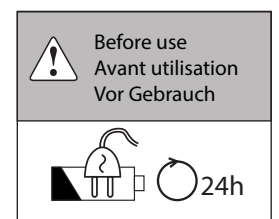
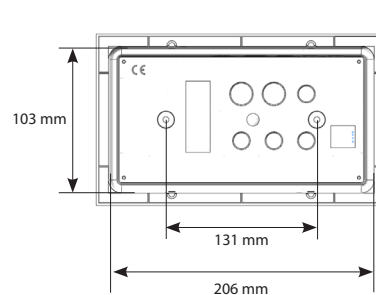
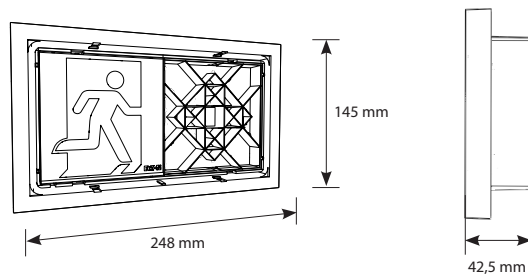
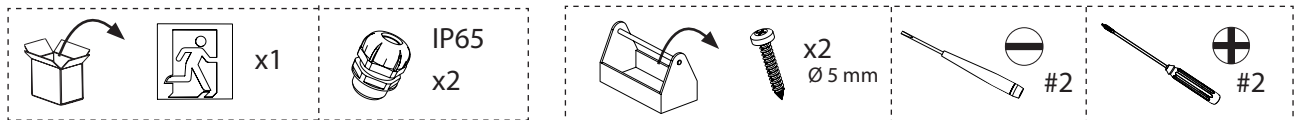
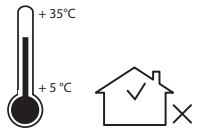


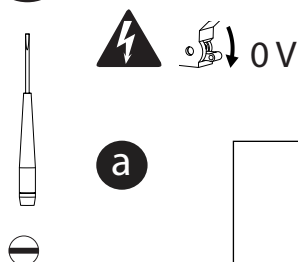
MATRIX 1-3h CGLine+

Self-contained luminaire / Bloc autonome d'éclairage de sécurité / Einzelbatterieleuchte

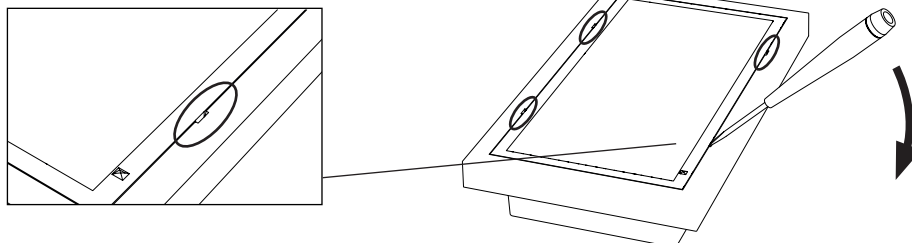
+ Web-Controller CGLine+



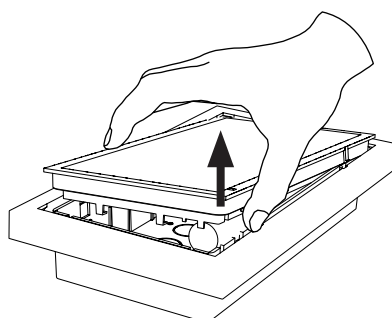
1



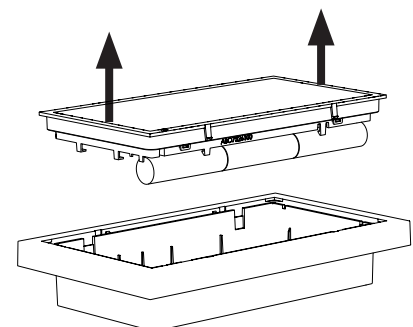
a



b



c



EATON

Powering Business Worldwide

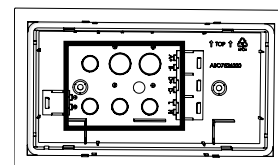
2



○ Ø 20 : Secteur / Mains / Stromnetz

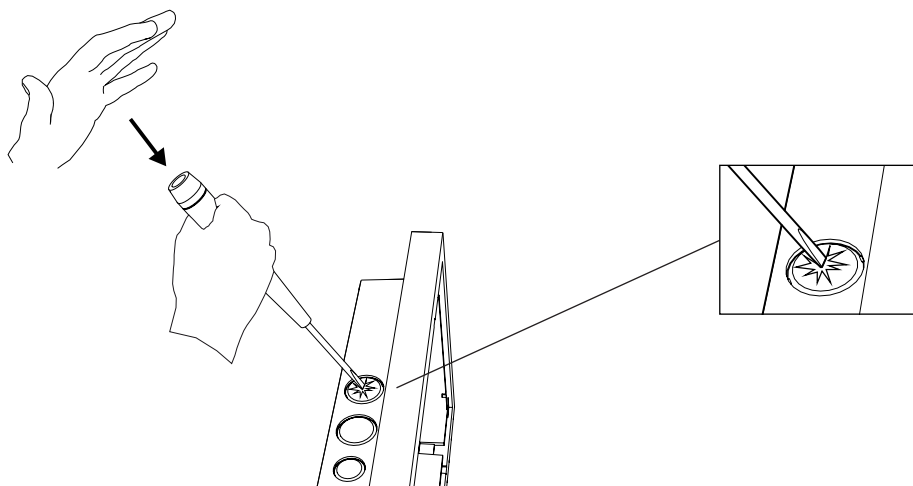
○ Ø 15 : Câblage communication /
Communication wiring /
Kabel Kommunikation

2x Ø 20 mm
3x Ø 15 mm



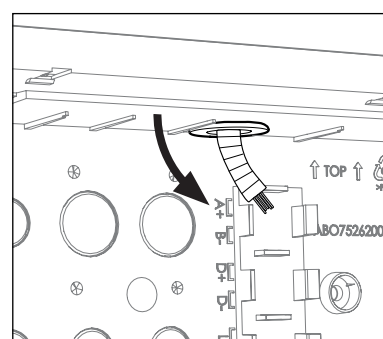
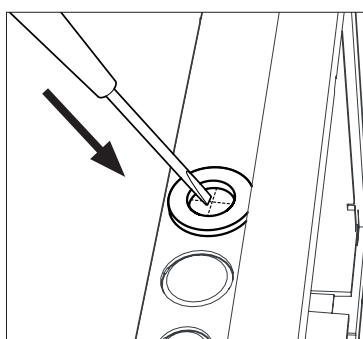
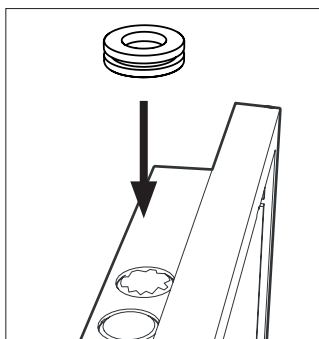
2x Ø 20 mm
4x Ø 15 mm

a

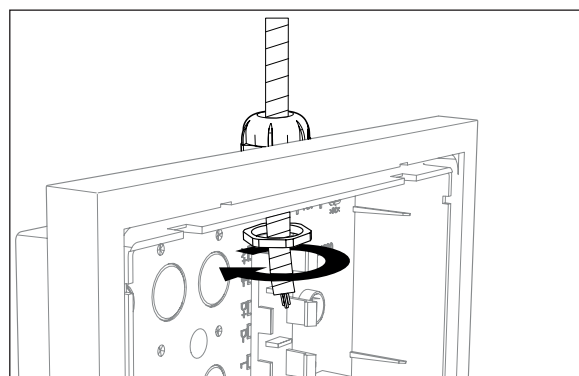
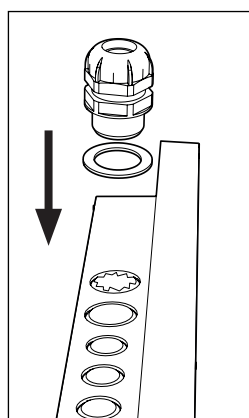


b

IP42



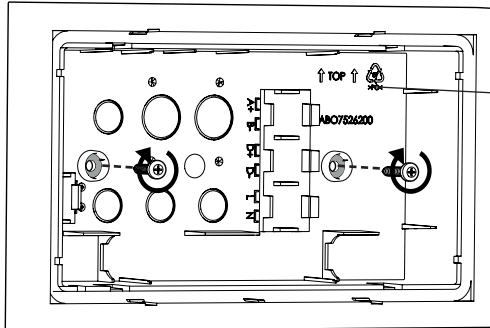
IP65



C

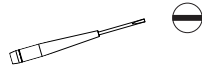


Pour la version IP65, vérifier que les rondelles fibres sont correctement installées.
For IP65 variant, make sure the fiber washers are properly installed.
Für IP65, überprüfen Sie die richtige Positionierung der Dichtscheiben.



3

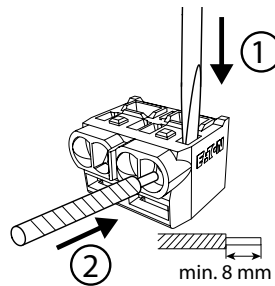
Rigid or flexible wire / Fil souple ou rigide / Starre oder flexible Leitung
 $0,5 < S < 2,5 \text{ mm}^2$



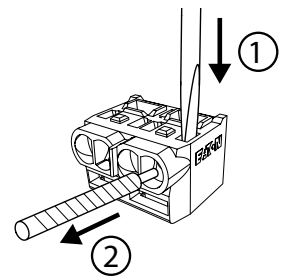
If rigid wire / Si fil rigide / Wenn starre Leitung
 $1,5 < S < 2,5 \text{ mm}^2$



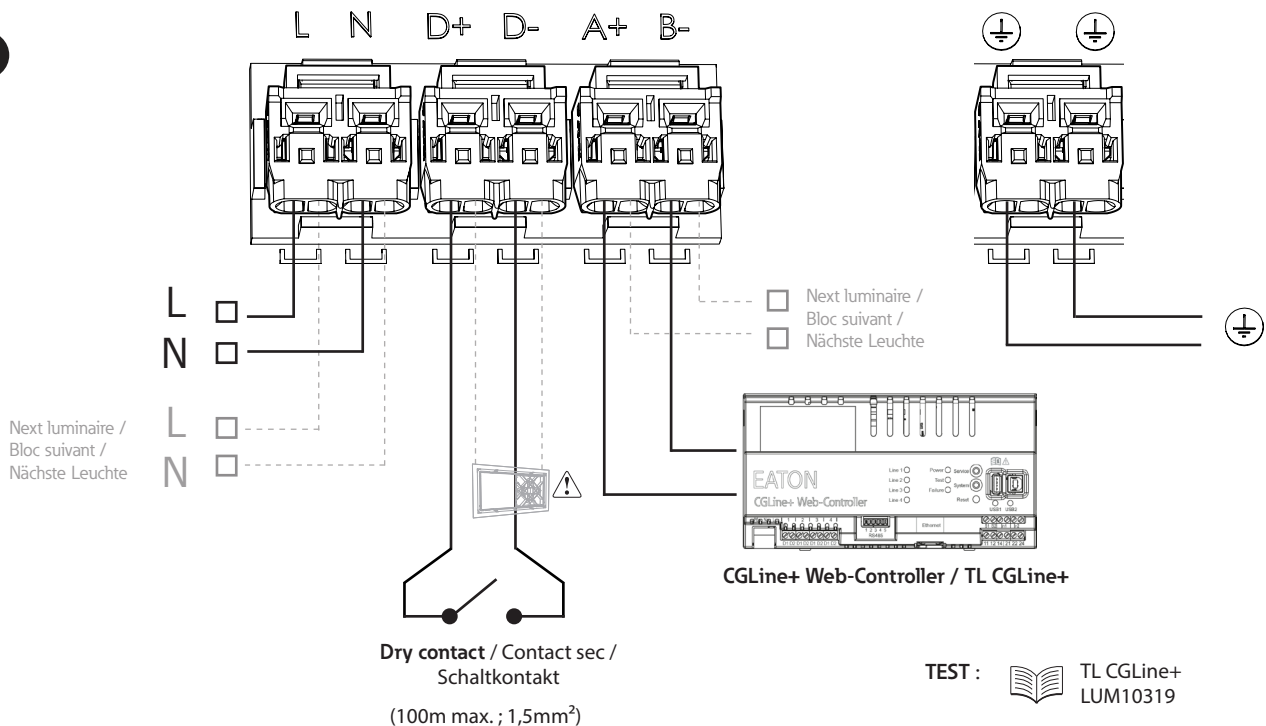
IN
Entrée de câble



OUT
Sortie de câble



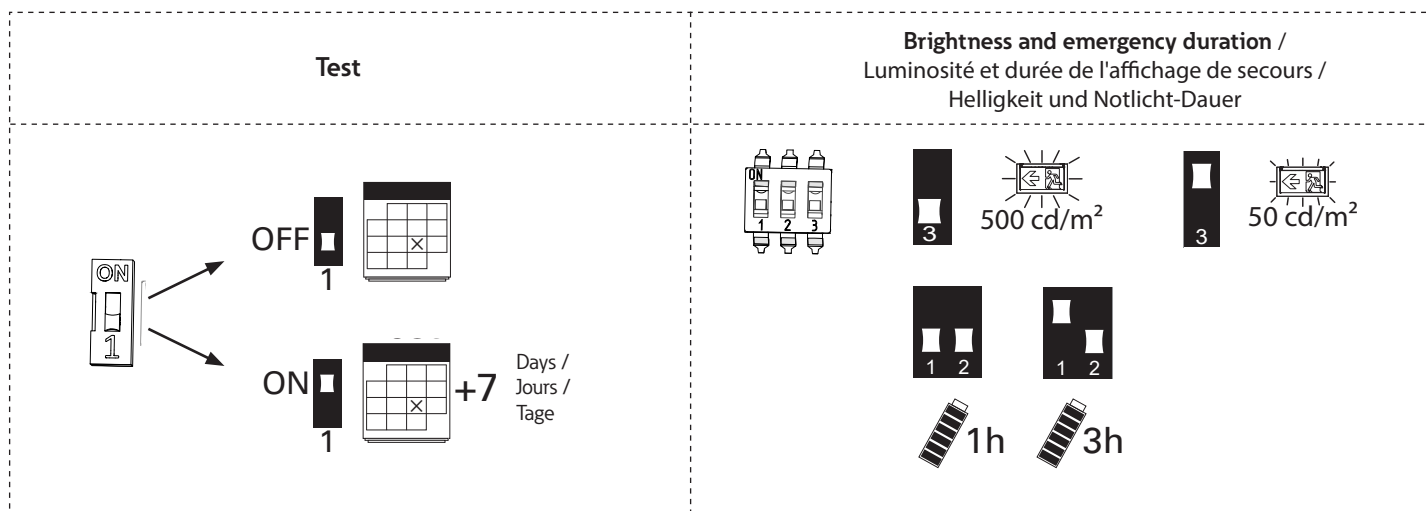
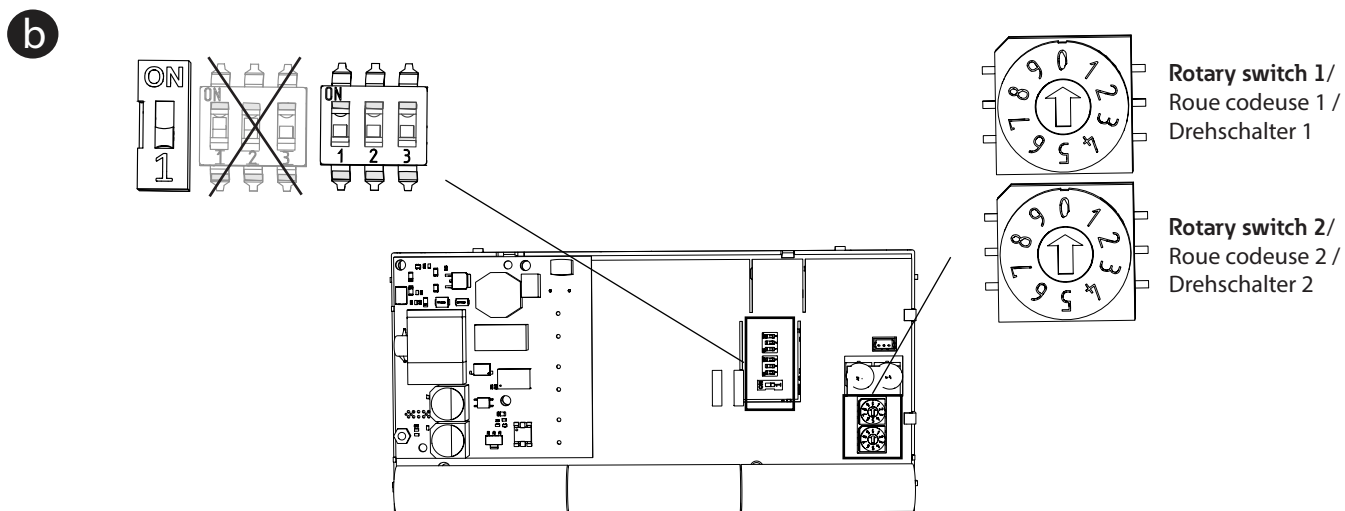
a



⚠ Polarité / Polarity / Polarität

TEST : TL CGLine+ LUM10319

CGLine+ Web-Controller 40071361055



c

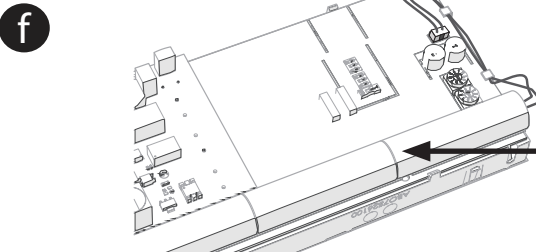
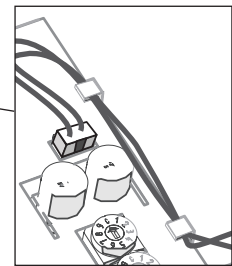
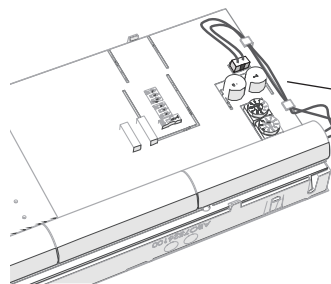
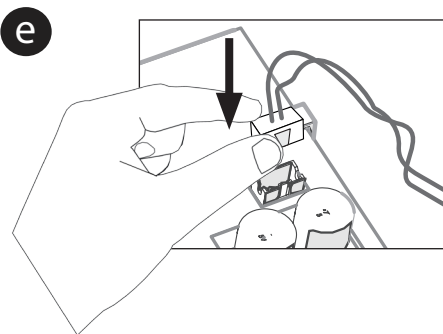
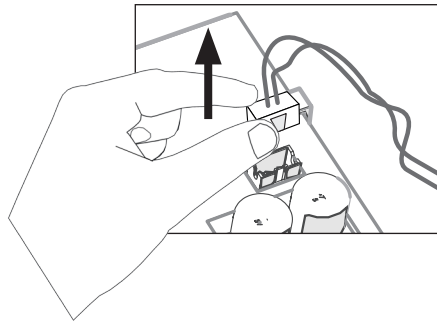
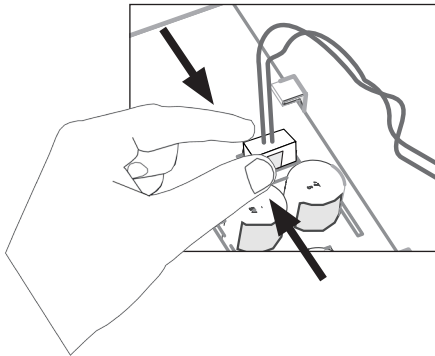
Rotary switch 1 : Default signaling /
Roue codeuse 1 : Affichage par défaut /
Dreheschalter 1 : Standard-Anzeige

0	1	2	3	4	5

Rotary switch 2 : Signaling when dry contact closed /
Roue codeuse 2 : Affichage lorsque les contacts secs sont fermés /
Dreheschalter 2 : Anzeige, wenn Schaltkontakt geschlossen

0	1	2	3	4	5	6	7	8	9

d Reset
Réinitialisation



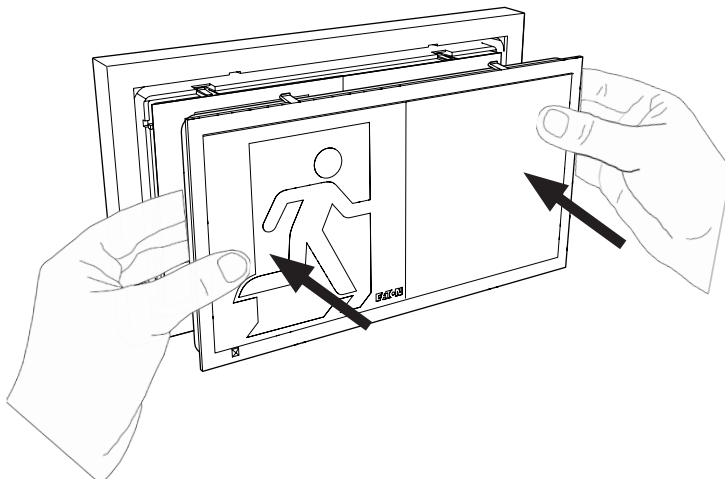
Installation date
dd/mm/yyyy

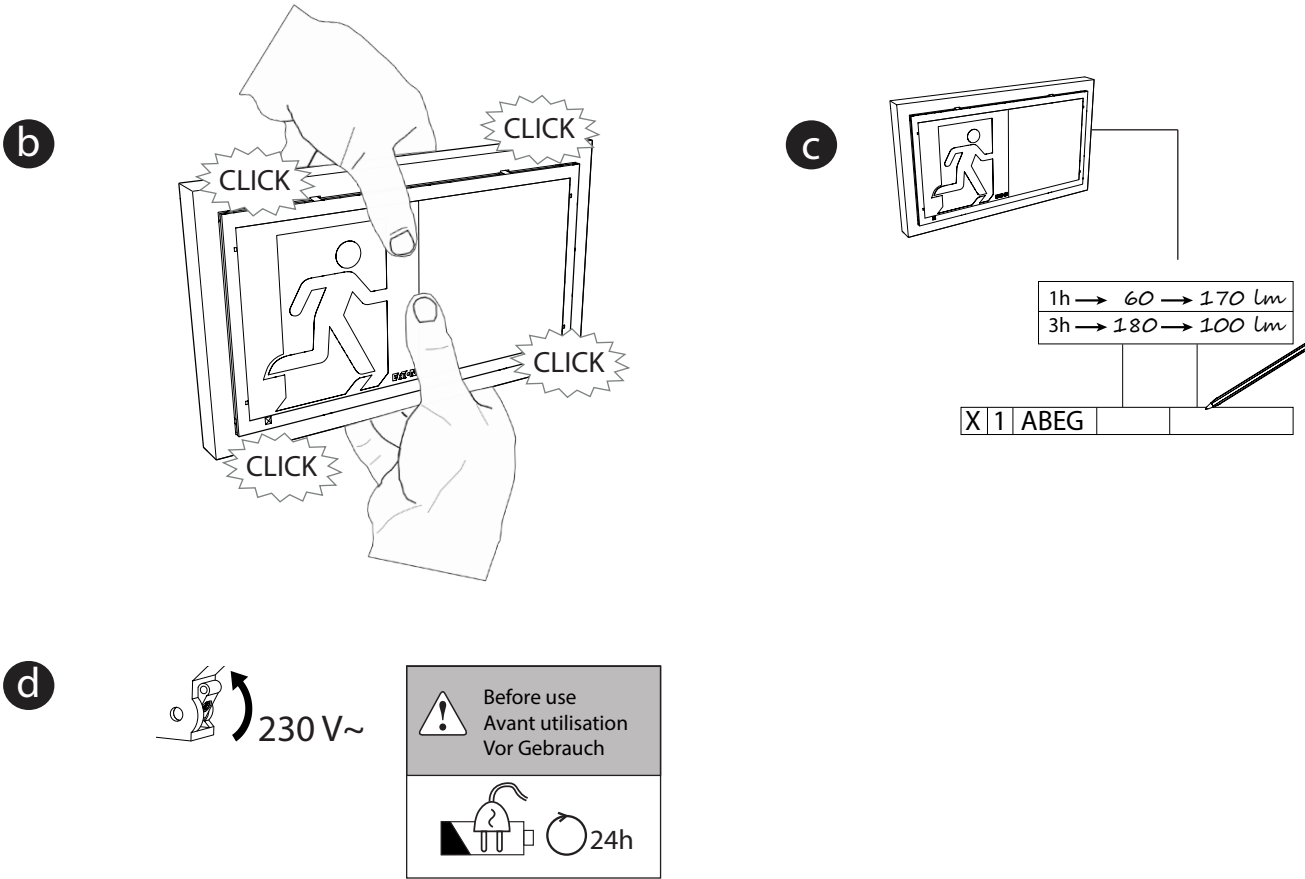
Date installation
JJ/MM/AAAA

Installationsdatum
TT/MM/JJJJ

4

a





5

Operation / Utilisation / Betrieb

5.1. Indicator / Voyant / Leuchtanzeige

Green/ Vert / Grün			OK
Green/ Vert / Grün			Test
Green & yellow/ Vert & Jaune/ Grün & Gelb			))) com
Yellow/ Jaune / Gelb		2 s	
Yellow/ Jaune / Gelb		0,5 s	

Constant/
Fixe/
Permanent

Blinking/
Clignotant/
Blinkend

Charge / Charge / Ladung

1 s → • 1 s → • 1 s → • ...

Lamp / Lampe / Lampe

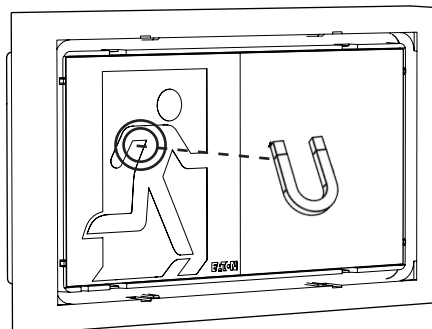
1 sem. / 1wk / 1 wo → • 1 sem. / 1wk / 1 wo → • ...

Battery / Batterie / Batterie

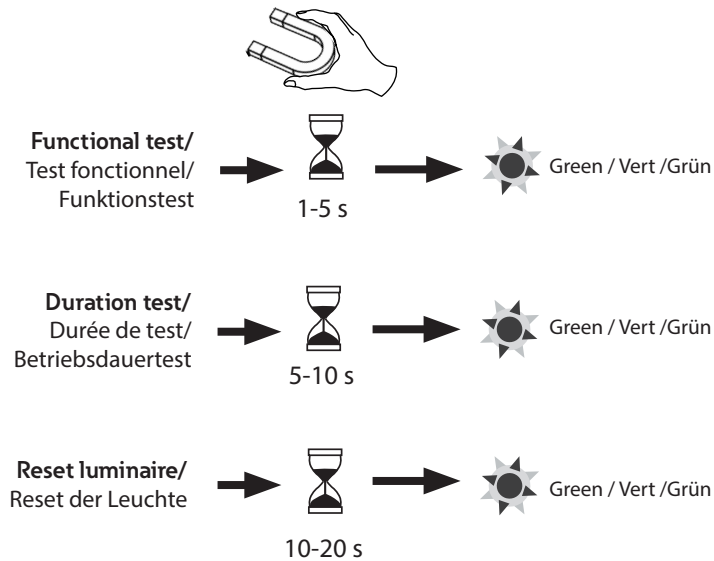
26 sem. / 26 wks / 26 wo → • 26 sem. / 26 wks / 26 wo → • ...

If no web-controller or communication fault with the web-controller/
Si absence de web-controller ou défaut de la communication avec le web-controller
Ohne Web-Controller oder bei Kommunikationsfehler

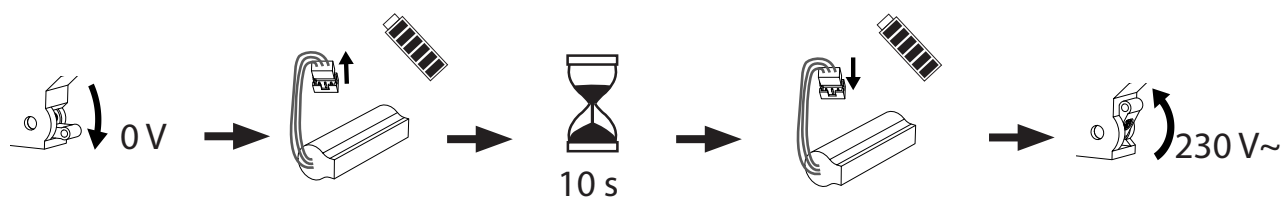
5.2. Test



 Ref. 40071352379
F - 1600g

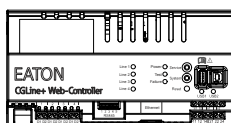


6 Initialization of test interval and product configuration / Initialisation de l'intervalle des tests et configuration / Initialisierung des Test-Intervalls und Produktkonfiguration

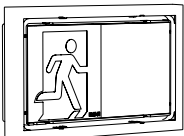


OR

CGLine+ web-controller / TL CGLine+



See manual / Voir manuel / Siehe Betriebsanleitung
CGLine+ Web-Controller 40071361055
TL CGLine+ LUM10319

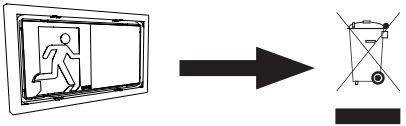
								
Matrix 1-3h CGLine+	40071777002	IP42 / IK07	Li 3.2V 3.Ah	1 h / 3 h	62 x LED 2,6V 5mA 38 x LED 3V 30mA 38 x LED 2V 10mA	230 V~ / 50-60 Hz 50 cd/m²: 3,1W - 7,6VA 500 cd/m²: 6,1W - 12,9VA	EN60598.1 EN60598.2.22 EN1838/ISO30061 EN62034	
	40071777003	IP65/ IK07						

 Replaceable
Remplaçable
Auswechselbar

➔ 40071777017
Battery pack

If the battery duration is insufficient, replace the battery.
Si l'autonomie est insuffisante, changer la batterie.
Wenn die Notlichtdauer nicht mehr erreicht wird, ersetzen Sie die Batterie.

 Not replaceable
Non remplaçable
Nicht auswechselbar



WEEE : contact your local dealer
Eaton.com/recycling