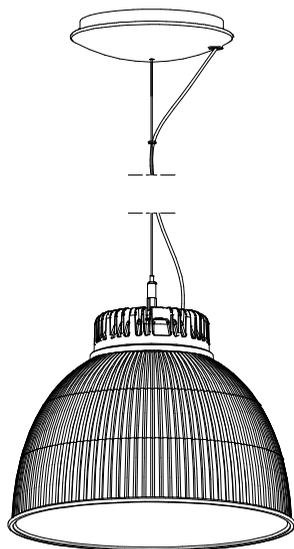


CCTLed Pendant



18W Sorgente Led / Led source
21W Apparecchio / Fixture

COD. 1T3274 / 1T3275 / 1T3278 / 1T3279 / 1T3282
 COD. 1T3283 / 1T3286 / 1T3287 / 1T3290 / 1T3291
 COD. 1T3294 / 1T3295 / 1T3298 / 1T3299 / 1T3302
 COD. 1T3303 / 1T3306 / 1T3307 / 1T3310 / 1T3311
 COD. 1T3314 / 1T3315 / 1T3318 / 1T3319 / 1T3322
 COD. 1T3323 / 1T3326 / 1T3327 / 1T3330 / 1T3331
 COD. 1T3334 / 1T3335 / 1T3338 / 1T3339 / 1T3342
 COD. 1T3343 / 1T3346 / 1T3347 / 1T3350 / 1T3351
 COD. 1T3354 / 1T3355 / 1T3358 / 1T3359 / 1T3362
 COD. 1T3363 / 1T3366 / 1T3367

25W Sorgente Led / Led source
30W Apparecchio / Fixture

COD. 1T3272 / 1T3273 / 1T3276 / 1T3277 / 1T3280
 COD. 1T3281 / 1T3284 / 1T3285 / 1T3288 / 1T3289
 COD. 1T3292 / 1T3293 / 1T3296 / 1T3297 / 1T3300
 COD. 1T3301 / 1T3304 / 1T3305 / 1T3308 / 1T3309
 COD. 1T3312 / 1T3313 / 1T3316 / 1T3317 / 1T3320
 COD. 1T3321 / 1T3324 / 1T3325 / 1T3328 / 1T3329
 COD. 1T3332 / 1T3333 / 1T3336 / 1T3337 / 1T3340
 COD. 1T3341 / 1T3344 / 1T3345 / 1T3348 / 1T3349
 COD. 1T3352 / 1T3353 / 1T3356 / 1T3357 / 1T3360
 COD. 1T3361 / 1T3364 / 1T3365

In caso di dubbi sulla simbologia,
riferirsi al catalogo o al sito web.

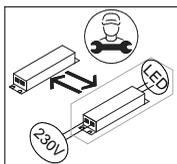
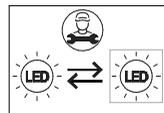
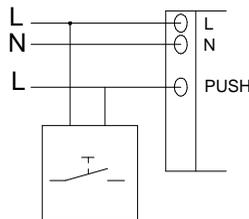
If in doubt about the symbols refer
to catalog or website

220-240V
50/60Hz



La funzione Easy DIMM® permette di
regolare il flusso luminoso in modo
semplice, collegando un pulsante
normalmente aperto (NO)

Easy DIMM® allows easily to
dim luminous intensity, by
simply connecting to a normal
open switch (NO)



This product contains a light source of energy efficiency class < <https://www.targetti.com/en/Site-Search> >
 Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica < <https://www.targetti.com/it/Cerca-nel-sito> >
 Ce produit contient une source lumineuse de classe d'efficacité énergétique < <https://www.targetti.com/fr/Chercher-sur-le-site> >
 Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse < <https://www.targetti.com/de/Auf-der-Seite-suchen> >
 Este producto contiene una fuente de luz de clase de eficiencia energética < <https://www.targetti.com/es/Busca-en-el-sitio-web> >

RG1 secondo norma IEC/TR 62778:2014 / RG1 in accordance with IEC/TR 62778:2014

RG1 selon la norme IEC/TR 62778:2014 / RG1 nach der norm IEC/TR 62778:2014

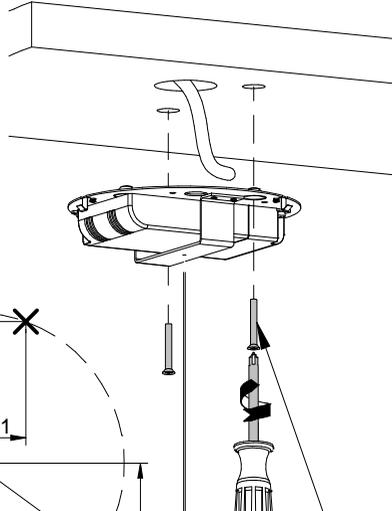
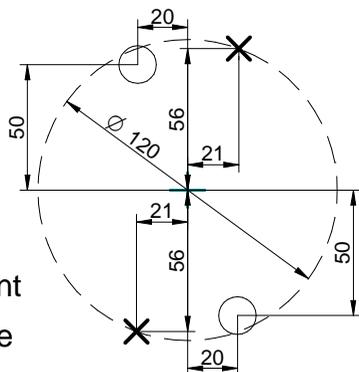
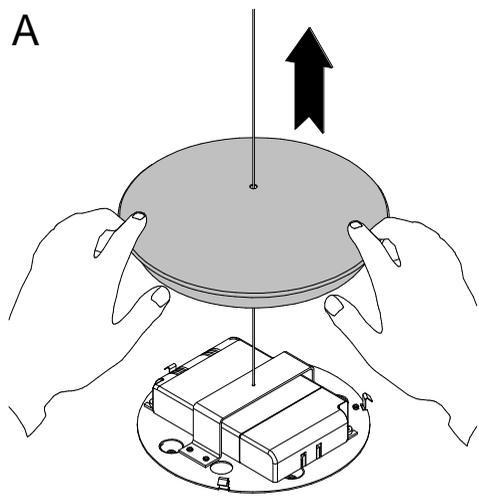
RG1 enlight IEC/TR 62778:2014 / RG1 volgens IEC/TR 62778:2014

RG1 de acordo com norma IEC/TR 62778:2014

- I Lasciare una copia di queste istruzioni al responsabile della manutenzione.
- GB Please leave a copy of these instructions to the person responsible for the maintenance of the installation.
- F Laisser une copie de ces instructions au responsable de l'entretien du système
- D Dieses Hinweisblatt muss von dem Verantwortlichen der Wartung aufbewahrt werden
- S Lämna en kopia av dessa instruktioner till underhållschefen.
- E Entregar una copia de estas instrucciones al responsable de la instalacion.
- عربي يرجى ترك نسخة من إرشادات وتعليمات التركيب للفني المسئول عن برنامج الصيانة
- RU Пожалуйста, сохраните копию инструкции у лица, ответственного за обслуживание установленного оборудования.
- 中国 请给负责安装维护的人员保留或转达一份说明书。

- I L'apparecchio deve essere installato da personale qualificato. L'azienda declina ogni responsabilità qualora l'installazione non avvenga secondo le norme vigenti.
- GB This fixture must be installed by a qualified electrician . Targetti is not responsible if its fixtures are not installed according to local safety standards.
- F L'appareil doit être installer par électriciens qualifiés.
- D Das Gerät muss von Elektroinstallateuren montiert werden.
- S Apparaten ska installeras av kvalificerad personal. Företaget fränsäger sig allt ansvar om installationen inte sker enligt gällande föreskrifter.
- E El aparato debe ser instalado por electricistas cualificados. Targetti no se responsabilizara de todas las instalaciones que no respeten las normas da seguridad en vigor.
- عربي الشركة المصنعة لاتحمل اي مسؤولية قانونية في حالة عدم تركيب الجهاز حسب الارشادات والمواصفات المعمول بها يجب تركيب هذا الجهاز عن طريق الفني المختص فقط
- RU Сохраните этикетку от оригинальной упаковки на случай возможной будущей рекламации.
- 中国 该灯具应由有资质的电工安装；如果灯具没有按照本国的安全规范安装，TARGETTI将不承担相关责任

- I Conservare l'etichetta dell'imballo originale per eventuali reclami futuri.
- GB Keep the label of the original packaging for the eventual future claims.
- F Garder l'étiquette de l'emballage original pour éventuelles réclamations futures.
- D Die Etikette der Originalverpackung muss für eventuelle zukünftige Reklamationen aufbewahrt werden.
- S Håll etiketten på originalförpackningen för eventuella framtida krav.
- E Conservar la etiqueta del embalaje original para posibles reclamaciones.
- عربي يرجى الحفاظ على الملصق الموجود على العبوة الاصلية لاستعمالها في حالة اي تقديم شكواي في المستقبل
- RU Сохраните этикетку от оригинальной упаковки на случай возможной будущей рекламации.
- 中国 请保持好原始包装上的标签



✕ Punto di fissaggio / Fixing point

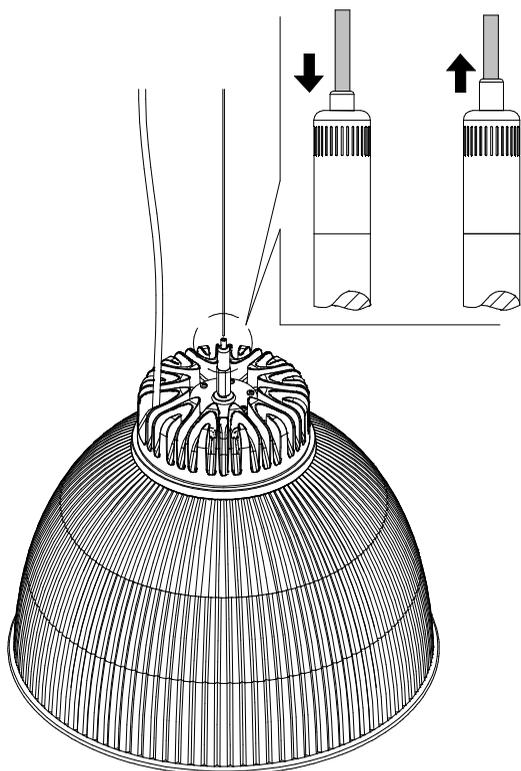
○ Ingresso cavi / Cable entrance

Non forniti
Not provided

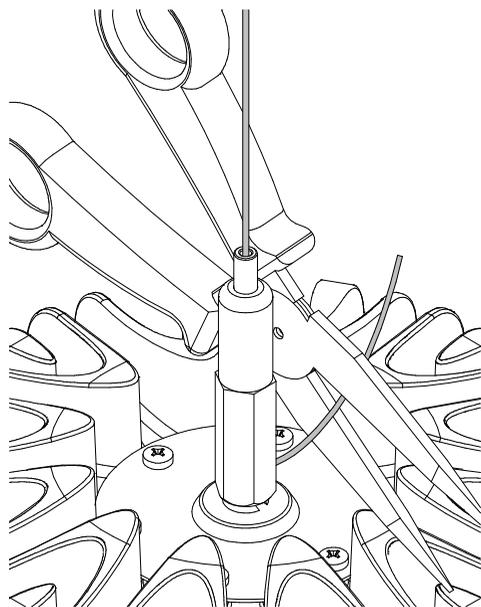
B

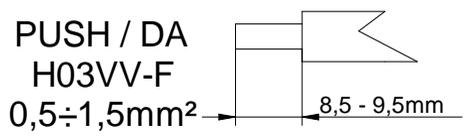
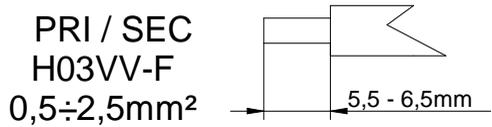
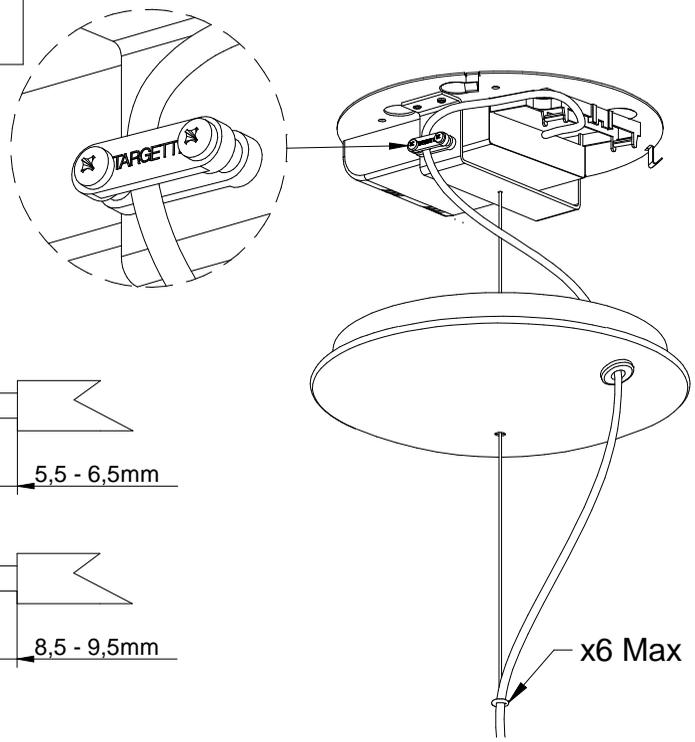
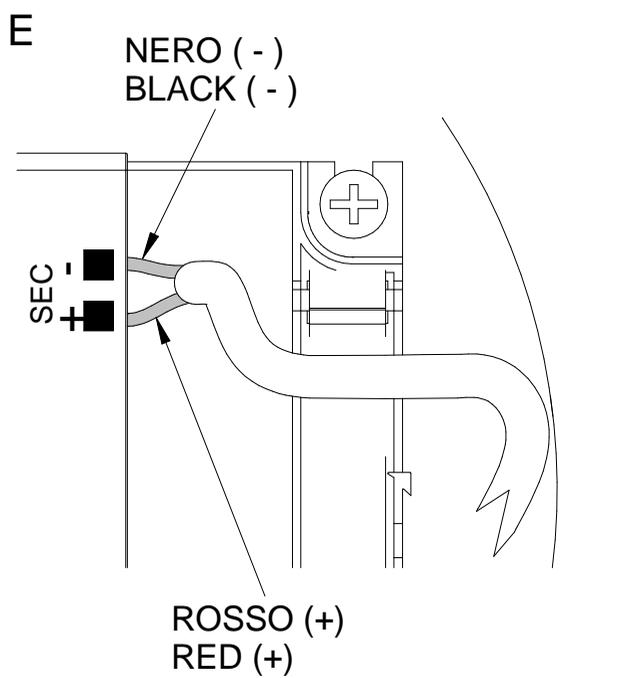
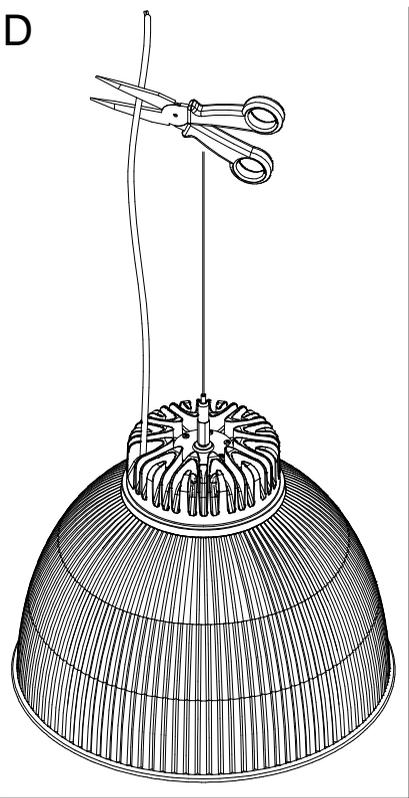
GO

STOP



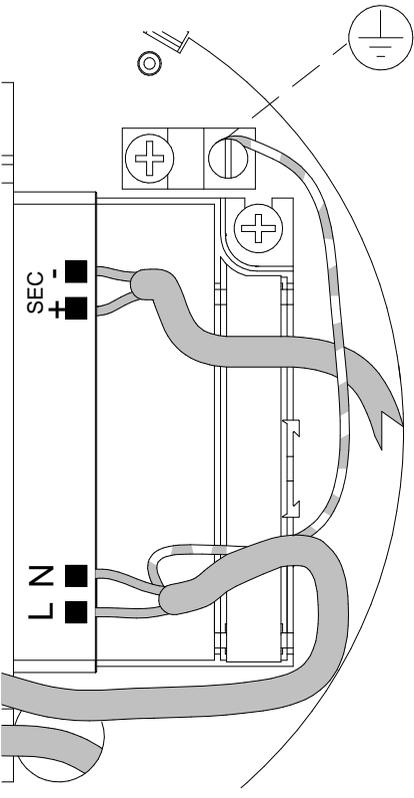
C





F

ALIMENTAZIONE STANDARD
STANDARD SUPPLY



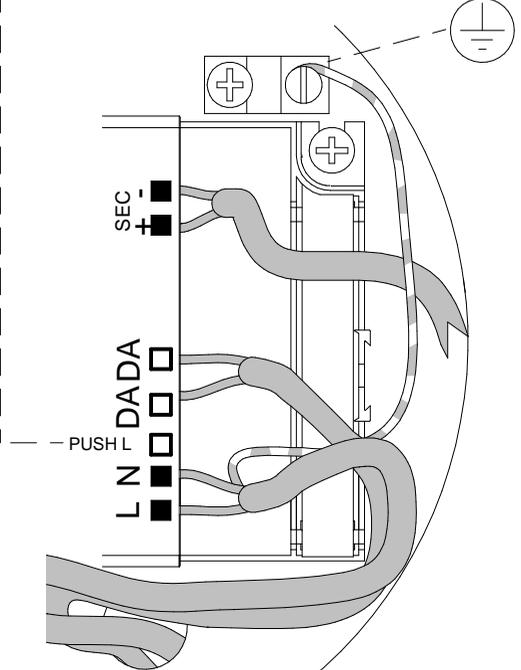
F1



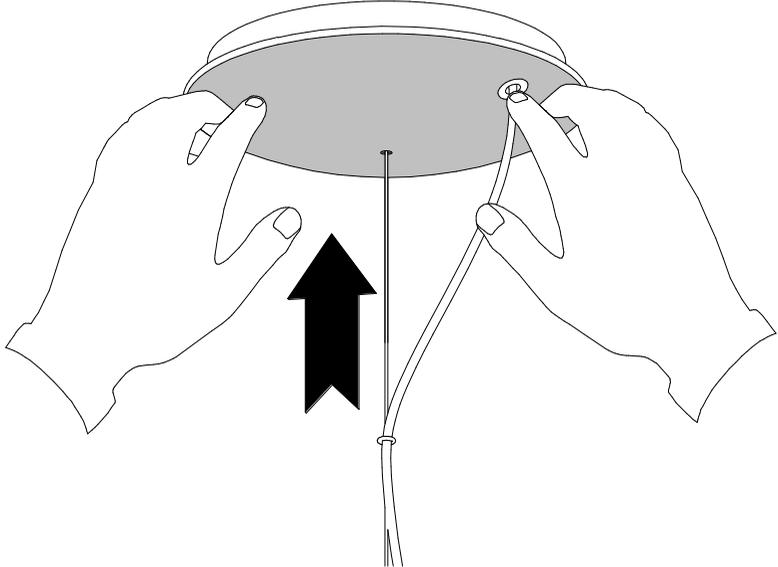
VEDI SCHEMA
ELETTICO
PRIMA PAGINA

CHECK WIRING
DIAGRAM ON
FRONT PAGE

ALIMENTAZIONE CON
DIMMERAZIONE DALI SUPPLY WITH
DIMMABLE DALI



G



EMERGENZA PERMANENTE 1h PERMANENT EMERGENCY 1h

I

Tipo di emergenza : autonoma permanente
Alimentazione: 220-240 Vac 50/60Hz
Tempo ricarica : 24h
Autonomia : 1h
Tipo batterie : Ni-Cd; alta temperatura; sostituibile
Capacità batterie : 1,6Ah
Tensione batterie: 7,2V
Sorgente luminosa : LED; non sostituibile
Sezione max cavi : 1,5mm²
Normative : EN 61347-1:2015, EN 61347-2-7:2012, EN 61547:2009
EN 61000-3-2:2014, EN 61000-3-3:2013, EN 50581:2012

Messa in servizio:

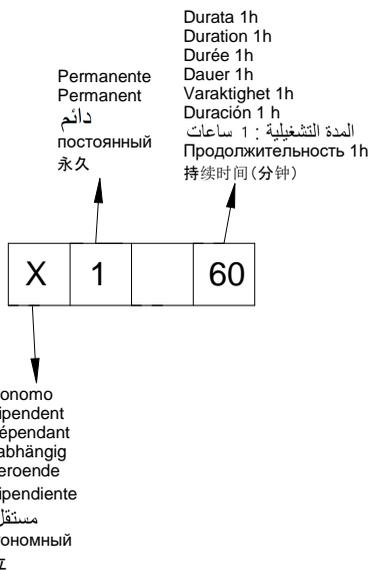
- Riportare sul prodotto la data della messa in servizio
- Caricare le batterie per almeno 24h per avere la piena funzionalità del sistema.

GB

Emergency type : independent permanent
Supply: 220-240 Vac 50/60Hz
Recharge time : 24h
Autonomy : 1h
Batteries type : Ni-Cd; high temperature; replaceable
Batteries capacity : 1,6Ah
Batteries voltage: 7,2V
Luminous source : LED; not replaceable
Max cables section : 1,5mm²
Standards : EN 61347-1:2015, EN 61347-2-7:2012, EN 61547:2009
EN 61000-3-2:2014, EN 61000-3-3:2013, EN 50581:2012

Operating:

- Report the date on the fixtures at the commissioning.
- Charge the batteries for at least 24 hours to ensure full functionality of the system.



Code	EBLF
1T3320	14%
1T3321	14%
1T3340	14%
1T3341	14%
1T3344	14%
1T3345	14%
1T3364	14%
1T3365	14%
1T3322	20%
1T3323	20%
1T3342	20%
1T3343	20%
1T3346	20%
1T3347	20%
1T3366	20%
1T3367	20%

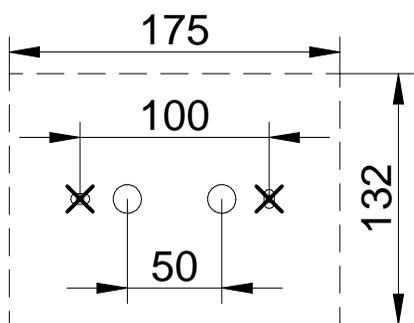
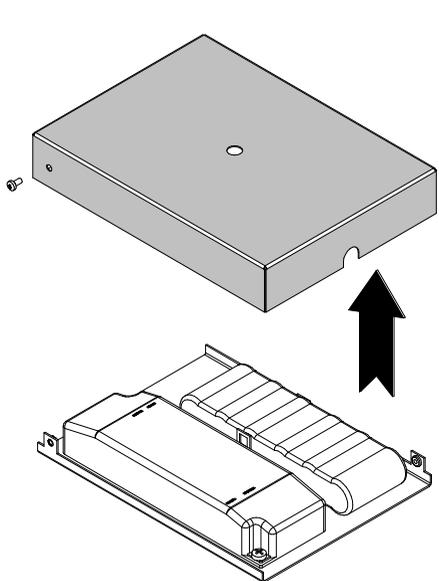
I

La sostituzione delle batterie è necessaria quando l' apparecchio non raggiunge la durata di funzionamento assegnata

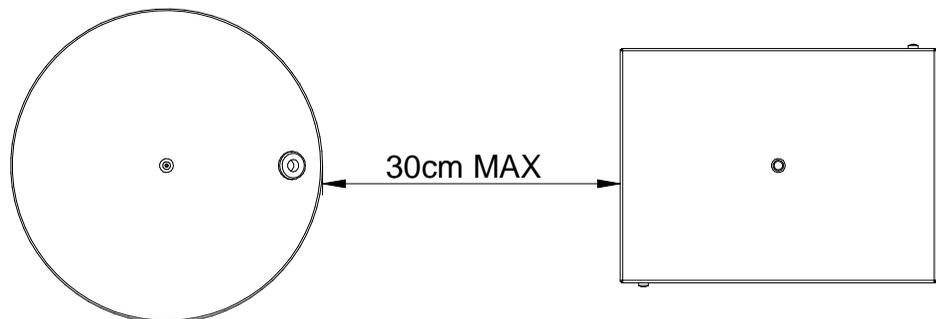
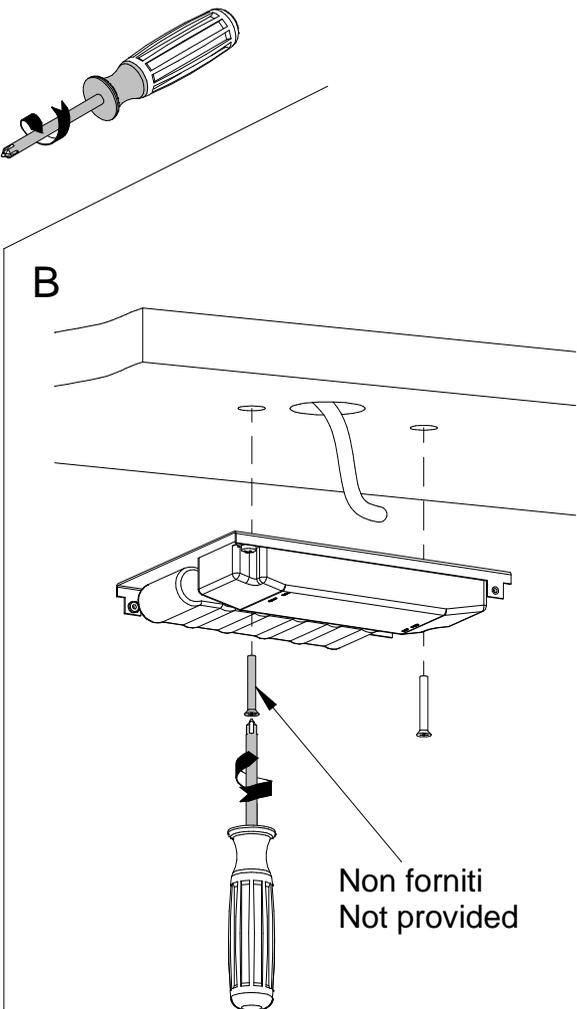
GB

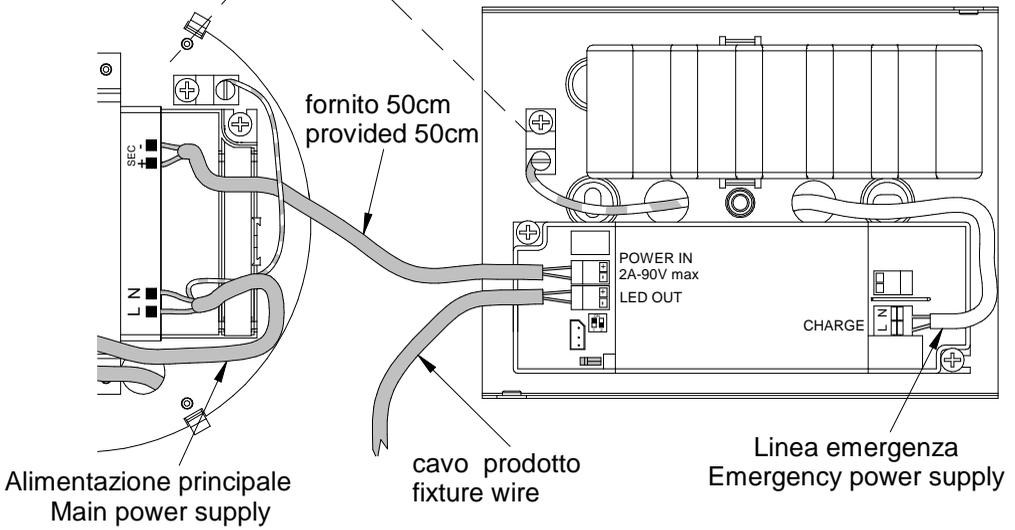
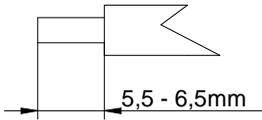
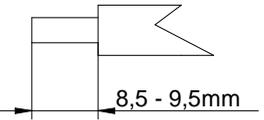
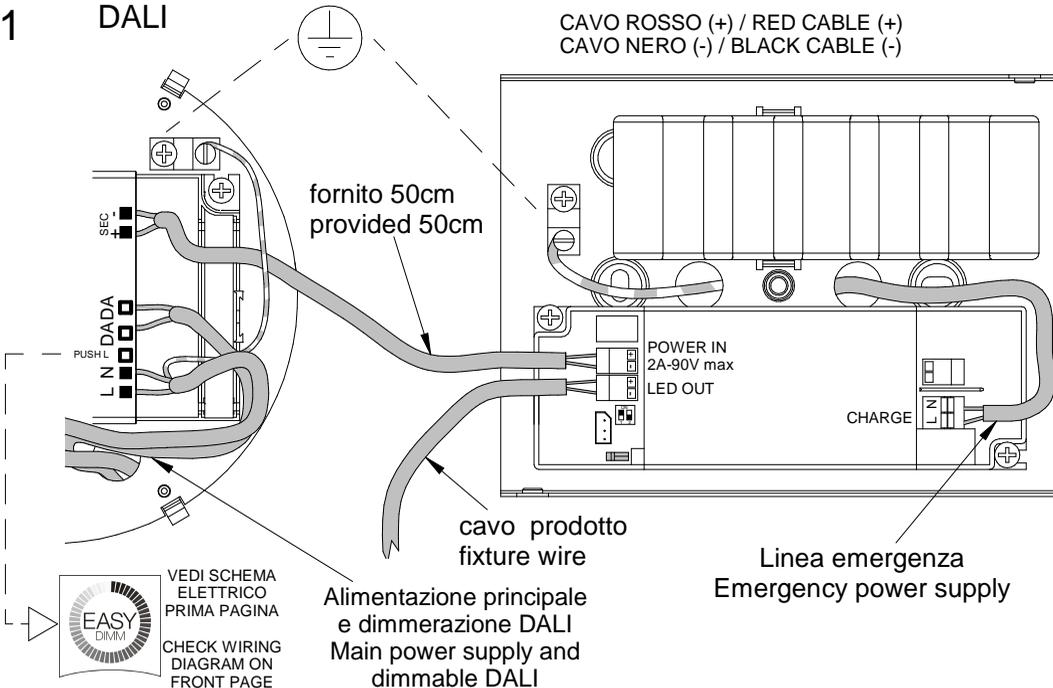
Replacing the batteries is necessary when the device does not reach the assigned operating duration

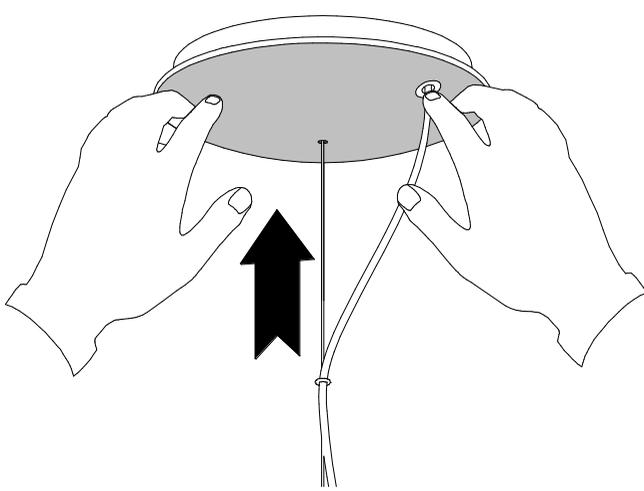
A SOLO VERSIONE EMERGENZA / ONLY EMERGENCY VERSION



- X Punto di fissaggio / Fixing point
- Ingresso cavi / Cable entrance



C**STANDARD**CAVO ROSSO (+) / RED CABLE (+)
CAVO NERO (-) / BLACK CABLE (-)PRI / SEC
H03VV-F
0,5÷2,5mm²PUSH / DA
H03VV-F
0,5÷1,5mm²**C1****DALI**CAVO ROSSO (+) / RED CABLE (+)
CAVO NERO (-) / BLACK CABLE (-)

D**E**