

GB Safety instructions

The instructions for installation and use must be strictly observed in order to avoid the risk of electric shock or fire.

FR Consignes de sécurité

Ne pas respecter strictement les conditions d'installation et d'utilisation peut entraîner des risques de choc électrique ou d'incendie.

ES Consignas de seguridad

El no cumplimiento estricto de las instrucciones de instalación y uso puede implicar riesgos de choque eléctrico o incendio.

PT Instruções de segurança

Não respeitar estritamente as condições de instalação e de utilização poderá proocar riscos de choque eléctrico ou de incêndio.

PL Przepisy bezpieczeństwa

Niezastosowanie się ściśle do warunków instalacji i użytkowania może grozić porażeniem prądem lub pożarem.

GR Συστάσεις ασφαλείας

Η μη αυστηρή τήρηση των συνθηκών εγκατάστασης και χρήσης μπορεί να επιφέρει κινδύνους ηλεκτροπληξίας ή πυρκαγιάς.

HU Biztonsági előírások

A beszerelési és használati feltételek szigorú betartásának elmulasztása áramütés vagy tűz kockázatával jár.

RO Instrucțiuni de siguranță

Nerespectarea strictă a condițiilor de instalare și utilizare poate genera riscuri de șocuri electrice sau incendiu.

BG Указания за безопасност

Неспазването стриктно на указанията за съгласяване и използване може да доведе до риск от токов удар или пожар.

SI Varnostna navodila

Neupoštevanje vseh pogojev instalacije in uporabe lahko povzroči nevarnost električnega udara ali požara.

HR Sigurnosne napomene

Ako se ne pridržavate strogo uvjeta za instalaciju i uporabu, može doći do strujnog udara ili požara.

CZ Bezpečnostní pokyny

Nedodržení stanovených podmínek instalace a používání může vést k rizikům zasažení elektrickým proudem nebo požáru.

SK Bezpečnostné nariadenia

V prípade nedodržania presných podmienok týkajúcich sa inštalácie a používania hrozí riziko úrazu elektrickým prúdom alebo vzniku požiaru.

RS Sigurnosne preporuke

Ukoliko se ne pridržavate striktno uslova instaliranja i korišćenja, može doći dostrujnog udara ili požara.

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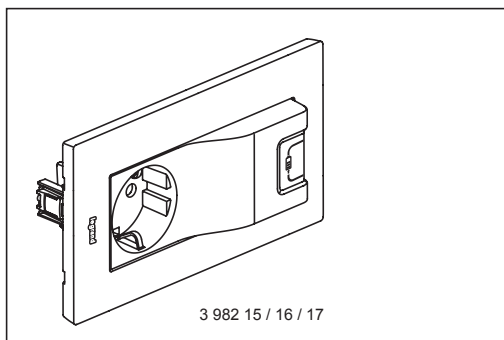
- Neutral = blue
- Neutro = azul
- Neutro = azul
- Neutralny = niebieski
- Ουδέτερος = μπλε
- Nulla vezeték = kék
- Neutru = albastru
- Нейтрала = синьо
- Ničelni vodnik = modra
- Nulti provodnik = plava
- Střední vodič = modra
- Nulový vodič = modra
- Nula = plava

— L

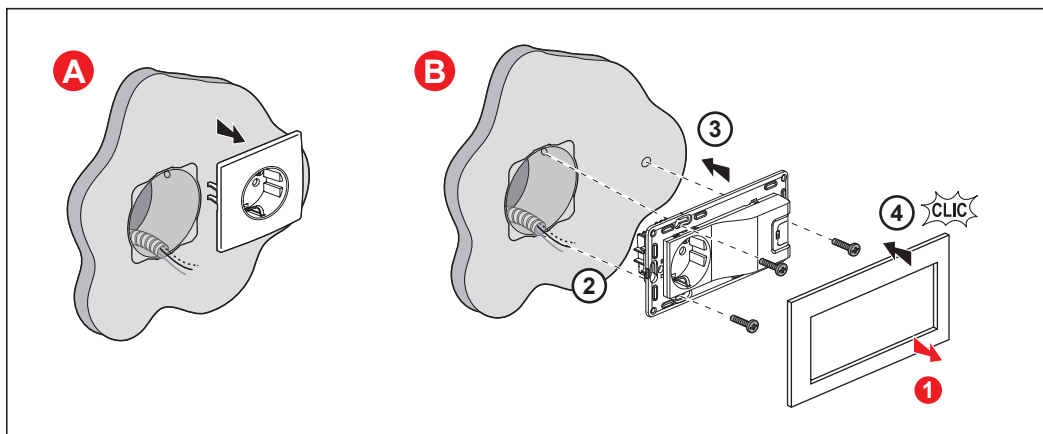
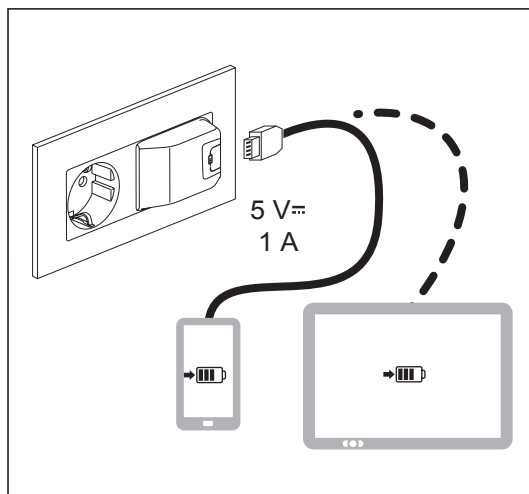
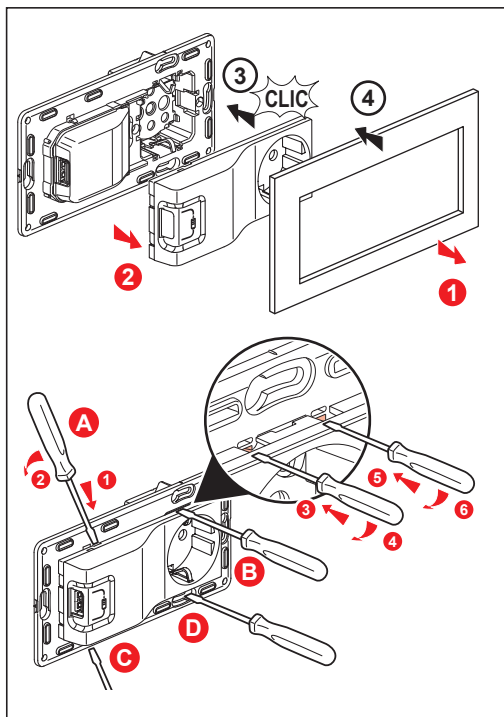
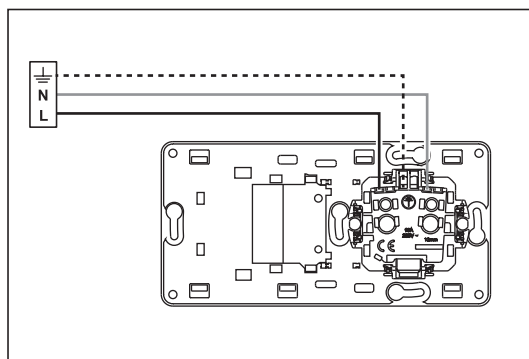
- Phase = all but blue and green/yellow
- Fase = todos excepto azul e verde/amarelo
- Fase = todos excepto azul y verde/amarillo
- Fazowy = inny niż niebieski i zielono-żółty
- Φάση = όλα εκτός από μπλε και πράσινο/κίτρινο
- Fázis = mind, kivéve a kék és a zöld/sárga
- Faza = oricare, cu excepția albastru și galben/verde
- Фаза = всичко освен синьо, зелено/жълто
- Fazni vodnik = katekolli, razen modre in zelene/rumene
- Fazni provodnik = sve osim plave i zelene/žute boje
- Fázový vodič = všechny mimo modré a žlutozelené
- Fáza = ktorékoľvek okrem modrá a zelená/žltá
- Faza = sve osim plave i zelene/žute

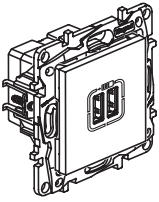
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- Earth = green/yellow
- Terra = verde/amarelo
- Tierra = verde/amarillo
- Uzemienie = zielony-żółty
- Γείωση = Πράσινο/Κίτρινο
- Föld = zöld/sárga
- Impamantare = verde/galben
- Земля = зелено/жълто
- Ozemljitveni vodnik = zelena/rumena
- Uzemljenje = zelena/žuta
- Zemnicí vodič = zelená/žlutá
- Uzemnienie = zelená/žltá
- Zemlja = zelena/ žuta

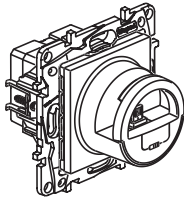


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-10°C ... +70°C	-5°C ... +40°C	16 A 250 V~ 5 V~ 1 A	12 mm  2,5 mm ²





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-10°C ... +70°C



-5°C ... +40°C

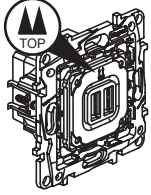
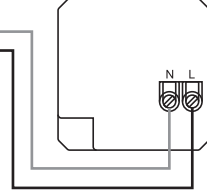
P

250 V~

5 V~
3 A



6 mm
2,5 mm²

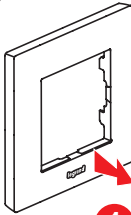


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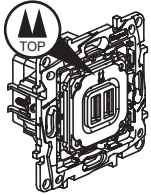
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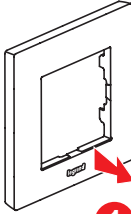


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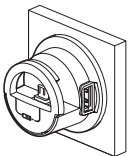
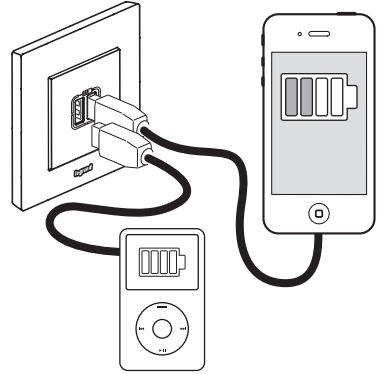
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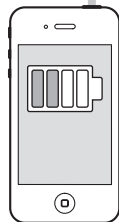
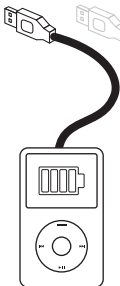
2



1



5 V~
3 A



<11 mm

