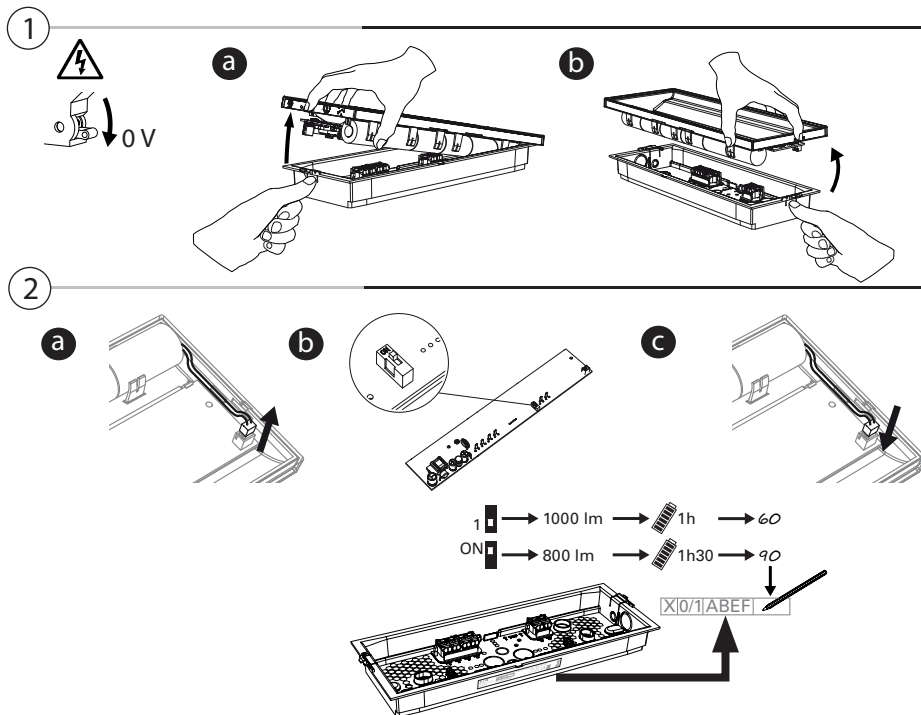
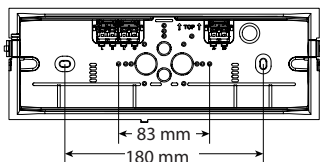
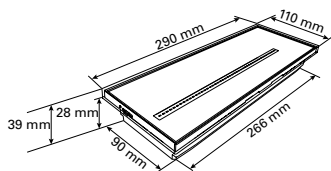
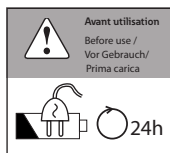
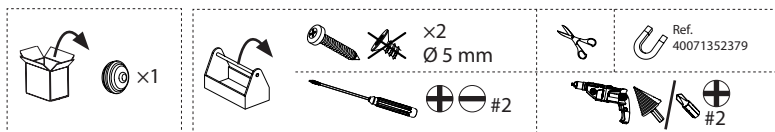


NexiTech LED 1000 AT



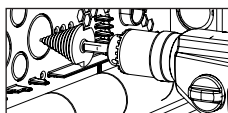
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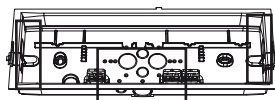
3



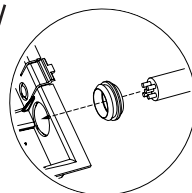
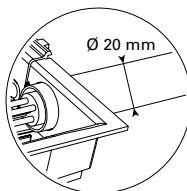
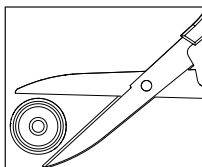
a



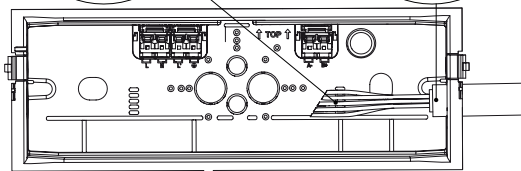
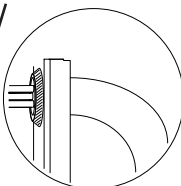
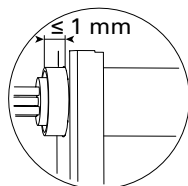
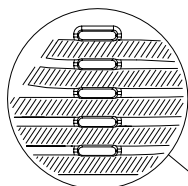
2 × Ø 13 mm
3 × Ø 10,5 mm
5 × Ø 20 mm



b

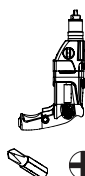


c

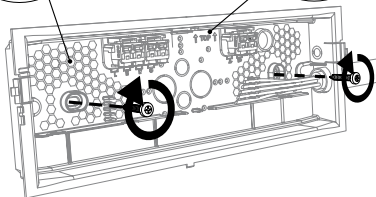
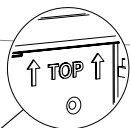
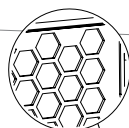


4

× 2
Ø 5 mm



#2



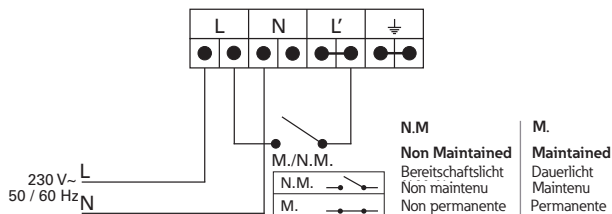
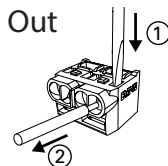
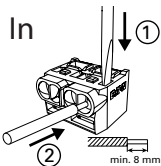
5

A Rigid or flexible wire

B If rigid wire
 $1,5 < S < 2,5 \text{ mm}^2$

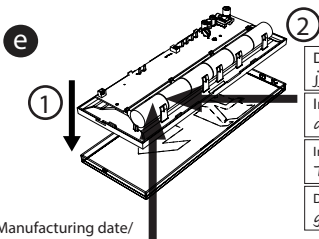
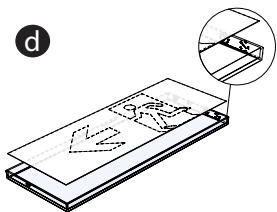
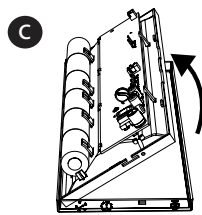
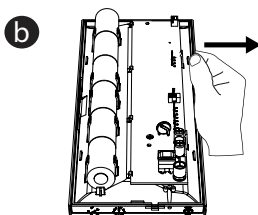
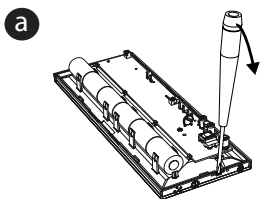
A
 FR Fil rigide ou souple
 EN Rigid or flexible wire
 DE Starre oder flexible Leitung
 IT Cavo rigido o flessibile

B
 Si fil rigide
 If rigid wire
 Wenn starre Leitung
 Se cavo rigido



6

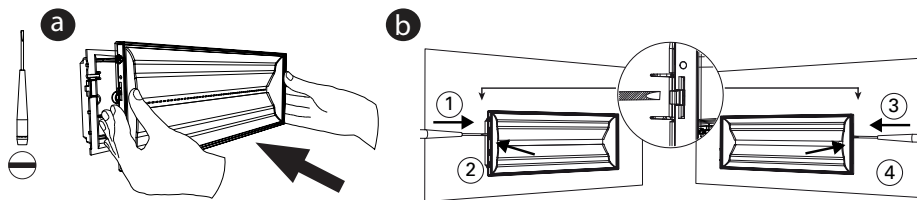
Option



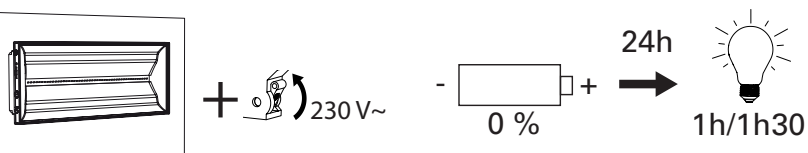
Date installation
 jj/mm/aaaa
 Installation date
 dd/mm/yyyy
 Installationsdatum
 TT/MM/JJJJ
 Data installazione
 gg/mm/aaaa

Date de fabrication/Manufacturing date/
 Herstellungsdatum/Data di fabbricazione
 AASS/YYYY/JJWW/AASS
 ex./ex./B./es.: 1536

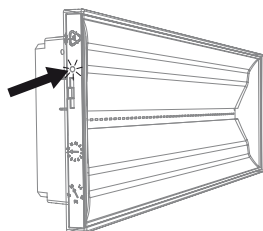
7



8

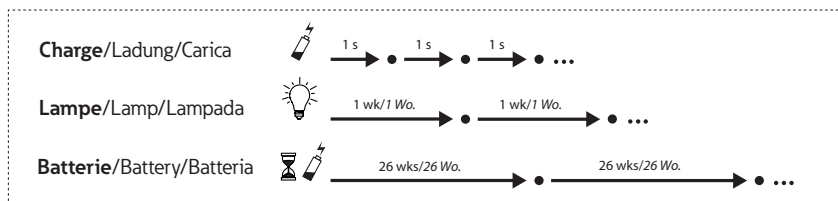


Autotest / SATI

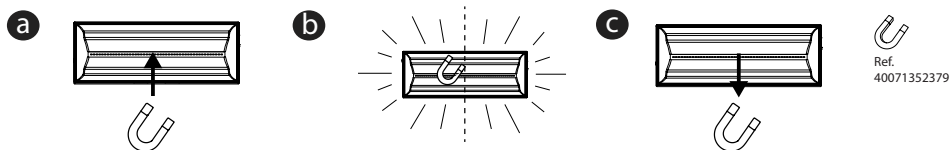


Vert/Green/Grün/Verde		OK
Vert/Green/Grün/Verde		Test
Vert-Jaune/Green-Yellow/ Grün-Gelb/Verde-Giallo		.))) com/kom
Jaune/Yellow/Gelb/Giallo	2 s	
Jaune/Yellow/Gelb/Giallo	0,5 s	

Autotest

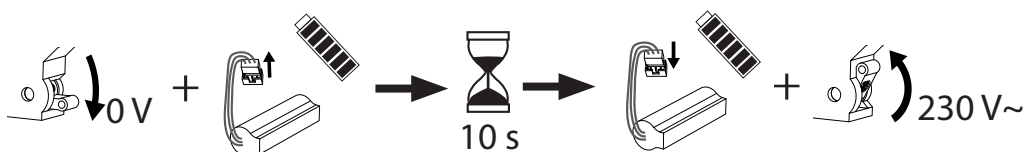


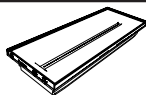
Test manuel / Manual test / Manueller Test / Test manuale



Initialisation de l'heure des tests et réinitialisation après configuration/

Initialization of Test Time and after changing the Product configuration/
 Initialisierung des Test-Zeitpunktes und nach Änderungen der Produkt-Konfiguration/
 Inizializzazione orario dei test in seguito a modifiche





NEXITECH LED 1000/1h
800/1h30 AT



NEXI1000-AT

IP 40 / IK 03



7.2V/2AhNi-Cd



1h/1h30



1000lm/800lm



M.: 3.6 W
N.M.: 2.25 W

EN

EN 60598.1
EN 60598.2.22
EN62034*



Remplacable
Replaceable
Auswechselbare
Sostituibile

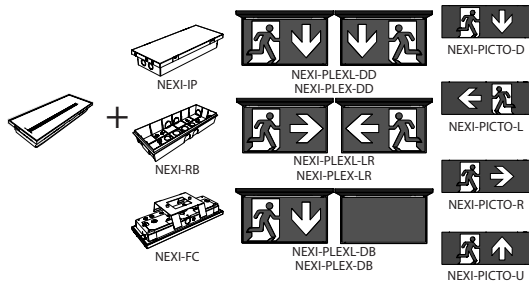
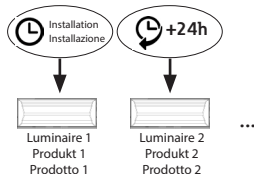
* Pour être conforme à la EN62034 (art. 6.3.2.2) et pour que les tests des luminaires ne se fassent pas tous à la même date, décaler de 24h l'installation d'un luminaire sur deux. Vérifier tous les ans que le décalage des tests ne s'est pas déréglé.

* To comply with EN62034 (art. 6.3.2.2), and to avoid that all products launch their test periods at the same time, reschedule of 24h the installation of one out of two luminaires. Check every year that test intervals still have this setting.

* Um der Norm EN62034 (Kapitel 6.3.2.2) zu entsprechen und um zu vermeiden, dass alle Produkte gleichzeitig ihre Tests starten, sollte der Test bei einem Teil der installierten Leuchten um 24 Stunden versetzt erfolgen. Überprüfen Sie jedes Jahr, ob die Prüfintervalle noch diese Einstellung haben.

* Per rispettare l'articolo 6.3.2.2 della norma EN62034, e per evitare i test di scarica completa vengano effettuati contemporaneamente, si suggerisce di ritardare di 24h l'esecuzione dei test in modo alternato. Controlla ogni anno che i test abbiano sempre questa configurazione.

Dates d'installation / Installation dates / Datum der Installation / Data di installazione



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