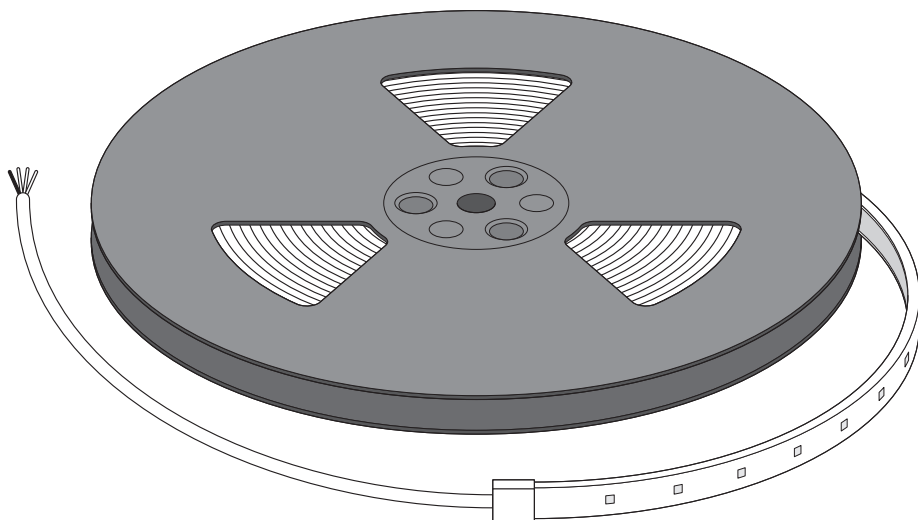
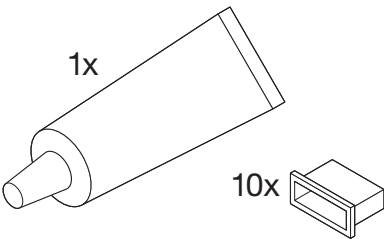


LINEARlight FLEX Protect Colormix

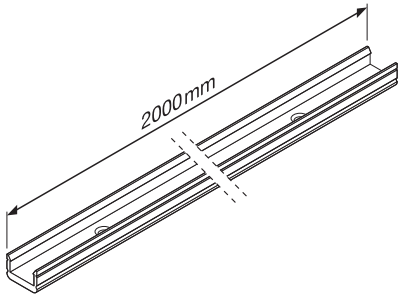
LFP600RGB-G5



LF-ENDCAP CONNECTSYSTEM PROTECT BT1
EAN 4062172016438

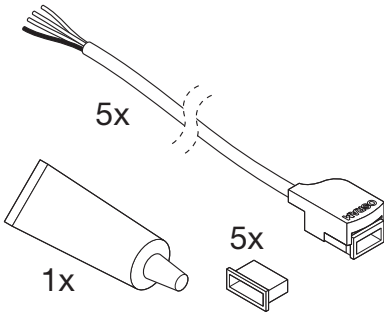


LTS-2000 SLIM Track
EAN 4062172207300

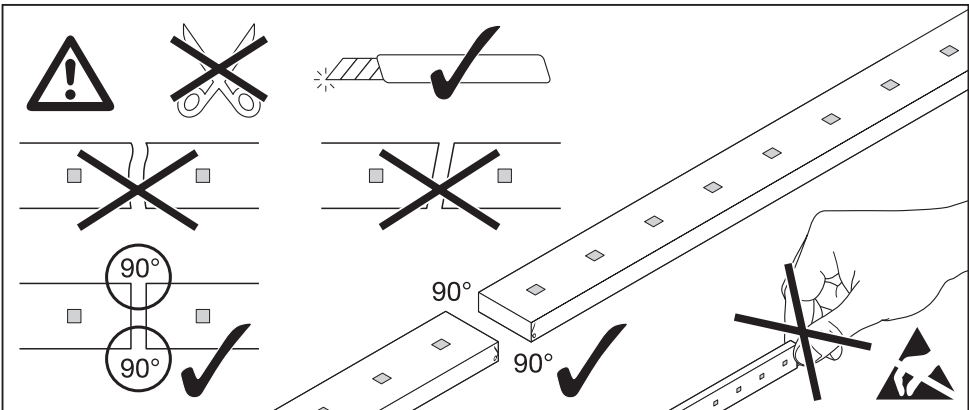
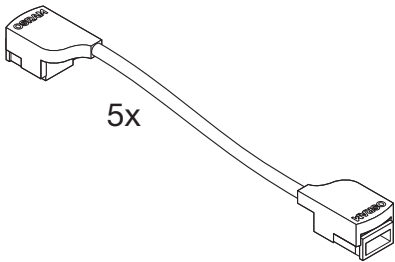


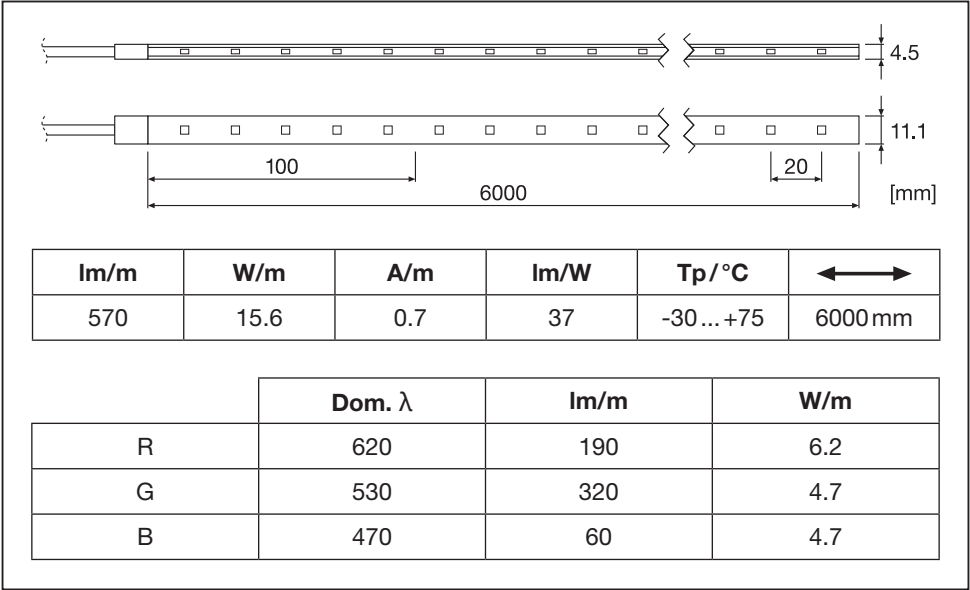
IP67

LF-4PIN CONNECTSYSTEM PROTECT BT1
EAN 4062172016490



LF-4 CONNECTSYSTEM PROTECT BT1
EAN 4062172016452





IP67

LF-4PIN CONNECTSYSTEM PROTECT BT1
EAN 4062172016490

Diagram showing the LF-4PIN CONNECTSYSTEM PROTECT BT1 cable and connector. The cable is shown with a 4-pin connector. The connector is labeled 5x. The cable is labeled 1x.

1

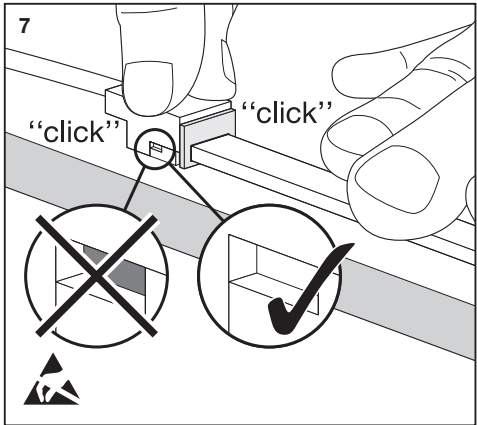
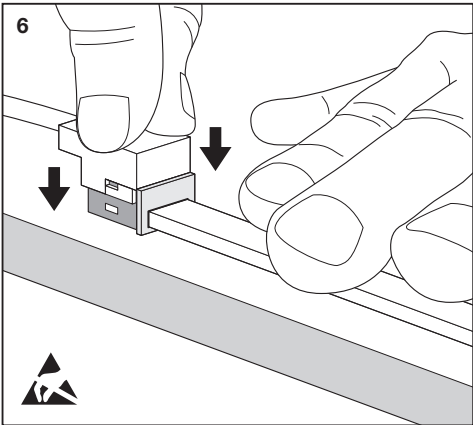
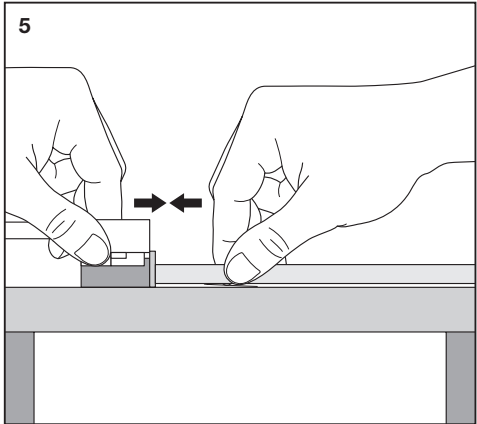
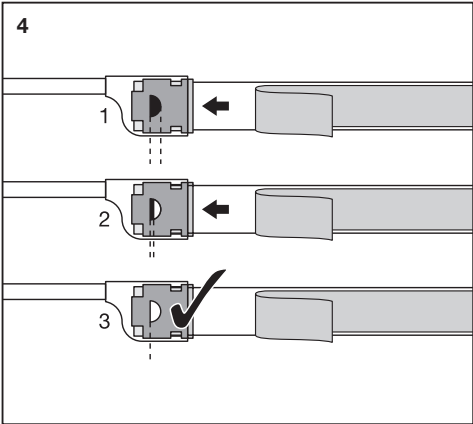
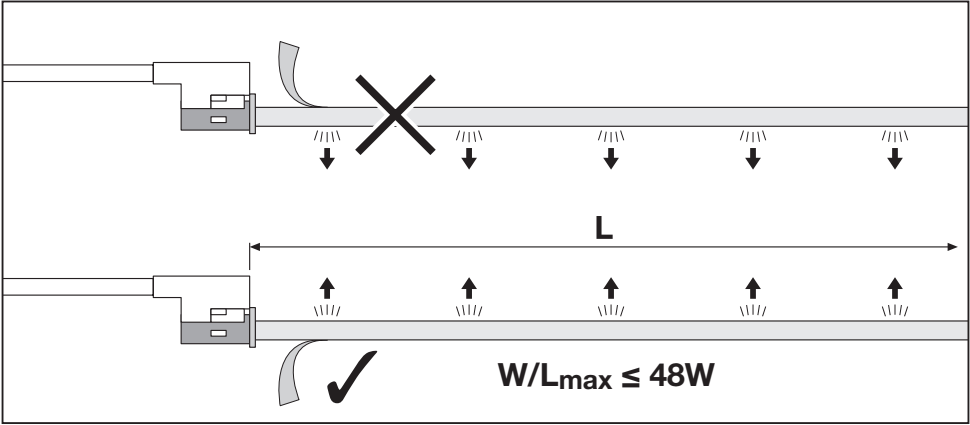
Diagram showing the correct and incorrect way to cut the cable. The top part shows a correct cut with a scissors icon and a checkmark. The bottom part shows an incorrect cut with a scissors icon and a cross.

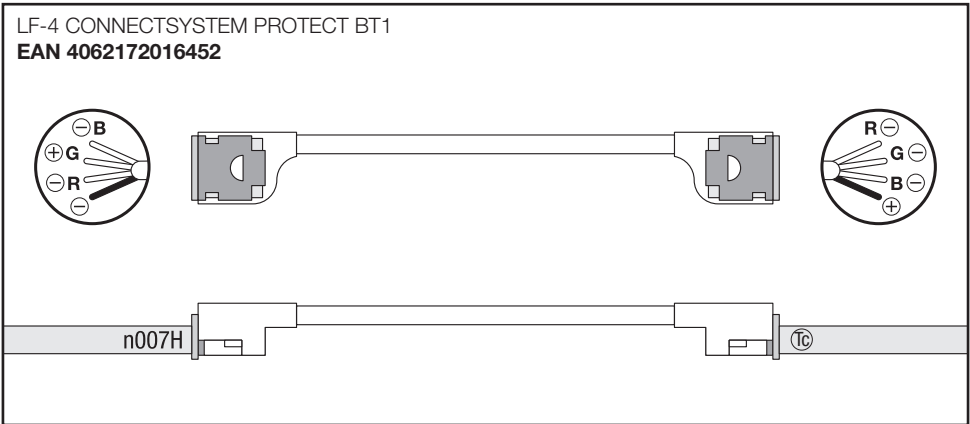
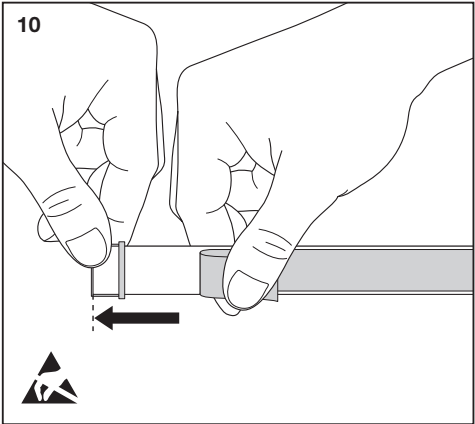
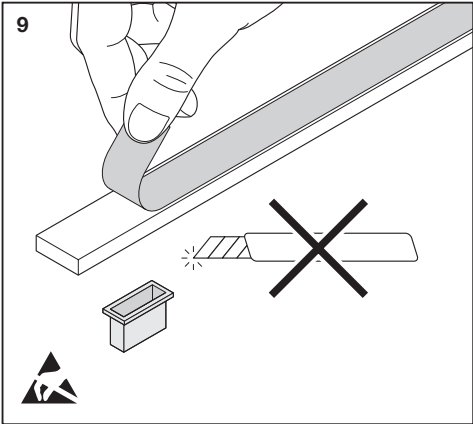
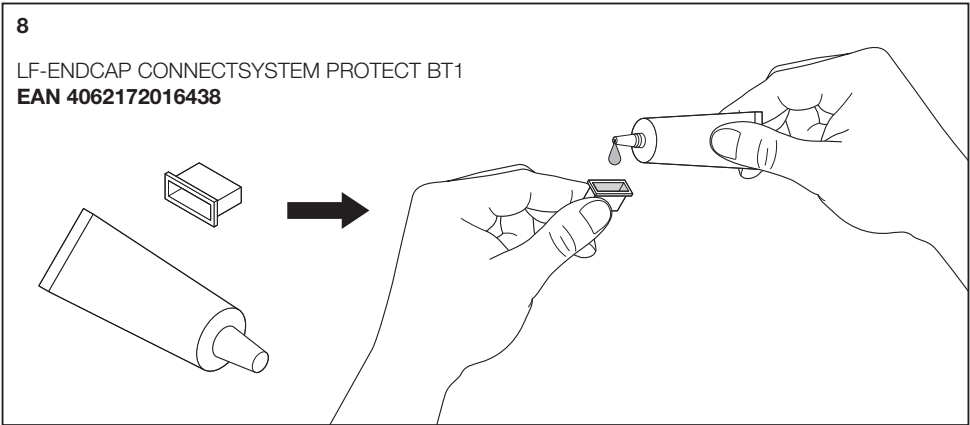
2

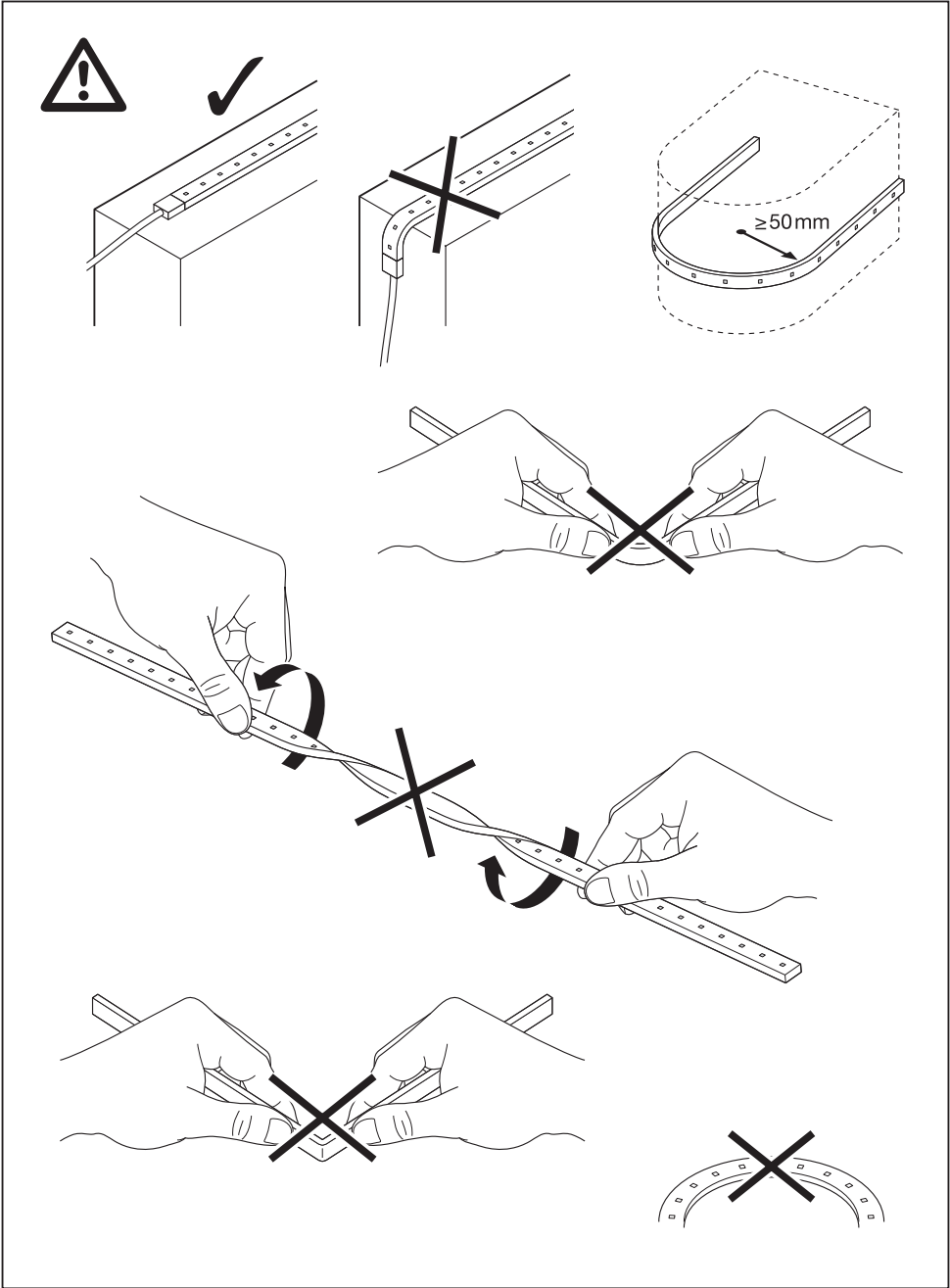
Diagram showing the correct way to peel the cable jacket. The diagram shows a hand peeling the jacket off the cable. A cross is shown over the incorrect way to peel the jacket.

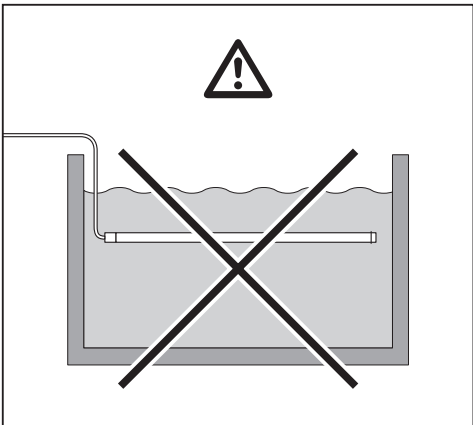
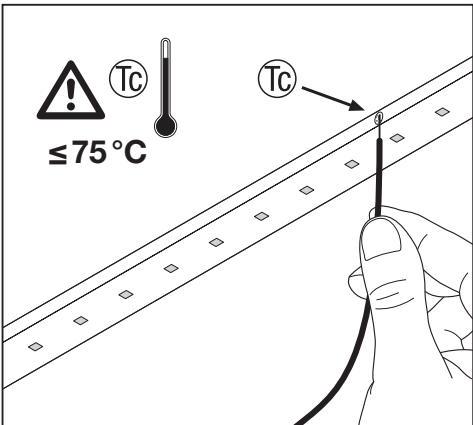
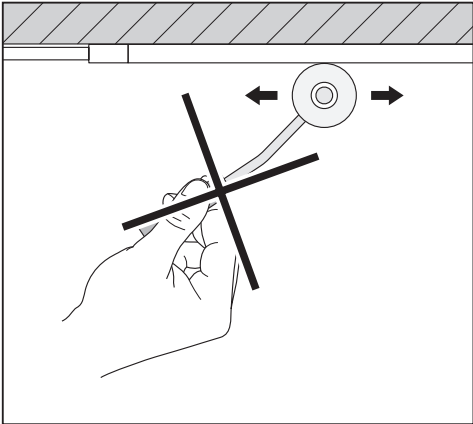
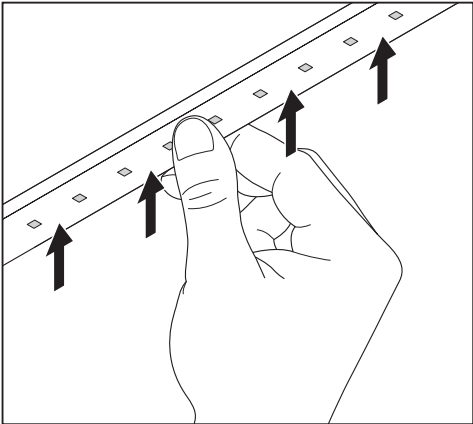
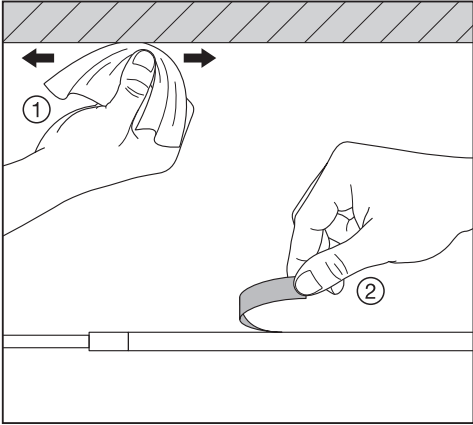
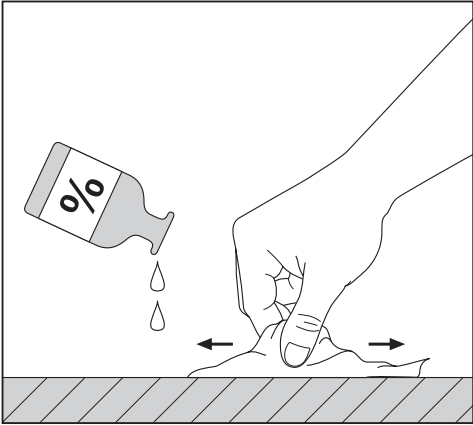
3

Diagram showing the correct way to strip the cable. The diagram shows a hand stripping the cable with a wire stripper. Arrows indicate the direction of the strip.

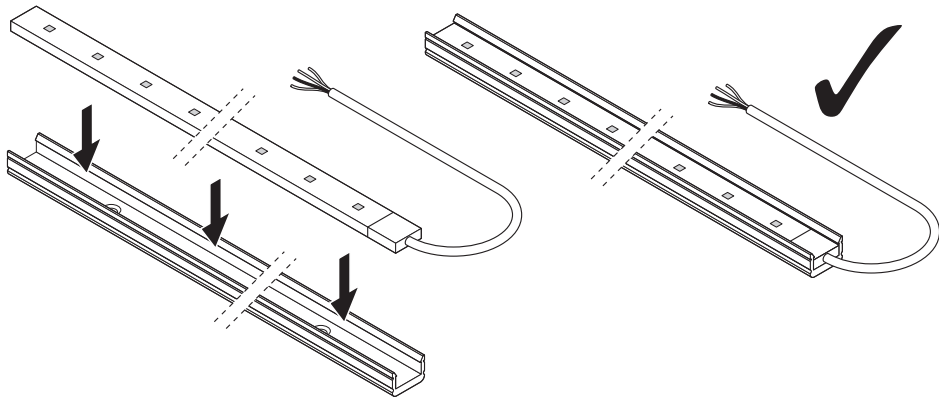








OPTIONAL*

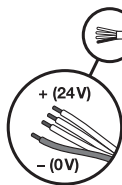
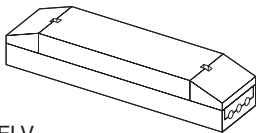


* ② Optional ③ En option ④ Opzionale ⑤ Opcional ⑥ Opcional ⑦ Προαιρετικό ⑧ Optioneel ⑨ Tillval ⑩ Optio ⑪ Alternativ ⑫ Ekstraustyр ⑬ Volitelné ⑭ Опціонально ⑮ Қосымша ⑯ Opcionális ⑰ Opcjonalnie ⑱ Voliteľné ⑲ Izbirno ⑳ Opsiyonel ㉑ Opcionalno ㉒ Opțional ㉓ По избор ㉔ Mittekohustuslik ㉕ Pasirenkamas ㉖ Pēc izvēles ㉗ Orcija ㉘ Пропонуються додатково

24V



SELV
SELV-Equivalent



Eye Safety RG 0
(exempt group)*

* ① Augensicherheit RG 0 (Keine Gefahr) ② Risque pour les yeux RG 0 (absence de risque) ③ Sicurezza fotobiologica: gruppo di rischio 0 (rischio assente) ④ Protección ocular RG 0 (sin riesgo) ⑤ Segurança para os olhos RG 0 (risco de ausência) ⑥ Κατηγορία ασφαλείας οφθαλμών RG 0 (απουσία κινδύνου) ⑦ Veiligheid voor de ogen RG 0 (afwezig risico) ⑧ Ögonsäkerhet RG 0 (obefintlig risk) ⑨ Silmien turvallisuus RG 0 (ei riskiä) ⑩ Öyesikkerhet RG 0 (fare for fravær) ⑪ Øjesikkerhet RG 0 (fraværende risiko) ⑫ Bezpečnost očí RG 0 (absence rizika) ⑬ Защита глаз RG 0 (отсутствующий риск) ⑭ Кез қайыңыздірі RG 0 (қайыптің жоқтығы) ⑮ Szemészeti biztonság RG 0 kategória (hiányzó kockázat) ⑯ Bezpieczeństwo dla oczu RG 0 (ryzyko nieobecne) ⑰ Bezpečnost očí RG 0 (chybajúce riziko) ⑱ Varnost oči RG 0 (odsotnost tveganja) ⑲ Göz Güvenliği RG 0 (risk yok) ⑳ Sigurnost očiju RG 0 (odsutan rizik) ㉑ Securitatea ochilor RG 0 (risic absent) ㉒ Безпечност за очите RG 0 (без риск) ㉓ Ohutus silmadele RG 0 (ohu puudumine) ㉔ Akių sauga RG 0 (rizikos prevencija) ㉕ Acu drošība RG 0 (risku novēršana) ㉖ Zaštita očiju RG 0 (odsustvo rizika) ㉗ Захист очей RG 0 (відсутній ризик)

≤2.7 A, suitable for damp and wet locations.

Class 2 power supply unit*

* ① Geeignet für feuchte und nasse Orte. Netzgerät der Klasse 2 ② Appropriate pour une utilisation dans des endroits humides ou mouillés. Bloc d'alimentation de classe 2 ③ Adatta per ambienti bagnati o umidi. Alimentatore Classe 2 ④ Apto para ubicaciones húmedas y mojadas. Fuente de alimentación Clase 2 ⑤ Apropriado para locais húmidos e molhados. Fonte de alimentação Classe 2 ⑥ Κατάλληλο για περιοχές με υγρασία. Μονάδα τροφοδοτικού κατηγορίας 2 ⑦ Geschikt voor klamme en vochtige locaties. Voedingkast klasse 2 ⑧ Lämpölämpö für feuchte und nasse Orte. Stromversorgungsgerät Klasse 2 ⑨ Sopii kosteisiin ja märkiin paikkoihin. Luokan 2 virtalähdeyksikkö ⑩ Eignet für feuchte und nasse Stellen. Klasse 2 Stromerzeuger ⑪ Eignet til fugtige og våde omgivelser. Strømforsyningsenhet i klasse 2 ⑫ Vhodné pro vlhká prostředí. Napájecí jednotka třídy 2 ⑬ Подходить для мест с высокой влажностью. Блок питания класса 2 ⑭ Дымкыл және ылгал орталар үшін қолайлы. 2-классқа жататын қуат блогы ⑮ Alkalmas nyirkos és nedves helyekre. 2. osztályba tartozó tápegység ⑯ Nadaje się do wilgotnych i mokrych pomieszczeń. Zasilacz klasy 2 ⑰ Vhodné do vlhkého prostredia. Napájací jednotka triedy 2 ⑱ Primerno za vlažne in mokre lokacije. Napajalnik razreda 2 ⑲ Nemli ve ıslak yerler. Sınıf 2 güç kaynağı ünitesi ⑳ Pogodno za mokra i vlažna mjesta. Jedinica napajanja klase II ㉑ Apt pentru locuri umede și ude. Unitate de alimentare cu energie de clasă 2 ㉒ Подходящо за влажни и мокри помещения. Електрозахранващ модул клас 2 ㉓ Sobib niisketesse ja märgadesse kohtadesse. 2. klassi toiteallikas ㉔ Tinkama naudoti drėgnose ir šlapiose vietose. 2 klasės maitinimo blokas ㉕ Pliemērots mitrām un slapjām vietām. 2. klases barošanas bloks ㉖ Pogodno za mokra i vlažna mesta. Jedinica za napajanje Klase 2 ㉗ Підходить для сирих і вологих місць. Блок живлення класу 2

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