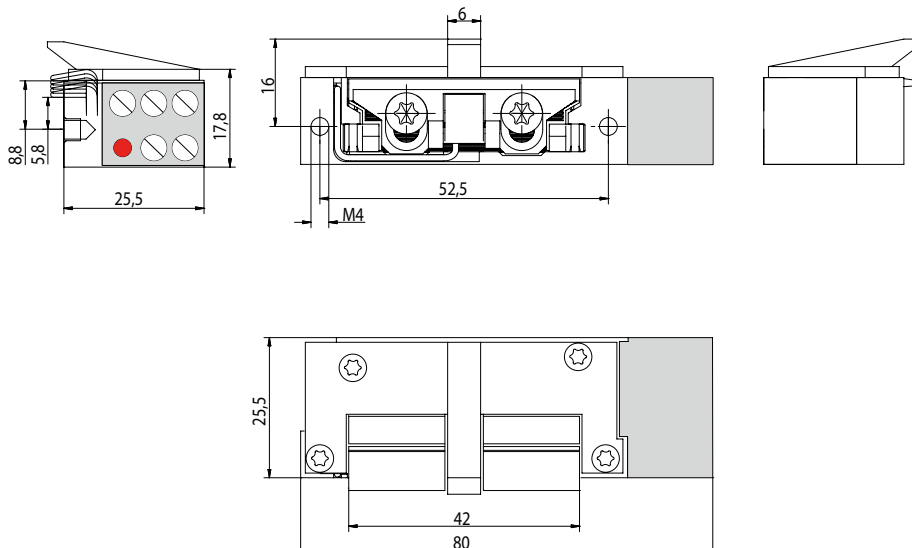
Electrical data

Current consumption	200 mA (at 12 V)
Continuous duty	12 V DC

Functions

Normal use	
Approval for smoke protection doors	
Approval for fire protection doors	•
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES



REMOTE ELECTRIC STRIKES

FT501-FF

Model with latch guide and microswitch (feedback).



Product features

- MPA approval for fire protection doors
- Radius latch 3 mm adjusting angle, in 0.75 mm raster
- Large operating voltage due to twin coil technology
- Connection to direct or alternating current
- Integrated bipolar EMC protective diode
- Installation possible on left and right hand double-action doors as well as horizontal or vertical

Technical data

Dimensions (H x D x W)	59.5 x 25.5 x 15.8 mm
Radius latch adjustable	3 mm
Latch engagement depth	6.5 mm
Max. holding force	8,000 N
DIN direction	left / right
Installation position	vertical / horizontal

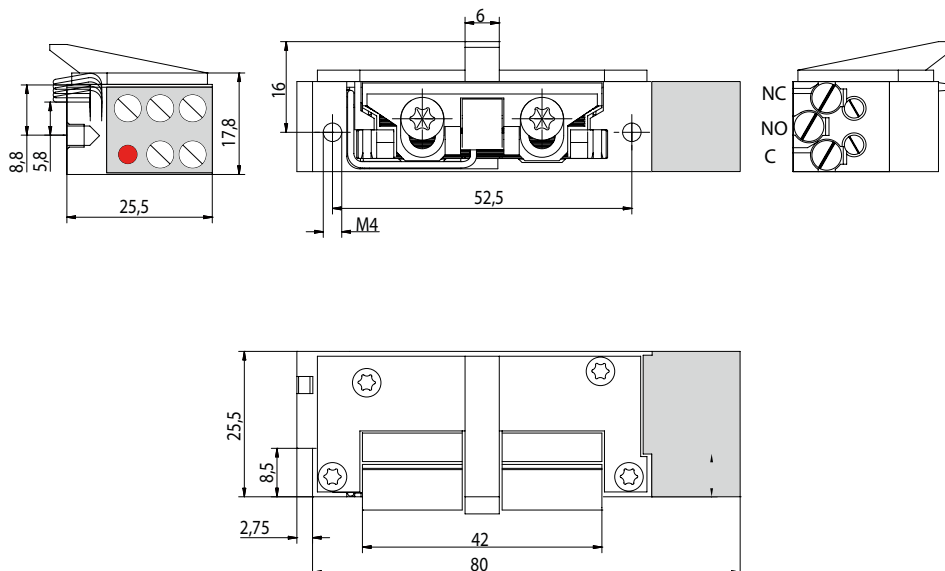
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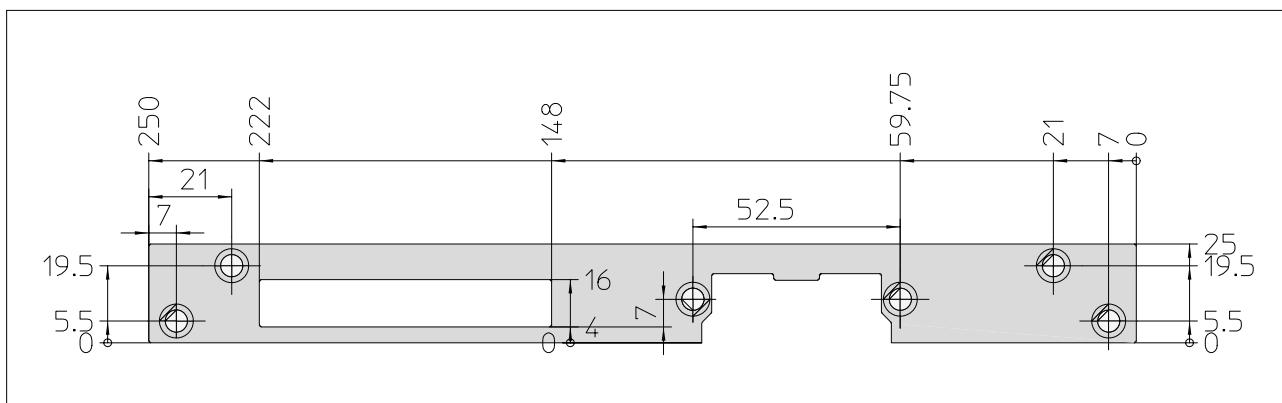
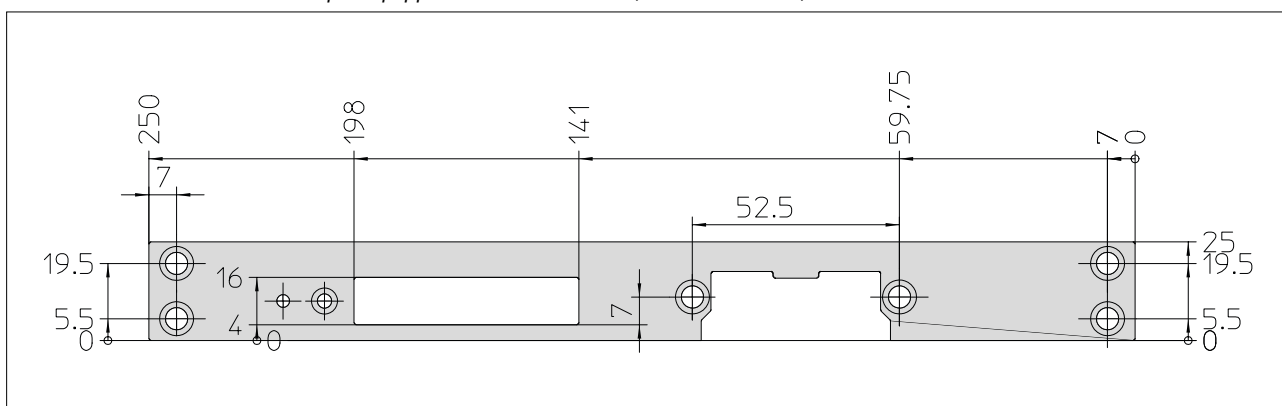
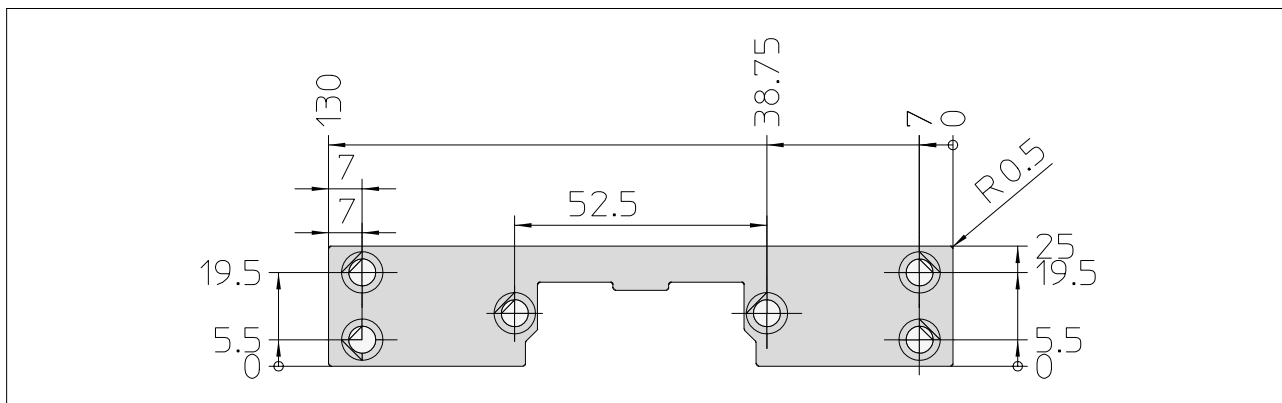
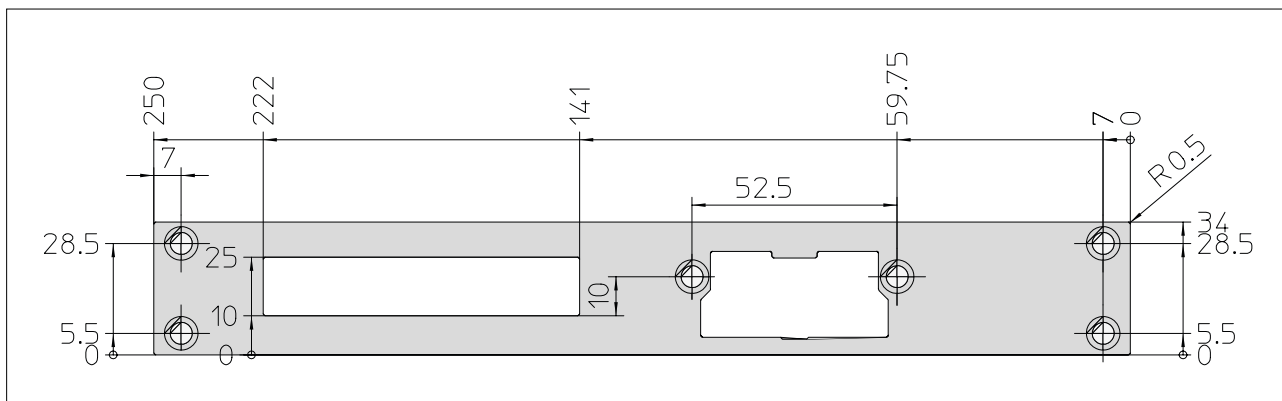
Current consumption	200 mA (at 12 V)
Continuous duty	12 V DC

Functions

Normal use	
Approval for smoke protection doors	
Approval for fire protection doors	•
Lock latch guide	•
I.S.T.Kingfix	
Mechanical unlocking	
Monitoring contact	•
Bipolar EMC protection diode integrated	•
Twin coil technology	•
Fail locked	•
Fail unlocked	

• = YES

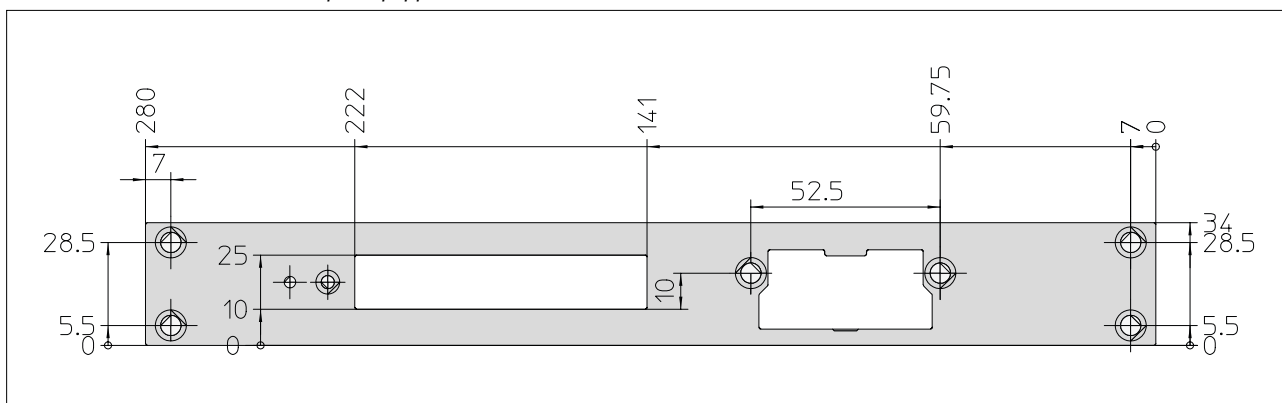


SB-HZ U, flat strike plate (144636)*cornered and with bolt cut-out, DIN L/R universal, Material thickness 3 mm stainless steel***SB-HZ UR, flat strike plate (165756)***cornered and with bolt cut-out and pre-equipped for bolt microswitch, DIN L/R universal, Material thickness 3 mm stainless steel***SB-KL 130, short flat strike plate (144637)***cornered and without bolt cut-out, DIN L/R universal, Material thickness 3 mm stainless steel***SB-HF U, flat strike plate (145181)***cornered and with bolt cut-out, DIN L/R universal, for electric strikes with latch guide, Material thickness 3 mm stainless steel*

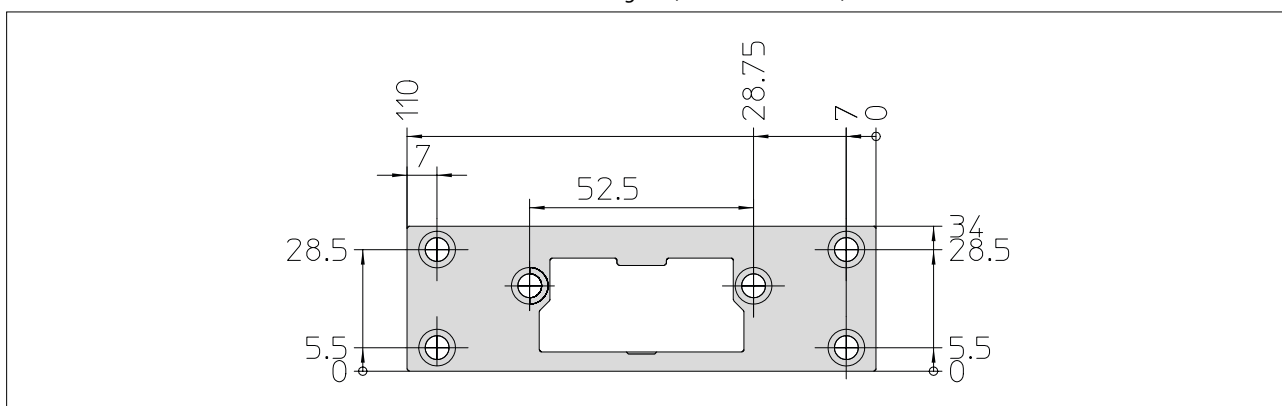
STRIKE PLATES

SB-HF UR, flat strike plate (165747)

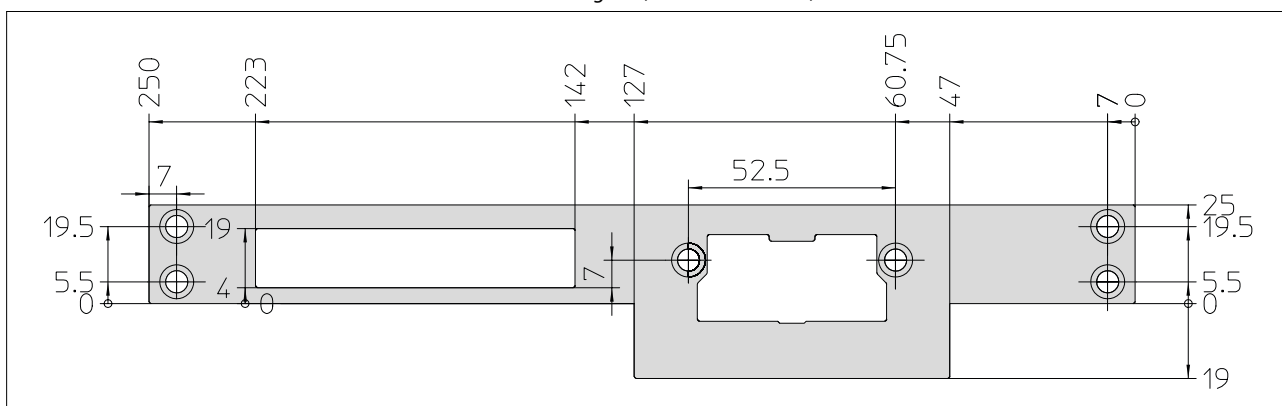
cornered and with bolt cut-out and pre-equipped for bolt microswitch, DIN L/R universal, Material thickness 3 mm stainless steel

**SB-HK U, flat strike plate (157147)**

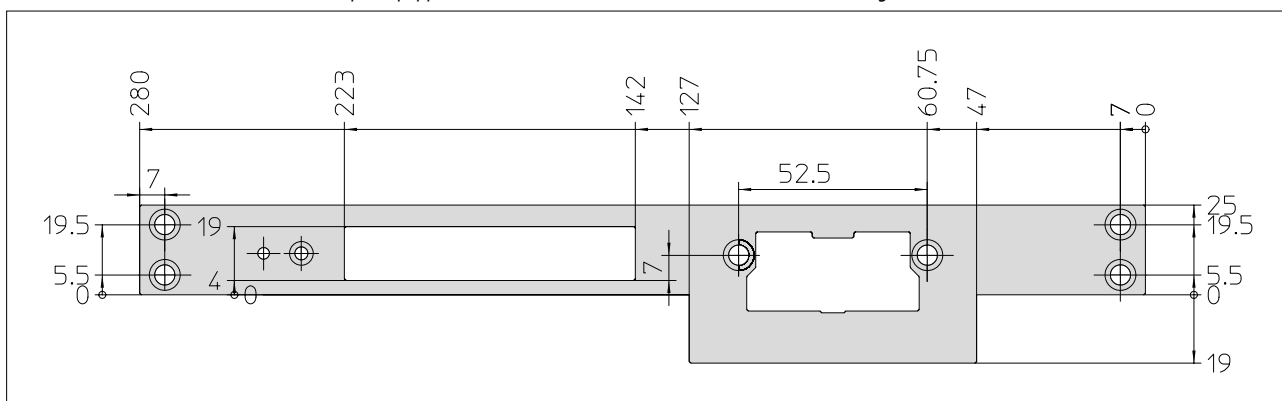
cornered and without bolt cut-out for GEZE electric strikes with latch guide, DIN L/R universal, Material thickness 3 mm stainless steel

**SB-NF1 U, flanged strike plate (165766)**

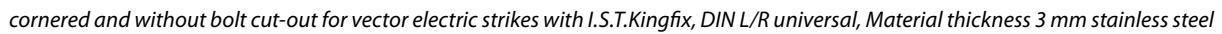
cornered and with bolt cut-out for GEZE electric strikes with latch guide, DIN L/R universal, Material thickness 3 mm stainless steel

**SB-NF1 UR, flanged strike plate (168157)**

cornered and with bolt cut-out cornered and pre-equipped for bolt microswitch for GEZE electric strikes with latch guide, DIN L/R universal, Material thickness 3 mm stainless steel



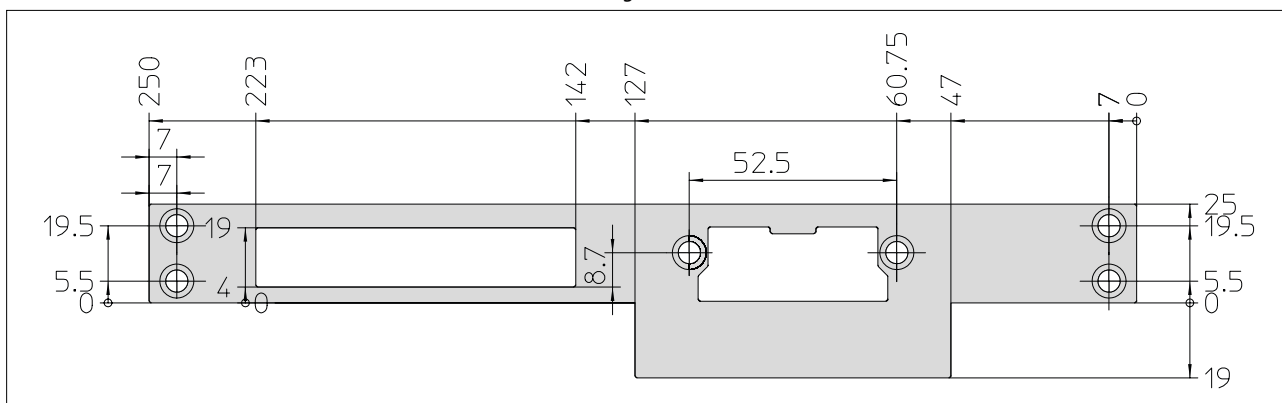
cornered and without bolt cut-out for GEZE electric strikes with latch guide, DIN L/R universal, Material thickness 3 mm stainless steel



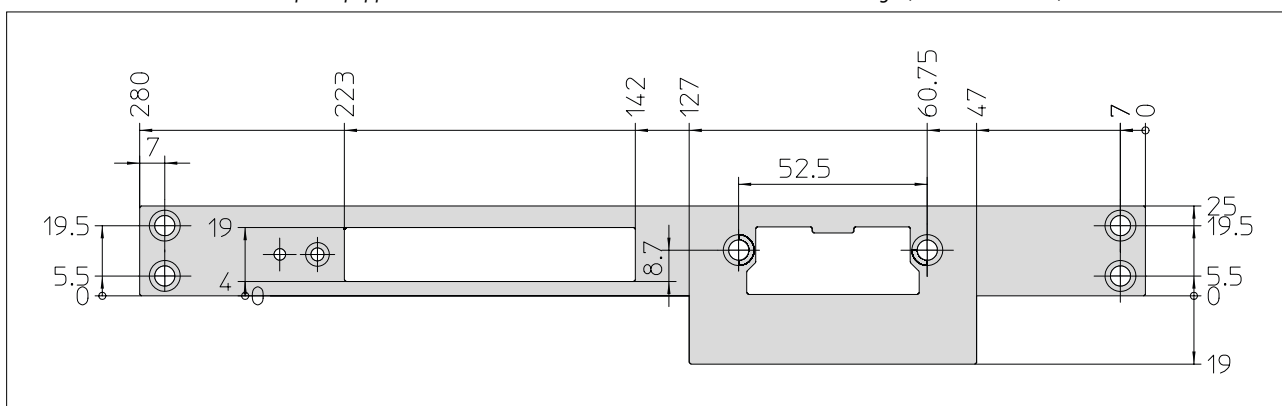
STRIKE PLATES

SB-KF 03, flat strike plate (165760)

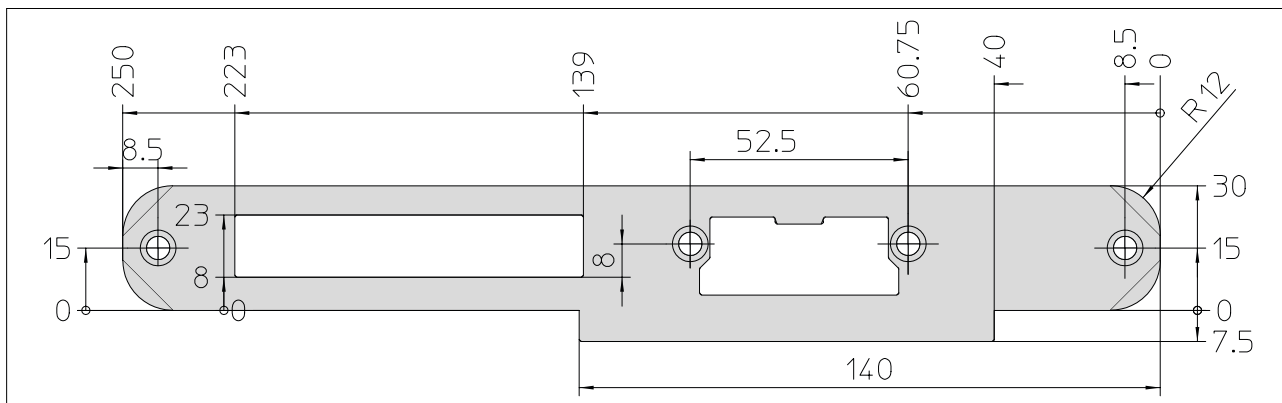
cornered and with bolt cut-out for vector electric strikes with I.S.T.Kingfix, DIN L/R universal, Material thickness 3 mm stainless steel

**SB-KF 03R, flanged strike plate (165761)**

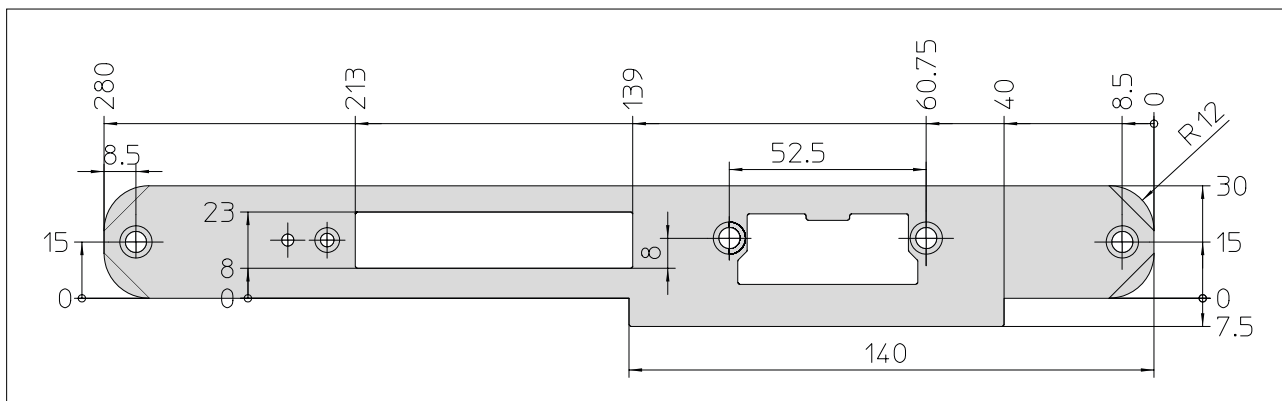
cornered and with bolt cut-out and pre-equipped for bolt microswitch for vector electric strikes with I.S.T.Kingfix, DIN L/R universal, Material thickness 3 mm stainless steel

**SB-KF 04, flat strike plate (165762)**

round and with bolt cut-out for vector electric strikes with I.S.T.Kingfix, DIN L/R universal, Material thickness 3 mm stainless steel

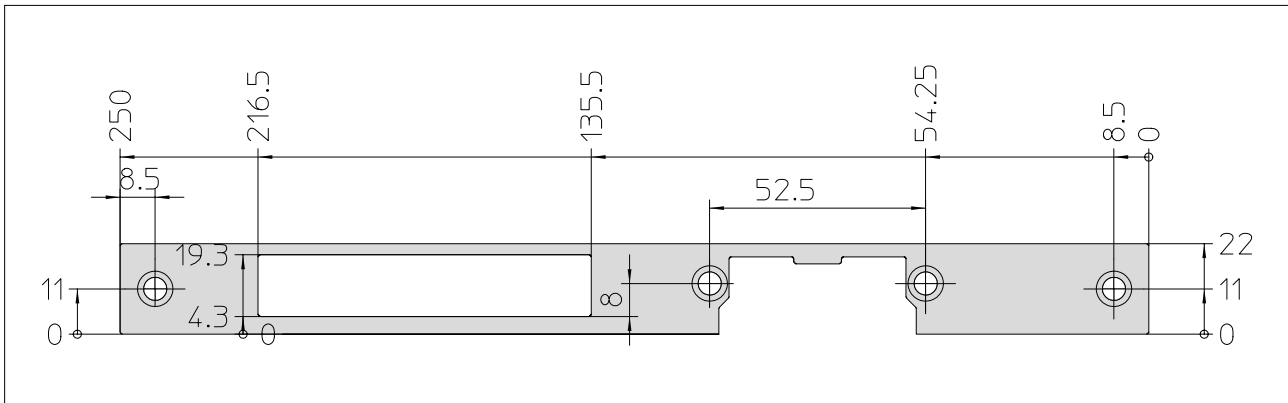
**SB-KF 04R, flat strike plate (165763)**

round and with bolt cut-out and pre-equipped for bolt microswitch for vector electric strikes with I.S.T.Kingfix, DIN L/R universal, Material thickness 3 mm stainless steel

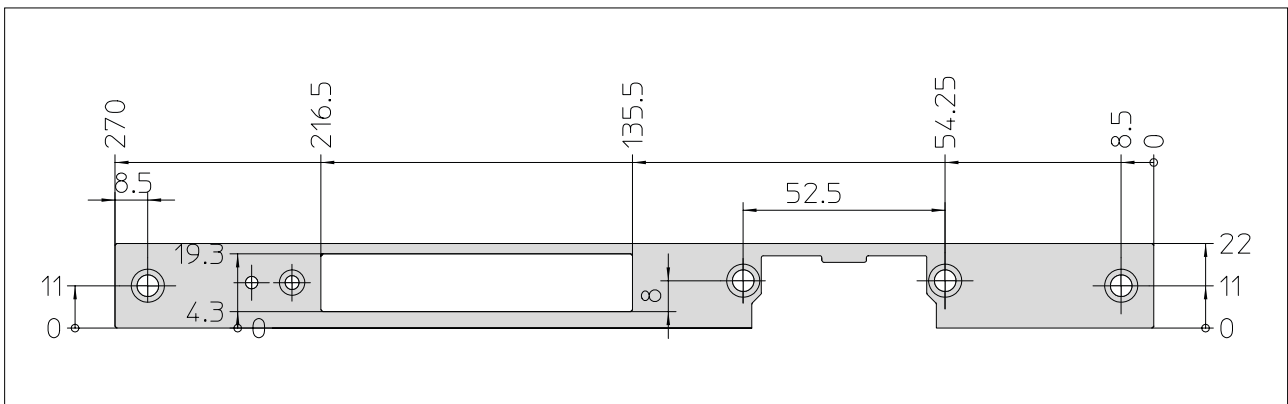


SB-KF 05, flat strike plate (165764)

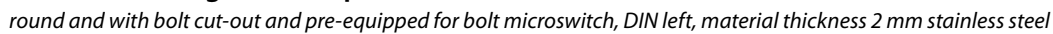
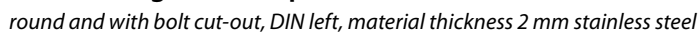
cornered and with bolt cut-out for vector electric strikes with I.S.T.Kingfix, DIN L/R universal, Material thickness 3 mm stainless steel

**SB-KF 05R, flat strike plate (165765)**

cornered and with bolt cut-out and pre-equipped for bolt microswitch for vector electric strikes with I.S.T.Kingfix, DIN L/R universal, Material thickness 3 mm stainless steel



round and with bolt cut-out, DIN right, material thickness 2 mm stainless steel



Dummy strike FA050-500 (166826) / FA050-500F (166827)



Model without electronic function.

Technical data	
Height	60 mm
Width	18 mm
Depth	12 mm
Latch adjustable	•
Material	Stainless steel
DIN direction	left / right

Latch lock FS100--0 (144640)



Model with side roller.

Technical data	
Height	110 mm
Width	24 mm
Depth	40 mm
Latch spacing	11 mm
Material	Stainless steel
DIN direction	left / right

Radio key 1 channel (131209)



Radio key for 5 second unlocking, suitable for electric strikes for fire protection doors

Technical data	
Unlock time	5 s
Permanent unlocking	-
Repeat locking	-
Protection class	IP 54
Battery	12 V, 45 mAh
Battery lifecycle	10.000 operations

Radio key 4 channel (131211)



Radio key for 5 / 60 second unlocking

Technical data	
Unlock time	5 / 60 s
Permanent unlocking	•
Repeat locking	•
Protection class	IP 54
Battery	12 V, 45 mAh
Battery lifecycle	10.000 operations

GEZE plastic elbow switch, stainless steel (114077)



Elbow switch for unlocking

Technical data	
Switching voltage	24 V DC
Switching current	1 mA
Protection class	IP 30

GEZE plastic elbow switch, white (114078)



Elbow switch for unlocking

Technical data	
Switching voltage	24 V DC
Switching current	1 mA
Protection class	IP 30

Bolt microswitch RSK 1000 (064203)



For monitoring the door locking.

Technical data	
Length connection cable	4 m
Protection class	IP 67
VDS class C	•

Power supply NT12-500 (158263)



Suitable for all standard distributor boxes.

Technical data	
Operating voltage	230 V
Nominal voltage	12 V DC
Current consumption	500 mA (bei 12 V)

Power supply NT24-250 (159721)



Suitable for all standard distributor boxes.

Technical data	
Operating voltage	230 V
Nominal voltage	24 V DC
Current consumption	250 mA (bei 24 V)

Unlocking lever

The mechanical unlocking can be activated with a small lever. This switches off the function of the electric strike. The electric strike latch can be moved and the door can be opened as often as required.

Switching contact

The microswitch - often also known as the door status contact or feedback contact – is activated via an activating slide from the locking-in lock latch. The electric strike thus acts as a switch and can indicate the status of the door (open/closed). Correct position of the lock latch in the electric strike latch is required to ensure faultless functioning.

Latch guide

The latch guide guides the latch to the level of the strike plate. This means that a recess in the profile for flush closing doors is no longer necessary. The right strike plate must be aligned to the specific installation situation.

I.S.T.Kingfix latch guide

The I.S.T.Kingfix latch guide introduced with the A4000 series has a build depth of only 12 mm to the mounting line and is thus compatible with the standard competitors.

Adjustable radius latch

The electric strikes have a 3 mm adjustable radius latch, in the 0.75 mm grid (expect FT200S 4mm).

Fail locked

The electric strike is locked when de-energised. If the operating voltage is applied the electric strike unlocks.

Fail unlocked

The electric strike is locked as long as the electricity is on. If the electricity is switched off or interrupted by a power failure, the electric strike is unlocked.

Momentary contact

Within the given voltage range the electric strike can be actuated for up to 1 minute.

Continuous operation

Within the given voltage range the electric strike can be actuated continuously.

Signal processor with energy saving mode (voltage version ,E')

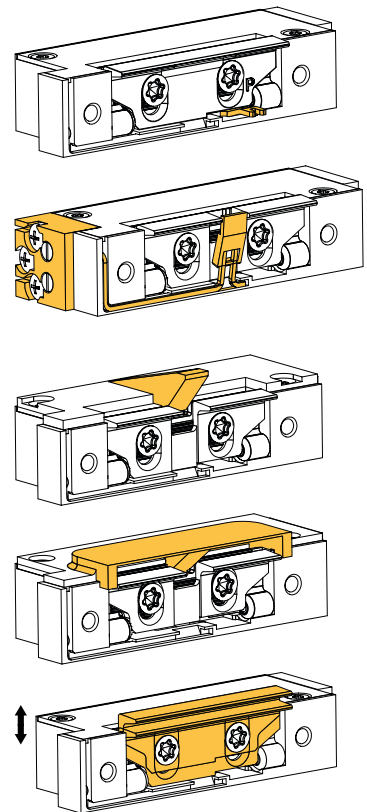
Unlocking of the electric strike under a preload of approx. 350 N. After the door has been unlocked the electric strike switches to power-saving mode, so that energy consumption is cut by up to 75 %.

Bipolar EMC protective diode

The protective diode is integrated in all series as standard. It protects the connected electronic components such as e.g. the control of a swing door drive against reverse voltage, which is induced by the electric strike when switched off.

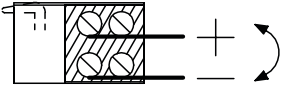
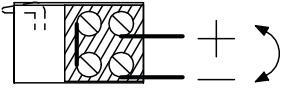
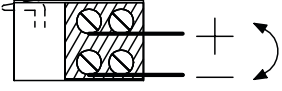
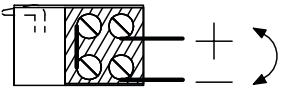
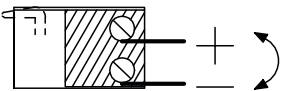
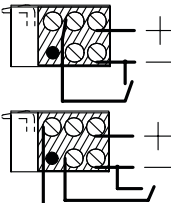
Twin coil technology

The twin coil technology enables a larger operating voltage range than conventional electric strike plate coils.

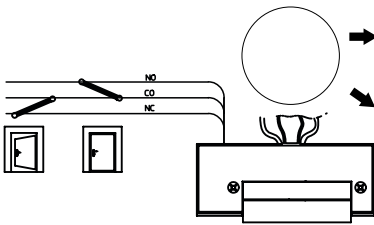
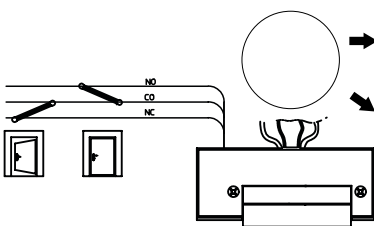


WIRING DIAGRAM

A4000 / A5000 / FT500

	Connection	Voltage	Current	Duty rating
Type A 	 Series circuit	6 V AC/DC $\pm$ 15% 6-12 V AC/DC	0.5 A 0.5-1 A	∞ <1min.
	 Parallel circuit	12 V AC/DC $\pm$ 15% 12-24 V AC/DC	0.3 A 0.3-0.5 A	∞ <1min.
Type B 	 Series circuit	12 V AC/DC $\pm$ 15% 12-24 V AC/DC	0.2 A 0.2-0.4 A	∞ <1min.
	 Parallel circuit	24 V AC/DC $\pm$ 15% 24-48 V AC/DC	0.1 A 0.1-0.2 A	∞ <1min.
Type E 		8-11 V AC/DC	0.2 A	∞
		11-28 V AC/DC	0.05 A	∞
Type F 		12 V DC $\pm$ 15%	0.2 A	∞

FT200

	Connection	Voltage	Current	Duty rating
Type A 	 Series circuit	6 V AC/DC $\pm$ 15% 6-12 V AC/DC	0.6 A 0.6-1.2 A	∞ <1min.
	 Parallel circuit	12 V AC/DC $\pm$ 15% 12-24 V AC/DC	0.3 A 0.3-0.5 A	∞ <1min.
Type B 	 Series circuit	12 V AC/DC $\pm$ 15% 12-24 V AC/DC	0.5 A 0.5-1 A	∞ <2min.
	 Parallel circuit	24 V AC/DC $\pm$ 15% 24-48 V AC/DC	0.3 A 0.3-0.5 A	∞ <2min.

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