

Notstrompuffer-Modul zu FlipLock

Emergency power buffer module for FlipLock



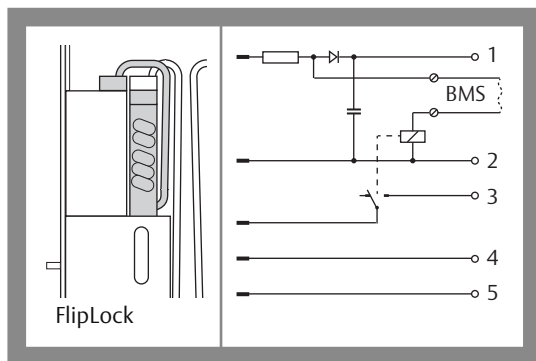
Anleitung / Instructions

KAB-FLIP-NSPM 1.2017

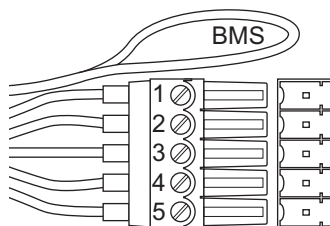
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Das Notstrompuffer-Modul versorgt ein FlipLock-Motorschloss bei einem Stromausfall. Es ist geeignet für die Schlösser sFlipLock und mFlipLock der Typen drive, e-drive, access und e-access.

The emergency power buffer module supplies a FlipLock motorised lock in the event of a power failure. It is suitable for sFlipLock and mFlipLock drive, e-drive, access and e-access locks.

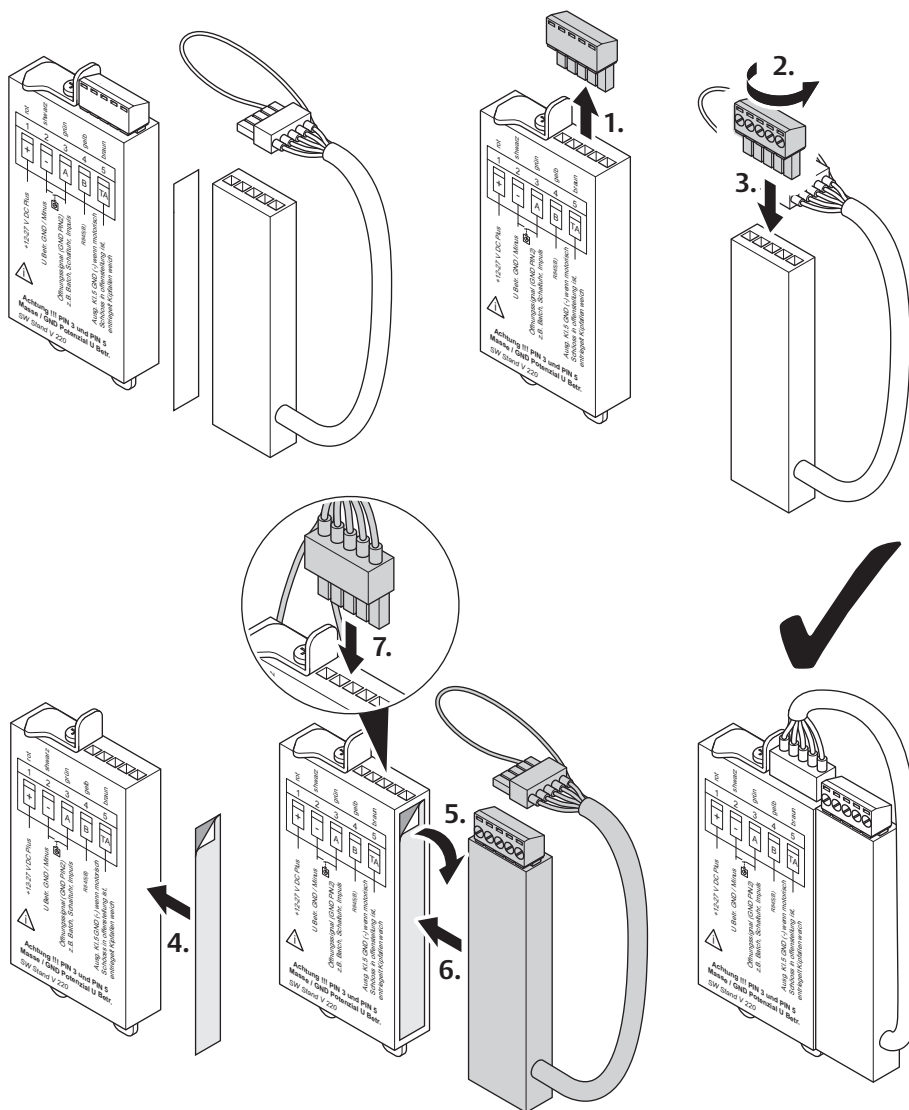


BMS	Brandmeldeanlage zum Anschließen	auftrennen	Fire alarm system for connecting separating		
1	+	+24VDC	rot	+24VDC	red
2	-	GND	schwarz	GND	black
3	A	Öffnungssignal	grün	Opening signal	green
4	B	RS485	gelb	RS485	yellow
5	TA	Offenstellung GND	braun	Open position GND	brown



Technische Daten / Technical Details

Maximale Betriebsnennspannung / Maximum rated operating voltage	24V ± 10%
Nennstromaufnahme / Rated current consumption	1 A
Pufferzeit 24V auf 12V 0,2A / Buffer time 24V to 12V 0.2A	5,5 s
Kabellänge / Cable length	140 mm
Betriebstemperatur im Dauerbetrieb / Operating temperature in long-term operation	0 °C bis 40 °C
Abmessungen / Dimensions	85 x 23 x 16 mm
Gewicht / Weight	57 g
70% Restkapazität bei Umgebungstemperatur / 70% residual capacity at ambient temperature	40 °C 75.000 h 50 °C 25.000 h 60 °C 8.500 h 70 °C 2.500 h



ASSA ABLOY (Schweiz) AG
Schlosstechnik

Laufenstraße 172
4245 Kleinlützel
SWITZERLAND

msl.info@assaabloy.com
Tel. +41 (0) 61775 1111
41 (0) 617

MSL
ASSA ABLOY

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Module tampon de secours pour FlipLock

Modulo buffer di alimentazione di emergenza FlipLock



Notice d'instructions / Istruzioni

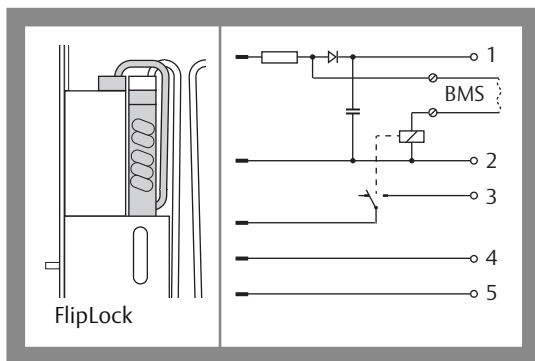
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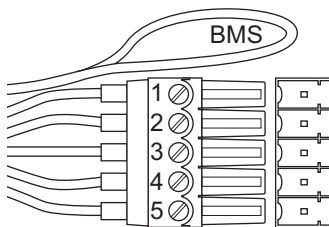
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Le module tampon de secours assure l'alimentation électrique d'une serrure motorisée FlipLock en cas de panne de courant. Il est compatible avec les serrures sFlipLock et mFlipLock de type drive, e-drive, access et e-access.

Il modulo buffer di alimentazione di emergenza alimenta la serratura motorizzata FlipLock in caso di caduta di corrente. È indicato per serrature sFlipLock e mFlipLock di tipo drive, e-drive, access e e-access.

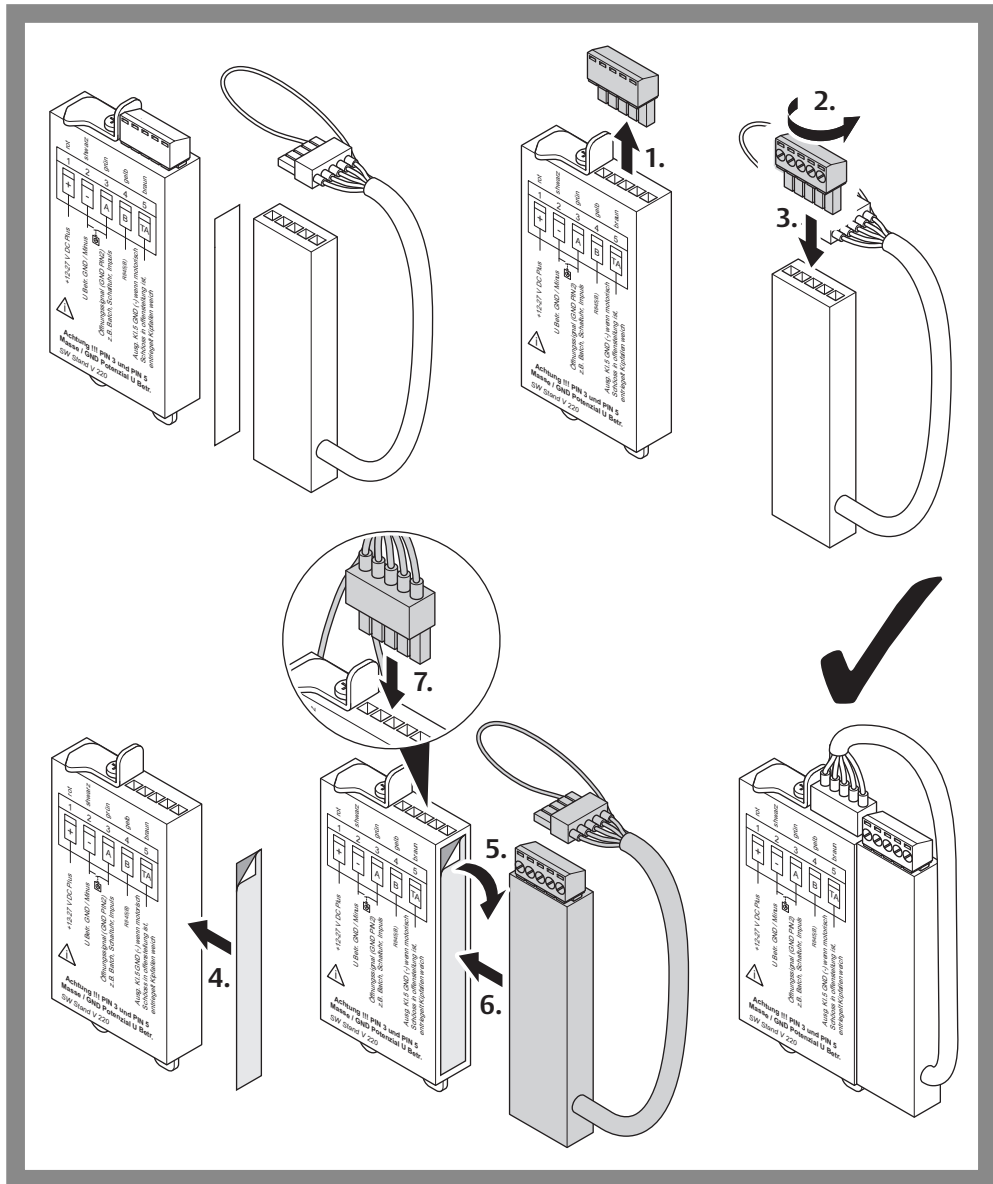


BMS	Dégager le fil pour raccorder le système de détection d'incendie	Staccare l'impianto di allarme antincendio ai fini del collegamento
1	+ +24 VDC rouge	+24 V CC rosso
2	- GND noir	GND nero
3	A Signal d'ouverture vert	Segnale di apertura verde
4	B RS485 jaune	RS485 giallo
5	TA Position ouverte GND marron	Posizione aperta GND marrone



Caractéristiques techniques / Dati tecnici

Tension nominale de service maximale / Max tensione di esercizio nominale	24V ± 10%
Courant nominal absorbé / Corrente nominale assorbita	1 A
Marge de 24 V sur 12 V 0,2 A / Tempo buffer 24V a 12V 0,2A	5,5 s
Longueur de câble / Lunghezza cavo	140 mm
Température de service en fonctionnement permanent / Temperatura di esercizio	0 °C bis 40 °C
Dimensions / Dimensioni	85 x 23 x 16 mm
Poids / Peso	57 g
70 % de capacité restante à une température ambiante /	40 °C 75.000 h
70% di capacità residua a temperatura ambiente	50 °C 25.000 h
	60 °C 8.500 h
	70 °C 2.500 h



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