

Cove Light Plus Mounting Guide

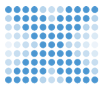
Safety and Operation



Please read through Safety and Operation before start of the installation.

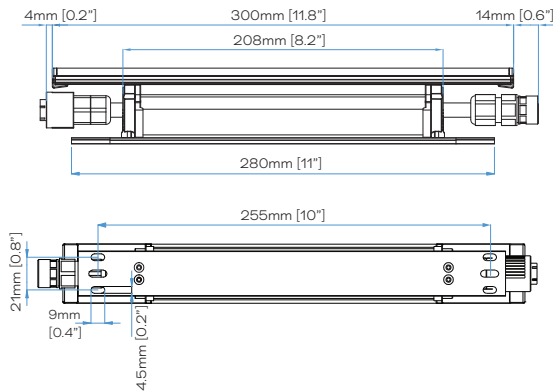
CAUTION: Ensure power supply is OFF when disconnecting / connecting cables.

1. CAUTION - Avoid looking directly into the LED light source at close range for your own safety.
2. Persons installing this product should make sure:
 - a. The installation complies with all applicable codes, state and local laws, ordinances, standards and safety regulations.
 - b. The installation environment is carefully studied and suitable surge protection measure(s) is taken.
 - c. He or she is qualified for the handling of electrical equipment.
4. Do not attempt to install or use the product until installation instructions and safety labels are fully understood. This product is designed for indoor and outdoor use.
5. Ensure product operates within the specified temperature range.
6. Do not attempt to open the product. Not user serviceable.
7. Do not use the product if any part of it, or the power cables are damaged.
8. Do not attempt installation in wet or severe weather conditions.
9. Do not leave and expose any fixture or LED Engines unconnected under wet/raining or snowing environment.
10. IP failure induced by stressed/damaged cables during or after installation will not be under warranty.
11. ALWAYS keep the cables protected from sharp objects and ensure no damage is generated to the cable.
12. Failure to keep product within the operating temperature range of -20°C to +45°C (-4°F to +113°F) and storage temperature range of -30°C to +60°C (-22°F to +140°F) will void the product's warranty.
13. Only use product for specified voltage, do not exceed.
14. Always maintain connection to ensure waterproofing.
15. If the product has been subjected to drastic temperature variances, for example, following transportation, do not connect the fixture until it has reached room temperature, as moisture condensation may cause electric shock and product damages.
16. When installing the products and system power supplies, please ensure they will not be exposed to moisture and extreme heat (and direct sunlight for outdoor products). Besides, keep a clean operating environment for the fixtures and system power supplies.
17. Please study this Mounting Guide thoroughly and check the latest Technical Specification Sheets available from the Traxon website www.traxon-ecue.com before setup.
18. Any non-compliance of the Mounting Guide will void the Traxon warranty.

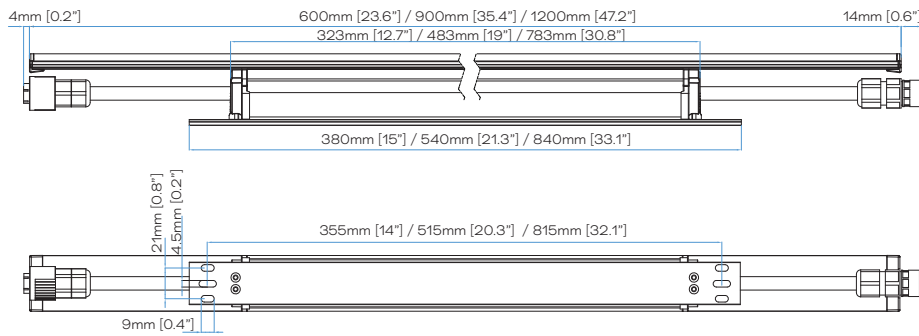


Dimensions

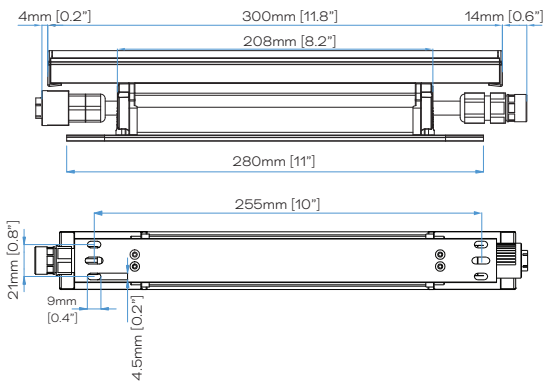
Fixture Dimensions (Open Beam)



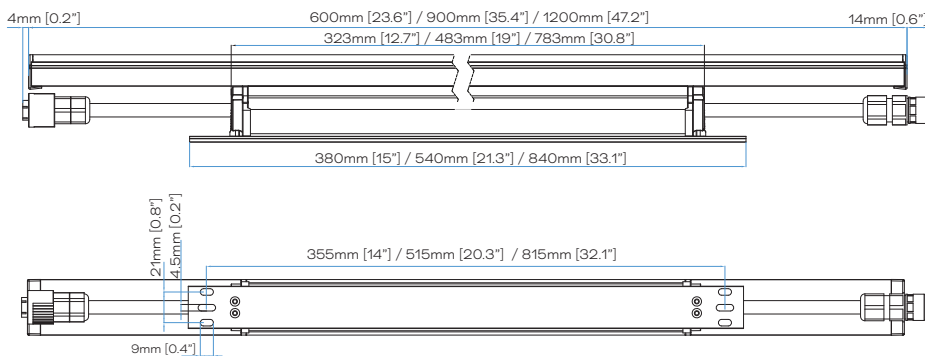
	W1	W2	W3	H1	H2
300mm [1ft]	38mm [1.5"]	35mm [1.4"]	29mm [1.1"]	49mm [1.9"]	27mm [1.1"]
600mm [2ft]	38mm [1.5"]	35mm [1.4"]	29mm [1.1"]	49mm [1.9"]	27mm [1.1"]
900mm [3ft]	38mm [1.5"]	35mm [1.4"]	29mm [1.1"]	49mm [1.9"]	27mm [1.1"]
1200mm [4ft]	38mm [1.5"]	35mm [1.4"]	29mm [1.1"]	49mm [1.9"]	27mm [1.1"]



Fixture Dimensions (Optics)



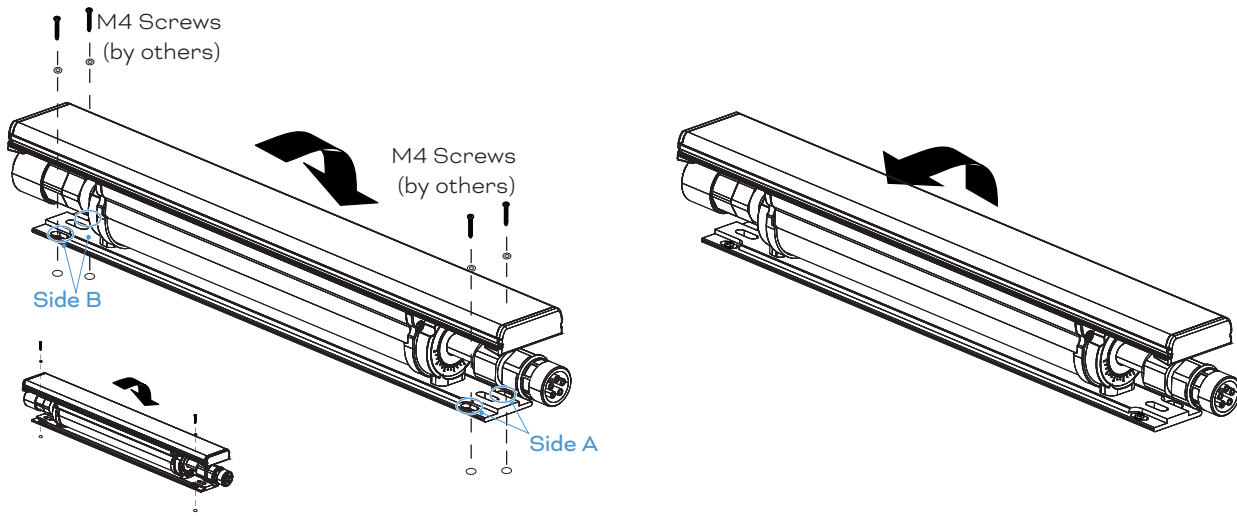
	W1	W2	W3	H1	H2
300mm [1ft]	38mm [1.5"]	35mm [1.4"]	29mm [1.1"]	60mm [2.4"]	38mm [1.5"]
600mm [2ft]	38mm [1.5"]	35mm [1.4"]	29mm [1.1"]	60mm [2.4"]	38mm [1.5"]
900mm [3ft]	38mm [1.5"]	35mm [1.4"]	29mm [1.1"]	60mm [2.4"]	38mm [1.5"]
1200mm [4ft]	38mm [1.5"]	35mm [1.4"]	29mm [1.1"]	60mm [2.4"]	38mm [1.5"]





Product Mounting

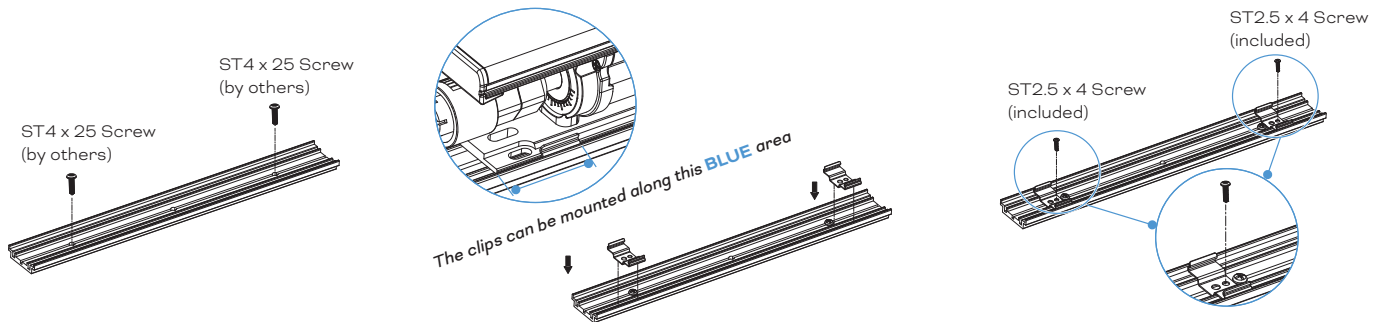
Surface Mounting



- 1 Rotate fixture to gain access to mounting holes. Fix M4 screws to mounting brackets.
- 2 Rotate fixture to the intended position for permanent installation.

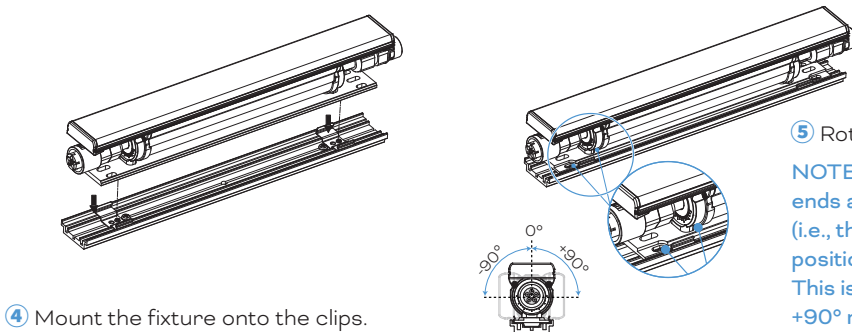
NOTE: Installation requires at least one mounting hole to be used on each mounting side (side A & side B).

Clip Mounting (with Track)

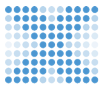


- 1 Drive in the screws.
- 2 Aim the clips into the slot of the track.
- 3 Secure the clips (via 3.5mm / 0.1" hole) with screws.

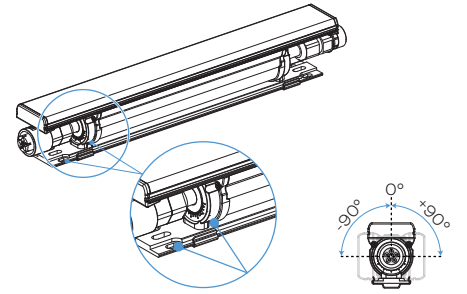
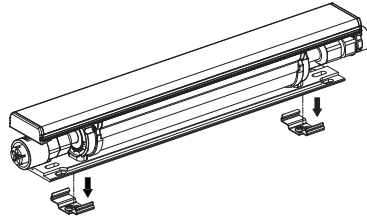
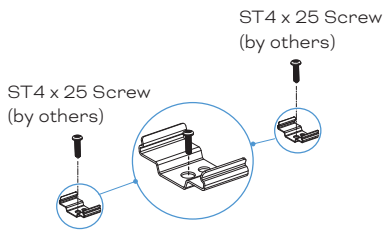
NOTE: The installation requires 2 mounting screws per each 300mm [1ft] track, e.g. for a 1200mm [4ft] track, 8 screws would be needed.



- 5 Rotate the fixture to the desired angle.
- NOTE:** The installation position of the clips should be along both ends area of the fixture base, not exceeding the indicated position (i.e., the base mounting hole and the fixture housing rotation position). This is to ensure that the rotation angle remains within -90° to +90° range.



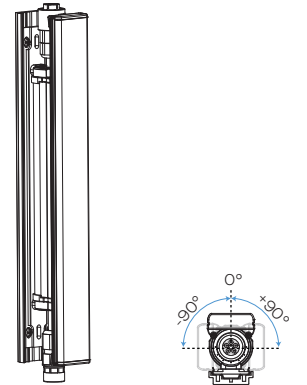
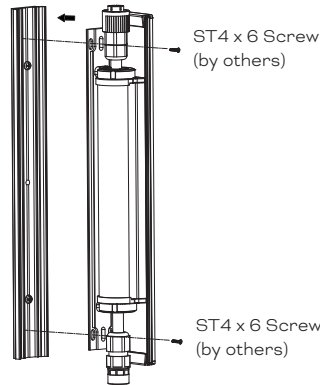
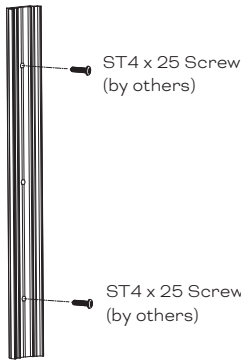
Clip Mounting (without Track)



- 1 Drive in the screws (via 4.2mm [0.2"] hole).
- 2 Mount the fixture onto the clips.
- 3 Rotate the fixture to the desired angle.

NOTE: The installation position of the clips should be along both ends area of the fixture base, not exceeding the indicated position (i.e., the fixture housing rotation position). This is to ensure that the rotation angle remains within -90° to +90° range.

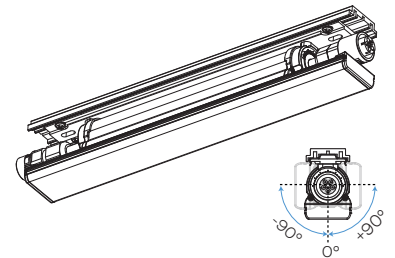
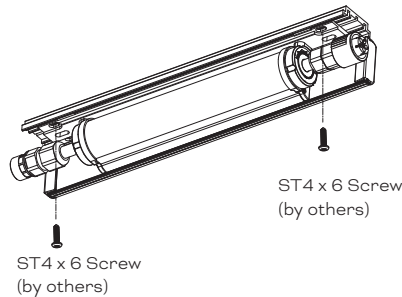
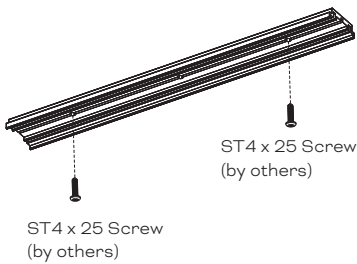
Track Mounting (Vertical)



- 1 Drive in the screws.
- 2-A Rotate the lamp by 90° for easier installation of the locking screws.
- 2-B Tighten the screws to secure the fixture.
- 3 Rotate the fixture to the desired angle.

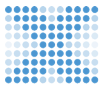
NOTE: The installation requires 2 mounting screws per each 300mm [1ft] track, e.g. for a 1200mm [4ft] track, 8 screws would be needed.

Track Mounting (Inverted)



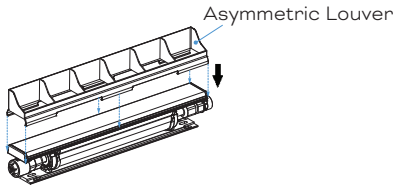
- 1 Drive in the screws.
- 2-A Rotate the lamp by 90° for easier installation of the locking screws.
- 2-B Tighten the screws to secure the fixture.
- 3 Rotate the fixture to the desired angle.

NOTE: The installation requires 2 mounting screws per each 300mm [1ft] track, e.g. for a 1200mm [4ft] track, 8 screws would be needed.

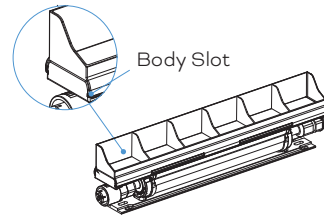


Optical Accessories Mounting

Asymmetric Louver

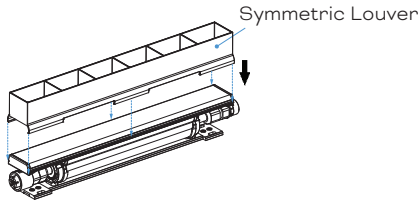


① Attach the asymmetric louver to the fixture body slot.

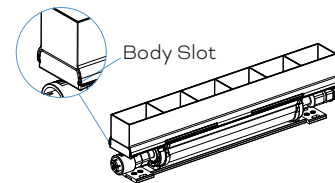


② Please check to ensure the louver is properly attached into its correct position.

Symmetric Louver

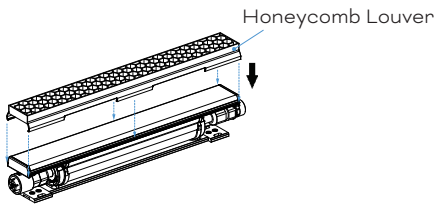


① Attach the symmetric louver to the fixture body slot.

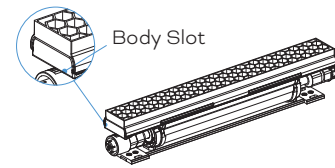


② Please check to ensure the louver is properly attached into its correct position.

Honeycomb Louver

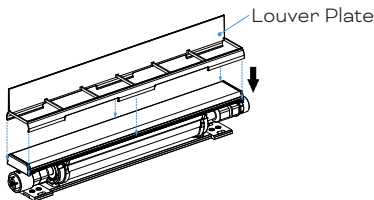


① Attach the honeycomb louver to the fixture body slot.

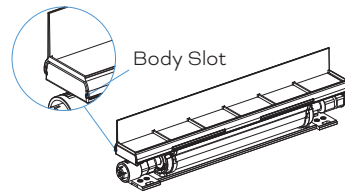


② Please check to ensure the louver is properly attached into its correct position.

Louver Plate



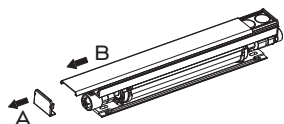
① Attach the louver plate to the fixture body slot.



② Please check to ensure the plate is properly attached into its correct position.

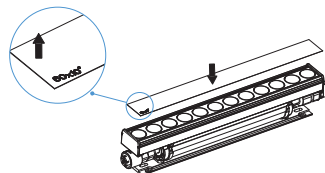
NOTE: All louver accessories are only available in 300mm [1ft] lengths. Fixture of 300mm [1ft], 600mm [2ft], 900mm [3ft] or 1200mm [4ft] length needs 1pc / 2pcs / 3pcs / 4pcs louvers respectively.

Optical Film

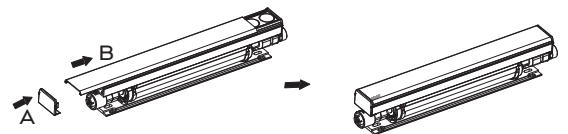


①-A Open one end cap of the fixture body.

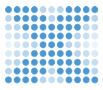
①-B Pull out the Optical Lens.



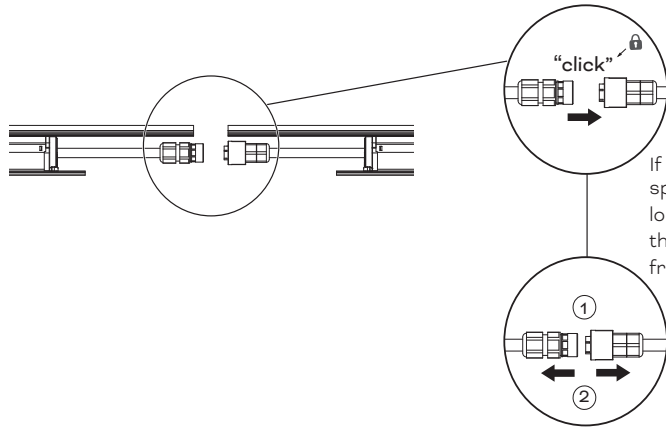
② Place the optical film flat, with the angle indicator facing upwards.



③ Slide in the Optical Lens and secure the end cap back to its original position.



Cable Connection

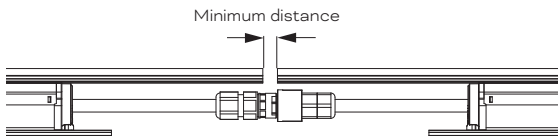


If you do not hear the "click", rotate the spring loaded lock nut manually to lock the connectors and ensure that they are properly mated to protect from water ingress.

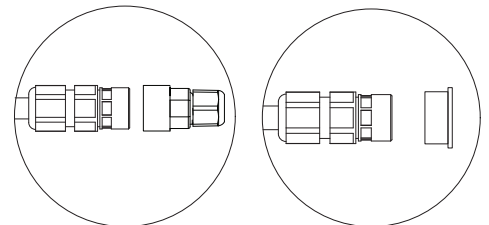
Cove-to-Cove Clearance

To maintain consistent LED pitch and to allow for thermal expansion for Cove Lights:

The minimum distance depends on the temperature difference. Normally, it is 5mm/0.2"



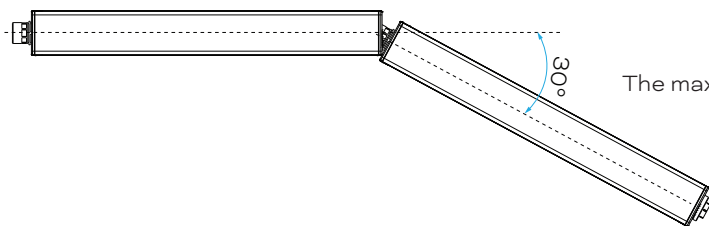
End Cap Seal on Last Cove Light Plus



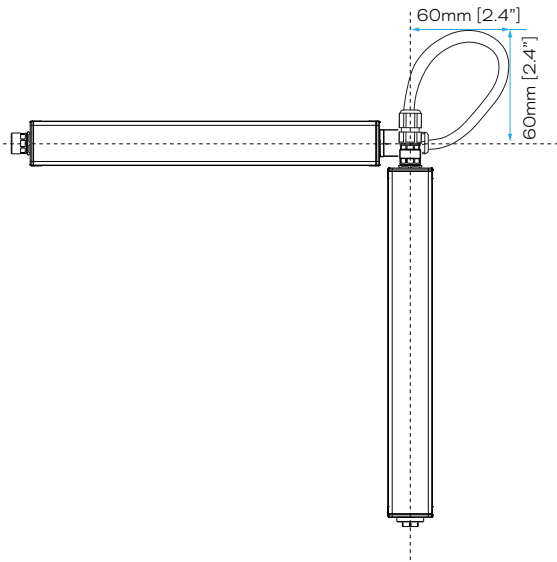
DMX / RDM

0-10V

Cove-to-Cove Bending



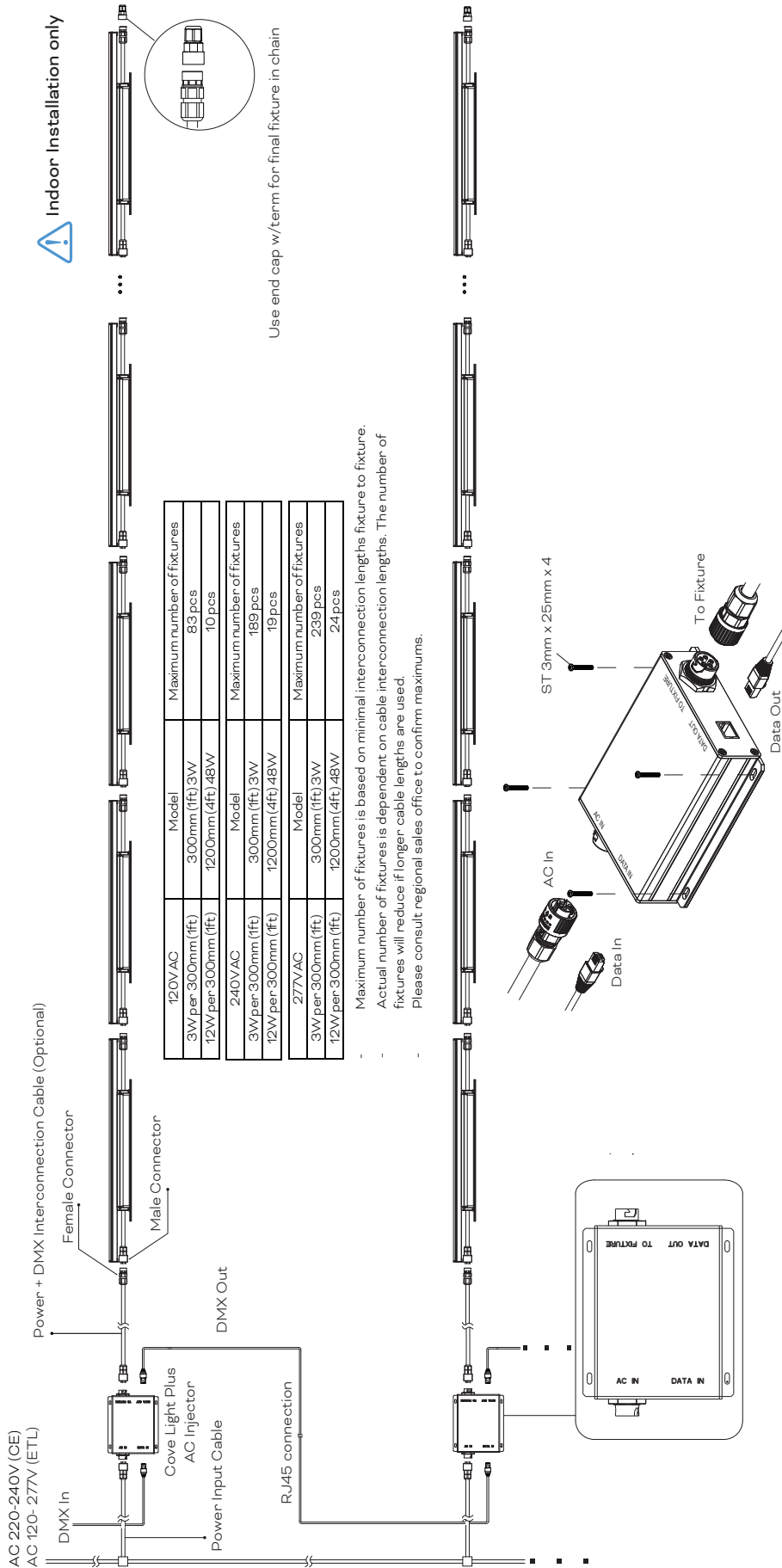
The maximum allowable end-to-end bending angle is 30°.

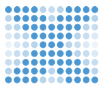


If a greater bending angle is needed, please utilize an interconnection ($\geq 300\text{mm} / 11.8\text{\"}$) cable to link the fixtures. The typical bending radius should be 60mm [2.4"]

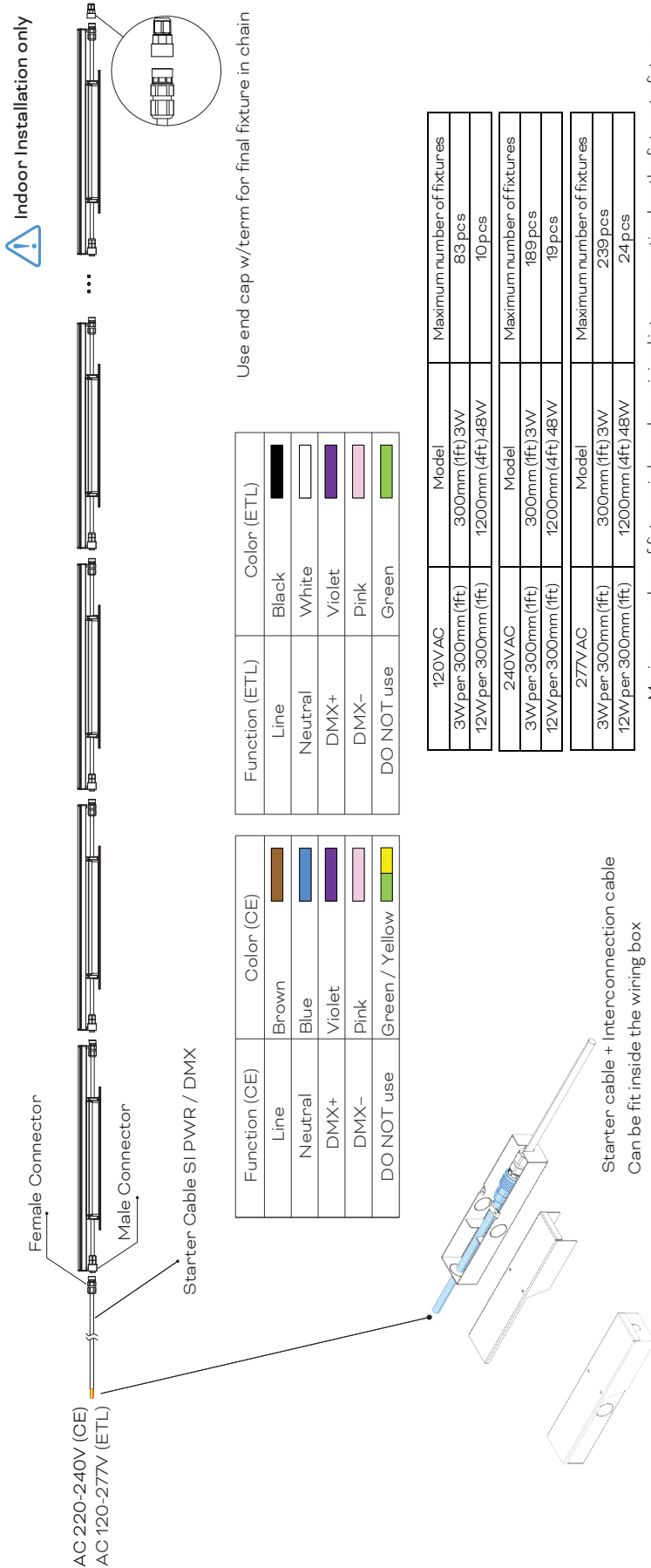


Wiring Diagram with Injector

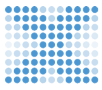




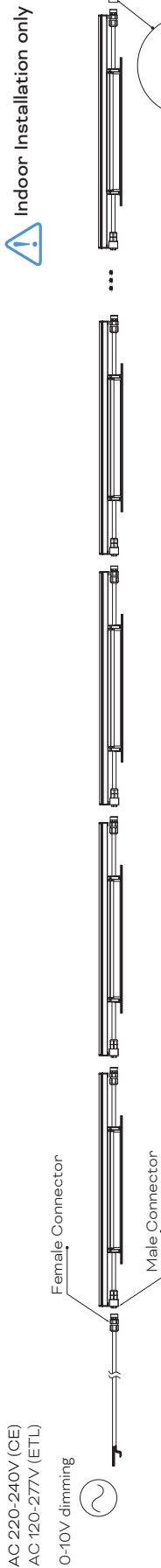
Wiring Diagram with Starter Cable (DMX)



- Maximum number of fixtures is based on minimal interconnection lengths fixture to fixture.
- Actual number of fixtures is dependent on cable interconnection lengths. The number of fixtures will reduce if longer cable lengths are used.
- Please consult regional sales office to confirm maximums.



Wiring Diagram with Starter Cable (0-10V)

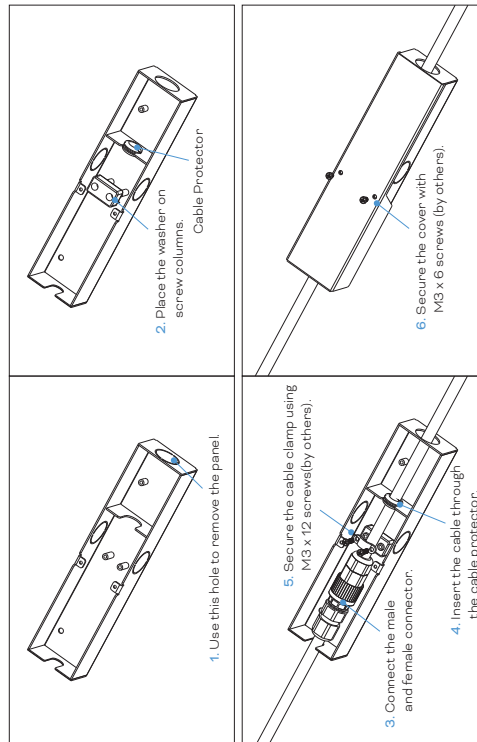


Function (ETL)	Color (ETL)
Line	Black
Neutral	White
0-10V Data+	Violet
0-10V Data-	Pink
DO NOT use	Green

Function (CE)	Color (CE)
Line	Brown
Neutral	Blue
0-10V Data+	Violet
0-10V Data-	Pink
DO NOT use	Green / Yellow

120V AC 3W per 300mm (1ft) 10W per 300mm (1ft)	Model 300mm (1ft) 3W 1200mm (4ft) 40W	Maximum number of fixtures 83 pcs 12 pcs
240V AC 3W per 300mm (1ft) 10W per 300mm (1ft)	Model 300mm (1ft) 3W 1200mm (4ft) 40W	Maximum number of fixtures 189 pcs 23 pcs
277V AC 3W per 300mm (1ft) 10W per 300mm (1ft)	Model 300mm (1ft) 3W 1200mm (4ft) 40W	Maximum number of fixtures 239 pcs 29 pcs

- Maximum number of fixtures is based on minimal interconnection lengths fixture to fixture.
- Actual number of fixtures is dependent on cable interconnection lengths. The number of fixtures will reduce if longer cable lengths are used.
- Please consult regional sales office to confirm maximums.





<p>EN -CONNECT TO THE POWER SUPPLY IN ACCORDANCE WITH NATIONAL REGULATIONS. -IF THE EXTERNAL FLEXIBLE CABLE OF THIS LUMINAIRE IS DAMAGED, IT SHALL BE EXCLUSIVELY REPLACED BY THE MANUFACTURER OR A SIMILAR QUALIFIED PERSON IN ORDER TO AVOID ANY HAZARD. -INSTALLATION/MAINTENANCE ONLY BY SKILLED PERSONNEL. -DURING OVERHAUL/MAINTENANCE ONLY USE ORIGINAL PARTS. -IF ANY LUMINAIRE IS SUBSEQUENTLY MODIFIED, THE PERSON RESPONSIBLE FOR THE MODIFICATION SHALL BE CONSIDERED THE MANUFACTURER. -THE MANUFACTURER BEARS NO LIABILITY FOR DAMAGE CAUSED BY INAPPROPRIATE USE OR APPLICATION. -THE PRODUCTS MUST ONLY BE SECURED USING THE PROVIDED BRACKETS, AND OTHER UNRELIABLE FIXATION METHODS (E.G. QUICK-DRYING ADHESIVE, ZIP TIE FASTENING) ARE STRICTLY PROHIBITED. ANY QUALITY ISSUES ARISING FROM THE USE OF UNAUTHORIZED FIXATION METHODS WILL NOT BE COVERED UNDER WARRANTY.</p>	<p>DE -NETZANSCHLUSS BITTE NACH DEN LÄNDERSPEZIFISCHEN ERRICHTUNGSBESTIMMUNGEN TÄTIGEN. -FALLS DAS EXTERNE FLEXIBLE KABEL DIESER LEUCHE BESCHÄDIGT IST, DARF ES AUSSCHLIESSLICH ERSETZT WERDEN DURCH DEN HERSTELLER ODER EINER ÄHNLICH QUALIFIZIERTEN PERSON, UM GEFÄHRDUNGEN ZU VERMEIDEN. -MONTAGE/WARTUNG NUR DURCH FACHKRÄFTE. -BEI INSTANDSETZUNG/INSTANDHALTUNG NUR ORIGINALTEILE VERWENDEN. -WERDEN NACHTRÄGLICH ÄNDERUNGEN AN LEUCHTEN VORGENOMMEN, SO GILT DERJENIGE ALS HERSTELLER, DER DIESE ÄNDERUNG VORNIMMT. -DER HERSTELLER ÜBERNIMMT KEINE HAFTUNG FÜR SCHÄDEN, DIE DURCH UNSACHGEMÄSSEN EINSATZ ENTSTEHEN.</p>
<p>FR -CONNEXION À L'ALIMENTATION CONFORMÉMENT AUX NORMES EN VIGUEUR. -SI LE CÂBLE EXTÉRIEUR SOUPLE OU LE CORDON DE CE LUMINAIRE EST ENDOMMAGÉ, IL DOIT ÊTRE REMPLACÉ EXCLUSIVEMENT PAR LE FABRICANT, OU TOUTE PERSONNE DE QUALIFICATION ÉQUIVALENTE, CECI AFIN D'ÉVITER TOUT RISQUE. -LES OPÉRATIONS D'INSTALLATION ET D'ENTRETIEN DOIVENT ÊTRE EFFECTUÉES EXCLUSIVEMENT PAR DES PERSONNES QUALIFIÉES. -DANS LE CAS D'UNE REMISE EN ÉTAT, UTILISER UNIQUEMENT DES COMPOSANTS D'ORIGINE. -TOUTES MODIFICATIONS APPORTÉES AU LUMINAIRE SE FERONT SOUS LA RESPONSABILITÉ EXCLUSIVE DE CELUI QUI LES EFFECTUE. -LE FABRICANT DECLINE TOUTE RESPONSABILITÉ RESULTANT D'UN MISE EN ŒUVRE INAPPROPRIÉE DU PRODUIT.</p>	<p>IT -EFFETTUARE L'ALLACCIAMENTO ALLA RETE SECONDO LE NORME DI INSTALLAZIONE VIGENTI NEL PAESE D'UTILIZZO. -SE IL CAVO FLESSIBILE ESTERNO DI QUESTO APPARECCHIO D'ILLUMINAZIONE È DANNEGGIATO, PER EVITARE PERICOLI ESSO PUÒ ESSERE SOSTITUITO ESCLUSIVAMENTE DAL PRODUTTORE O DA PERSONA DOTATA DI ANALOGA QUALIFICA. -MONTAGGIO/MANUTENZIONE SOLO PER MEZZO DI PERSONALE SPECIALIZZATO. -PER RIPARAZIONE/MANUTENZIONE IMPIEGARE SOLO PARTI ORIGINALI. -IL COSTRUTTORE SI RISERVA IL DIRITTO DI APPORTARE SENZA PREAVVISO MODIFICHE DI PESO, DIMENSIONI E CARATTERISTICHE TECNICHE. -IL COSTRUTTORE NON È RESPONSABILE PER DANNI DERIVANTI DA MODIFICHE REALIZZATE DA TERZI E DA UNA INSTALLAZIONE NON CORRETTA.</p>
<p>ES -LA CONEXIÓN A RED DEBE DE REALIZARSE SIGUIENDO LAS NORMAS ESPECÍFICAS DE CADA PAÍSES. -EN CASO DE QUE EL CABLE EXTERNO FLEXIBLE DE ESTA LUMINARIA ESTE DAÑADO SÓLO PUEDE REEMPLAZARSE POR EL FABRICANTE O UNA PERSONA SIMILAR CUALIFICADA, PARA EVITAR PELIGROS. -EL MONTAJE Y MANTENIMIENTO LO EFECTUARÁN ÚNICAMENTE LOS TÉCNICOS ESPECIALIZADOS. -PARA REPARACIONES HAN DE EMPLEARSE SOLO PIEZAS ORIGINALES DE RECAMBIO. -RESERVADO EL DERECHO DE MODIFICACION DE DIMENSIONES, PESOS Y CARACTERÍSTICAS TÉCNICAS, SIN PREVIO AVISO. -EL FABRICANTE NO ASSUME RESPONSABILIDAD POR MODIFICACIONES REALIZADAS POR TERCEROS, NIP OR INSTALACION INCORRECTA.</p>	<p>PT -LIGAR À FONTE DE ALIMENTAÇÃO, DE ACORDO COM A REGULAMENTAÇÃO NACIONAL. -CASO O CABO EXTERNO E FLEXÍVEL DA LUMINÁRIA SE DANIFIQUE, DEVE SER SUBSTITUÍDO PELO FABRICANTE OU PESSOA IGUALMENTE QUALIFICADA, PARA EVITAR SITUAÇÕES DE PERIGO. -MONTAGEM/MANUTENÇÃO EFECTUADA UNICAMENTE POR PESSOAL TÉCNICO ESPECIALIZADO. -UTILIZAR SOMENTE PEÇAS ORIGINAIS DO FABRICANTE. -O FABRICANTE NÃO SE RESPONSABILIZA POR DANOS RESULTANTES DA INADEQUADA UTILIZAÇÃO DOS MATERIAIS.</p>
<p>EL -ΗΣΥΝΔΕΣΗ ΜΕ ΤΗΝ ΠΑΡΟΧΗ ΡΕΥΜΑΤΟΣ ΝΑ ΓΙΝΕΤΑΙ ΣΥΜΦΩΝΑ ΜΕ ΤΙΣ ΕΘΝΙΚΕΣ ΠΡΟΔΙΑΓΡΑΦΕΣ. -ΣΕ ΠΕΡΙΠΤΩΣΗ ΠΟΥ ΤΟ ΕΞΩΤΕΡΙΚΟ ΕΥΚΑΜΠΤΟ ΚΑΛΩΔΙΟ ΑΥΤΟΥ ΤΟΥ ΦΩΤΙΣΤΙΚΟΥ ΕΙΝΑΙ ΚΑΤΕΣΤΡΑΜΜΕΝΟ, ΠΡΕΠΕΙ ΝΑ ΑΝΤΙΚΑΤΑΣΤΑΘΕΙ ΑΠΟΚΛΕΙΣΤΙΚΑ ΚΑΙ ΜΟΝΟ ΑΠΟ ΤΟΝ ΚΑΤΑΣΚΕΥΑΣΤΗ Η ΑΠΟ ΑΛΛΟ ΕΞΟΥΣΙΟΔΟΤΗΜΕΝΟ ΑΤΟΜΟ, ΓΙΑ ΤΗΝ ΑΠΟΦΥΓΗ ΚΙΝΔΥΝΩΝ. -ΤΟΠΟΘΕΤΗΣΗ/ΣΥΝΤΗΡΗΣΗ ΜΟΝΟ ΑΠΟ ΗΛΕΚΤΡΟΛΟΓΟ. -ΚΑΤΑ ΤΗΝ ΕΠΙΣΚΕΥΗ/ΔΙΑΤΗΡΗΣΗ ΧΡΗΣΙΜΟΠΟΙΕΙΤΕ ΓΝΗΣΙΑ ΑΝΤΑΛΛΑΚΤΙΚΑ ΜΟΝΟ.</p>	<p>NL -AANSLUITEN OP HET LICHTNET, CONFORM DE NATIONALE REGELGEVING. -ALS HET EXTERNE FLEXIBELE SNOER VAN DEZE ARMATUUR BESCHADIGD IS, MAG DIT UITSLUITEND WORDEN VERVANGEN DOOR DE FABRIKANT OF EEN ANDERE GEKwalificeerde Persoon, om risico's te voorkomen. -MONTAGE/SERVICE ALLEEN DOOR VAKKUNDIG PERSONEEL. -BIJ INBEDRIJFSTELLEN/ONDERHOUD ALLEEN ORIGINELE ONDERDELEN GEBRUIKEN.</p>
<p>SV -NÄTANSLUTNING SKALL SKE ENLIGT NATIONELLA BESTÄMMELSER. -ÄR DEN EXTERNA FLEXIBLA SLADDEN PÅ LAMPAN SKADAD, FÅR ENDAST TILLVERKAREN ELLER EN ANNAN PERSON MED LIKANDE KVALIFIKATIONER BYTA UT DENNA, FÖR ATT UNDVIKA FAROR. -MONTERING AKÖTSEL ENDAÅT AV FACKFOLK. -ANVÄND BARA ORIGINALDELAR VID IGANGSÄTTNING/UNDERHÅLL.</p>	<p>NO -KOBLE TIL STRØMFORSYNINGEN I HENHOLD TIL NASJONALE BESTEMMELSER. -HVIS DEN EKSTERNE OG FLEKSIBLE KABELN TIL DENNE LAMPEN ER SKADET, SÅ MÅ DEN KUN SKIFTES UT AV PRODUSENTEN ELLER EN LIKEVERD KVALIFISERT PERSON, FOR AT SKADER UNNGÅS. -MONTERES KUN AV FAGPERSONELL. -VED FEILRETNING : BRUK KUN ORGINALDELER.</p>
<p>CZ -PŘIPOJENÍ K SÍŤOVÉMU NAPĚTÍ DLE PLATNÝCH NÁRODNÍCH NOREM. -POKUD JE EXTERNÍ PRUŽNÝ KÁBEL TOHTO SVĚTLIDLA POŠKODENÝ, SMÍ JEHO VÝMĚNU PROVÉST POUZE VÝROBCE NEBO PODOBNĚ KVALIFIKOVANÁ OSOBA, ABY NEDOŠLO K ŽÁDNÉMU OHROŽENÍ. -MONTÁŽ A ÚDRŽBA MŮŽE BÝT PROVÁDĚNA VÝHRADNĚ ODBORNOU OSOBOU. -PŘI ÚDRŽBĚ NEBO OPRAVĚ MUSÍ BÝT POUŽITY JEN ORIGINALNÍ NÁHRADNÍ DÍLY.</p>	<p>RU -ВЫПОЛНИТЬ ПОДКЛЮЧЕНИЕ К СЕТИ В СООТВЕТСТВИИ С ПРИНЯТЫМИ В ДАННОЙ СТРАНЕ ПРАВИЛАМИ МОНТАЖА. -В СЛУЧАЕ ПОВРЕЖДЕНИЯ ВНЕШНЕГО ГИБКОГО КАБЕЛЯ ЭТОГО СВЕТИЛЬНИКА, ЧТОБЫ ИСКЛЮЧИТЬ РИСК, ОН ДОЛЖЕН БЫТЬ ЗАМЕНЕН ТОЛЬКО ИЗГОТОВИТЕЛЕМ ИЛИ ЛИЦОМ, ИМЕЮЩИМ ТАКУЮ ЖЕ КВАЛИФИКАЦИЮ. -ПРИ РЕМОНТЕ ПРИМЕНЯТЬ ТОЛЬКО ТЕЖЕ САМЫЕ ЧАСТИ. -МОНТАЖ/ОБСЛУЖИВАНИЕ ТОЛЬКО СПЕЦИАЛИСТАМИ.</p>
<p>HU -CSATLAKOZTASSA A TÁPEGYSÉGBE A HELYI ELŐÍRÁSOKNAK MEGFELELŐEN. -HA EZEN LÁMPÁK HAJLÍTHATÓ/RUGALMAS KÁBELEI MEGSÉRÜLNEK, AKKOR AZOK KIZÁRÓLAG CSAK A GYÁRTÓ VAGY HASONLÓAN KVALIFIKÁLT SZEMÉLY ÁLTAL CSERÉLHETŐK KI, HOGY ELKERÜLJÜK A BALESETEKET. -A SZERELÉST/KARBANTÁRTAST CSAK SZAKSZEMÉLYZET VÉGEZHETI. -ÜZEMBEHELYEZÉSNEK/KARBANTARTASNAK CSAK EREDETI ALKATRÉSZEK HASZNALHATÓK.</p>	<p>PL -ZASILANIE NALEŻY POŁĄCZYĆ ZGODNIE Z WYMAGANIAMI ODPOWIEDNICH NORM. -W PRZYPADKU USZKODZENIA PRZEWODU ZASILAJĄCEGO NALEŻY GO WYMIENIĆ NA NOWY. WYMIANA PRZEWODU MOŻE BYĆ WYKONANA JEDYNIJE PRZEZ WYKwalifikowanego Elektryka. -MONTAŻ/KONSERWACJA TYLKO PRZEZ FACHOWY PERSONAL. -DLA NAPRAWY/BIEŻĄCEJ EKSPLOATACJI STOSOWAĆ TYLKO ORYGINALNE CZĘŚCI ZAMIENNE.</p>
<p>SK -ZAPÓJTE DO EL. PRÍVODU PODĽA PREDPÍSANÝCH NORIEM. -AK JE EXTERNÝ PRUŽNÝ KÁBEL TOHTO SVETIDLA POŠKODENÝ, SMIE BYŤ NAHRADENÝ VÝLUČNE VÝROBCOM ALEBO PODOBNĚ KVALIFIKOVANOU OSOBOU, ABY SA ZABRÁNILO OHROZENIU. -MONTÁŽO/VZDRŽEVANJE LAHKO IZVRŠÍ LE USTREZNO USPOSOBLJENA OSEBA. -PRI POPRAVILU/VZDRŽEVALNIH DELIH SE LAHKO UPORABLJAJO SAMO ORIGINALNI DELI. -V KOLIKOR SE NA SVETILKAH NAKNADNO IZVEDEJO SPREMEMBE, SE ZA PROIZVAJALCA SVETILKE SMATRA TISTI, KI JE IZVEDEL SPREMEMBO. -PROIZVAJALEC NE JAMČI ZA ŠKODO, KI BI NASTALA ZARADI NEPRAVILNE UPORABE.</p>	<p>TR -ŞEBEKE BAĞLANTISINI LÜTFEN ÜLKEYE ÖZGÜ KURULUM KURALLARI ÇERÇEVESİNDE YAPINIZ. -AVİZENİN [LUMINAIRE] HARICİ ESNEK KABLOSUNUN HASAR GÖRMESİ DURUMUNDA, TEHLİKELERDEN KAÇINMAK ÜZERE BU SADECE ÜRETİCİ TARAFINDAN VEYA BENZERİ VASİFLİ KİŞİLER TARAFINDAN DEĞİŞTİRİLEBİLİR. -MONTAJ VE BAKIM SADECE YETKİLİ PERONEL TARAFINDAN YAPILMALIDIR. -BAKIMDA SADECE ORJINAL PARÇALAR KULLANIMALIDIR.</p>
<p>HR -MOLIMO IZVRŠITE MREŽNI PRIKLJUČAK PREMA SPECIFIČNIM NACIONALNIM ODREDBAMA O NJEGOVOM IZVRŠENJU. -UKOLIKO JE EKSTERNI, FLEKSIBILNI KABEL TE SVJETILJKE OŠTEĆEN, ZAMJENA ISTOG JE DOZVOLJENA ISKLJUČIVO PROIZVOĐAČU ILI SLIČNOJ KVALIFICIRANOJ OSOBI, KAKO BI SE IZBJEGLE OPASNOSTI. -MONTAŽU/ODRŽAVANJE MORA VRŠITI ODGOVARAJUĆE OSPOSOBLJENA OSOBA. -PRI POPRAVKU/ODRŽAVANJU KORISTITI SAMO ORIGINALNE DIJELOVE. -UKOLIKO SE NA SVJETILJKAMA NAKNADNO VRŠE PROMJENE, ZA PROIZVOĐAČA SVJETILJKE SE SMATRA TAJ KOJI JE PROMJENE IZVRŠIO. -PROIZVOĐAČ NE GARANTUJE ZA ŠTETU KOJA BI MOGLA NASTATI USLED NEPRAVILNE UPOTREBE.</p>	<p>SR -MOLIMO DA MREŽNI PRIKLJUČAK PROVEDETE PREMA SPECIFIČNIM NACIONALNIM ODREDBAMA O NJEGOVOM PROVOĐENJU. -AKO JE EKSTERNI FLEKSIBILNI KABAL OVE SVETILJKE OŠTEĆEN, NJEGA SME DA ZAMENI ISKLJUČIVO PROIZVOĐAČ ILI NEKO SLIČNO KVALIFIKOVANO LICE, DA BI SE IZBEGLA UGROŽAVANJA. -MONTAŽU/ODRŽAVANJE MOŽE DA OBAVI SAMO STRUČNO OSPOSOBLJENA OSOBA. -PRI POPRAVLJANJU/ODRŽAVANJU UPOTREBLJAVATI SAMO ORIGINALNE DELOVE. -UKOLIKO SE NA SVETILJKAMA NAKNADNO URADE IZMENE, ZA PROIZVAĐAČA SVETILJKE ĆE SE SMATRATI ONAJ KO IZMENE IZVRŠIO. -PROIZVAĐAČ NE GARANTUJE ZA ŠTETU KOJA BI MOGLA NASTATI USLED NEPRAVILNE UPOTREBE.</p>