

StraightLux UV

WARNING

IMPORTANT

• Read these instructions completely and carefully together with StraightLux Install Instruction Guide.



RISK OF INJURY

- Take precaution with broken UVC bulbs to avoid inhalation, ingestion, or contact with skin or eyes
- UV-C bulbs contain mercury, and therefore, must be properly disposed

RISK OF UV HAZARD

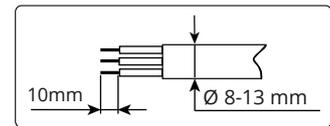
- UV-C may be regulated by local government or regulations, please follow the local requirements to reduce the risk of UV-C radiation.
- UV-C radiation is dangerous for the eyes and skin. Do not operate the UVC emitter during physical presence in the room.
- Follow the installation instruction and user manual to avoid eye and skin damage.
- UV-C may cause severe conjunctivitis and erythema.
- Failure to comply may result in exposing skin to UVC. Prolonged skin exposure may generate redness and an uncomfortable sunburn sensation.

ADDITIONAL INFORMATION

- The company reserves the right to make modifications without prior notification.
- Data subject to change without notice.

CAUTION

- For installation, the use of additional UV resistant sleeves is required for on-site mains supply cables which are not UV resistant (in particular some halogen-free low smoke cable).
- Only use this appliance for its intended purpose as described in this booklet.
- The intended use is as a germicidal lamp for sterilization, any other use is improper and dangerous.
- Replace burnt out lamps exclusively with the recommended lamp type with the same voltage and maximum power rating as the original.
- The maintenance or replacement of any of the components must be done with identical elements, or, if appropriate, with parts recommended by the manufacturer. The installer or final assembler shall be responsible for any incident or failure to comply with standards derived from an assembly that is not performed according to this instruction sheet.



OPERATION

- This device can be used for germicidal disinfection
- This device can disinfect only non-organic objects
- It is commonly known that ultraviolet light exposure may shorten the lifespan of plastics and paintings.
- As we have no control on all object's material and durability, you should always contact the object's manufacturer for advice before using it with this appliance. By using this product, you have agreed to use this appliance at your own risk and discretion.

MAINTENANCE

- The lamps become very hot during use. Make sure that the lamps have cooled down before removing them.
- Replace all the lamps if any of the lamp does not operate.
- UV-C bulbs contain mercury, and therefore, must be properly disposed of as a hazardous waste in accordance with local, state, and federal regulations or the lamps should be recycled.
- Take precaution with broken UV-C bulbs to avoid inhalation, ingestion, or contact with skin or eyes.
- Check the physical integrity of the spare parts, no damaged parts allowed.



DISPOSAL

IMPORTANT

• All electrical and electronic products should be disposed of separately from the municipal waste via designated collection facilities appointed by the government or the local authorities.



If bulbs are broken:



- Ventilate the room for 20-30 minutes.
- Do not use a vacuum cleaner.
- Use gloves, cardboard, or sticky tape to collect all the bits and place them in closed containers.
- All the items used in cleaning up the spill should be disposed at your local lamp recycling point.
- Remove all broken lamp components from the appliance before reusing the appliance.
- ALWAYS switch off the mains before removing the remaining lamp components!
- UV-C lamps shall be disposed properly according to the fluorescent lamp regulations. Do not throw it into your householdwaste!

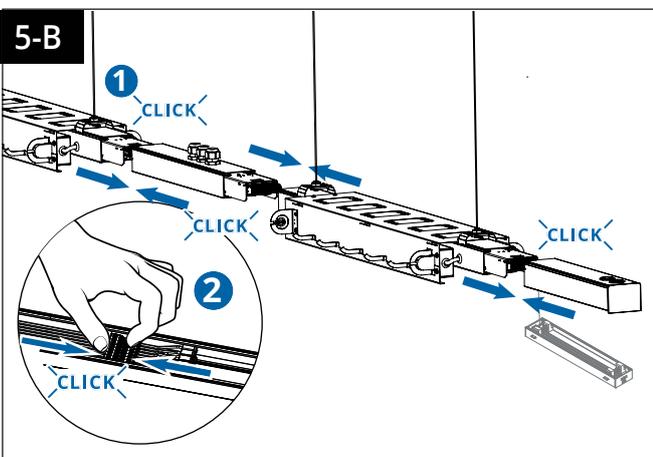
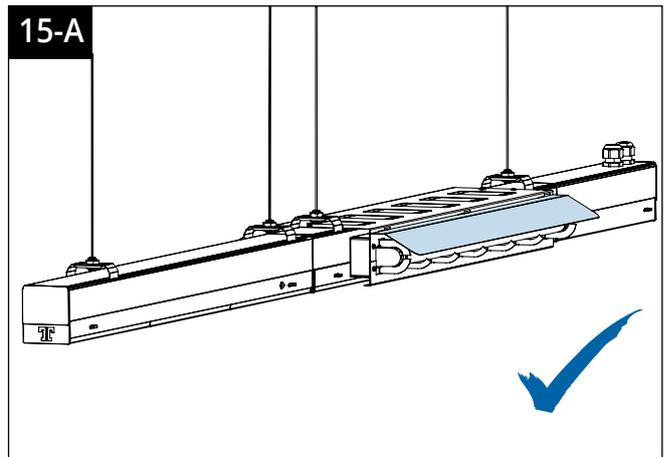
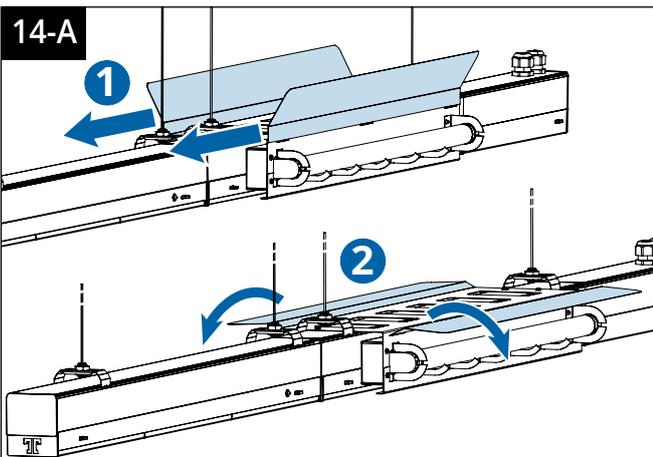
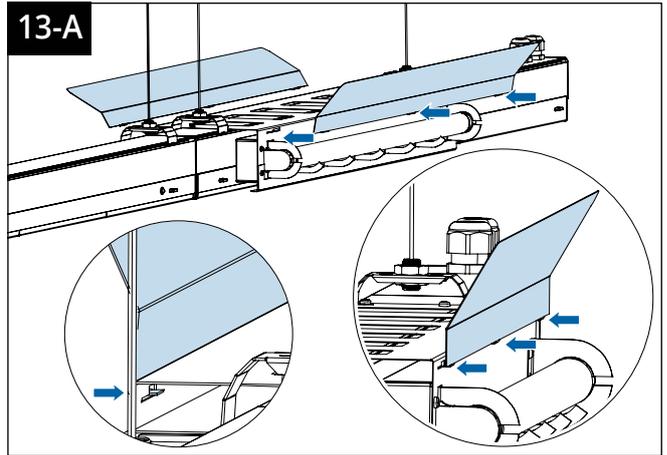
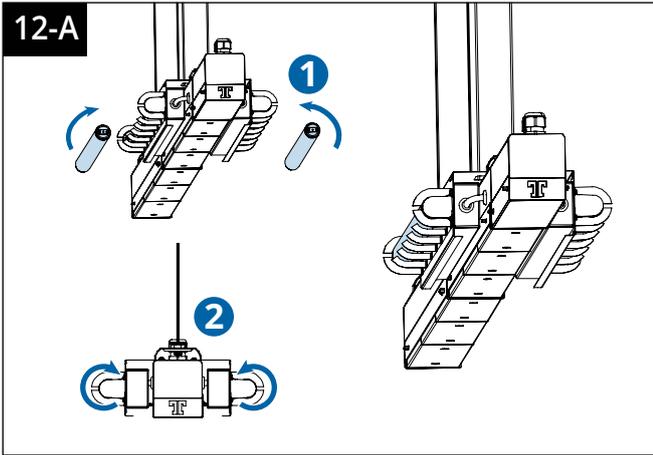
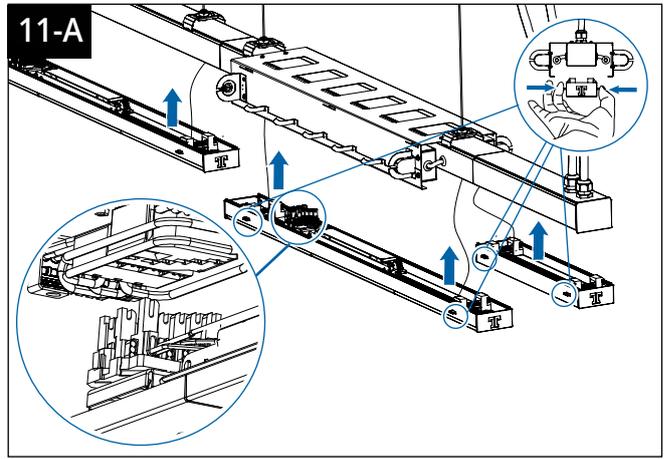
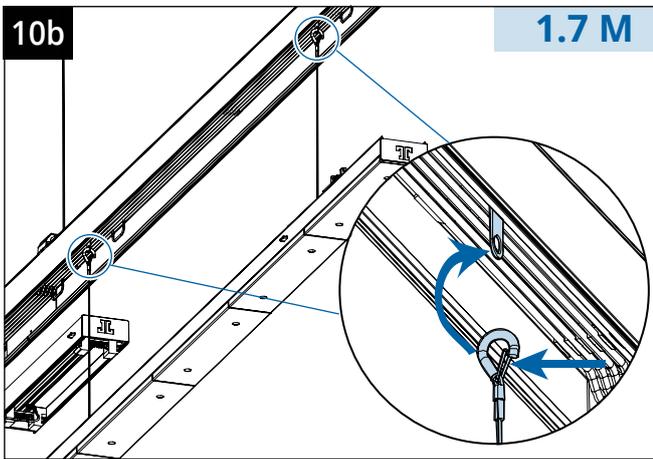
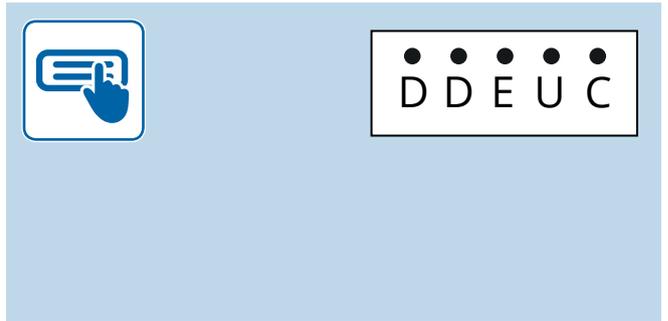
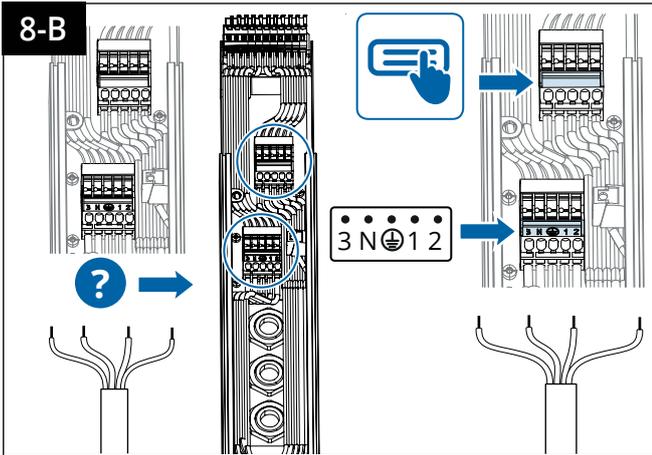
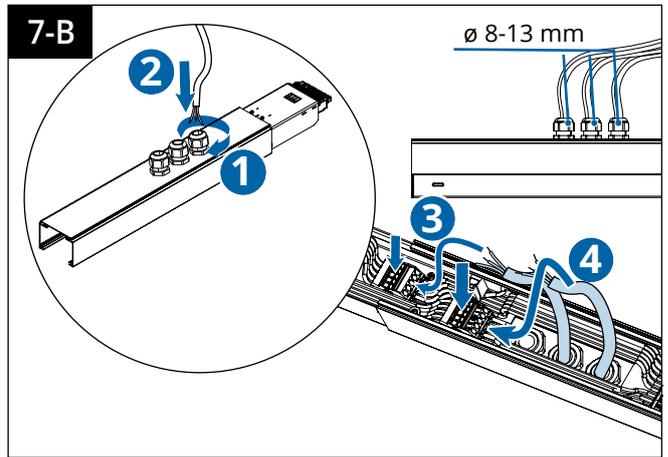
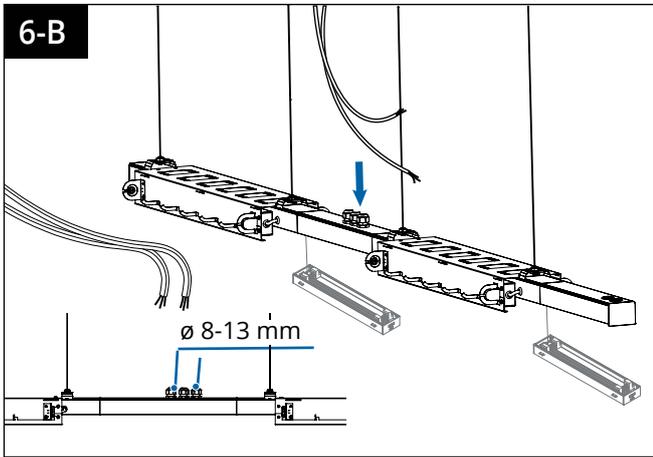
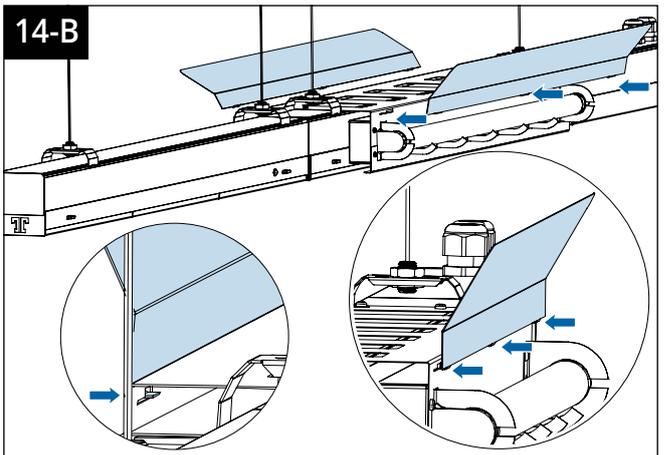
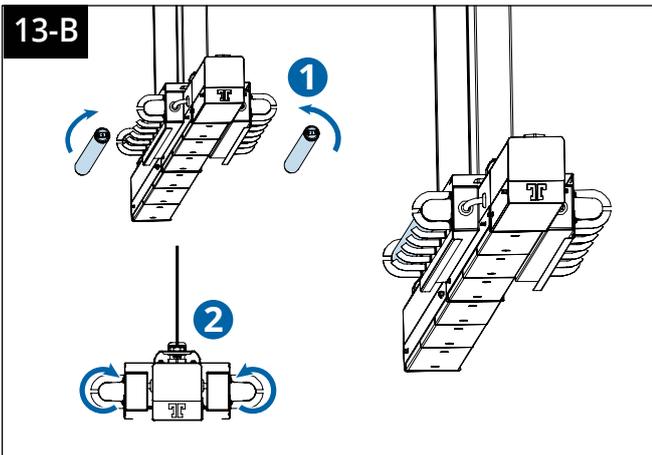
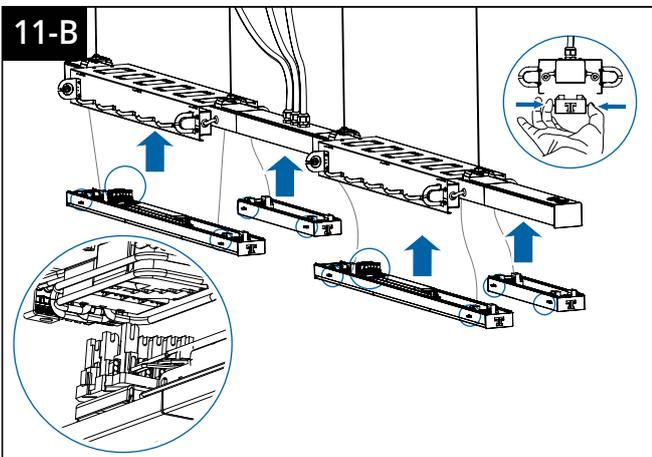
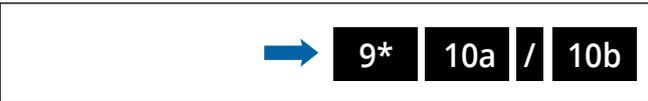


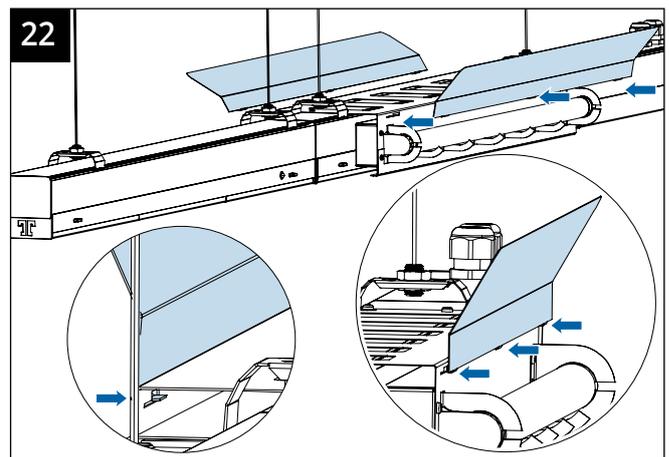
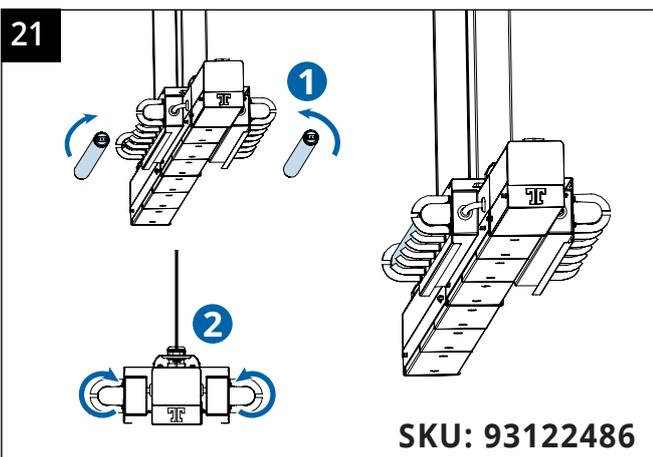
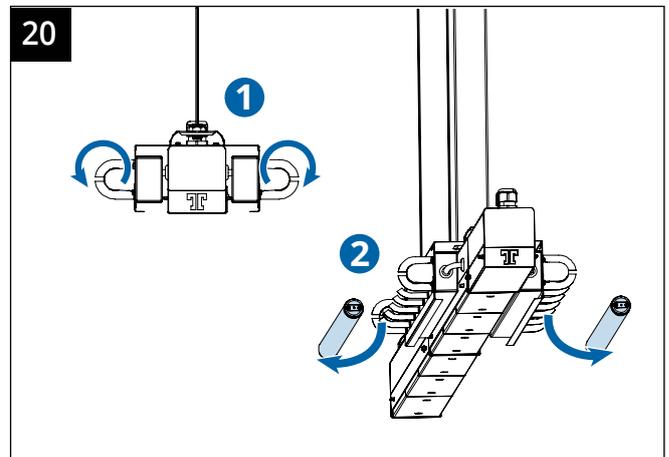
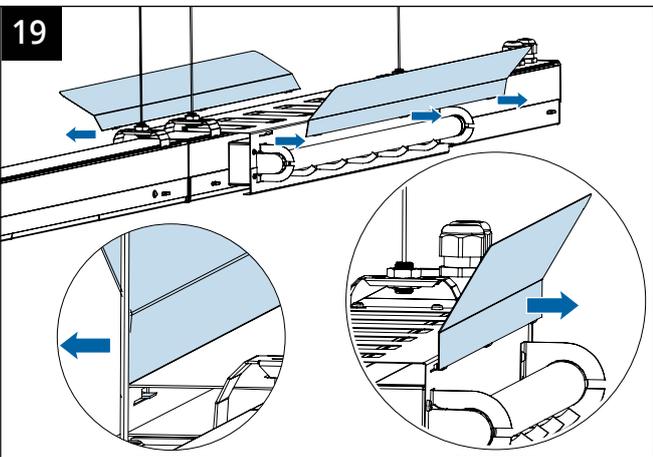
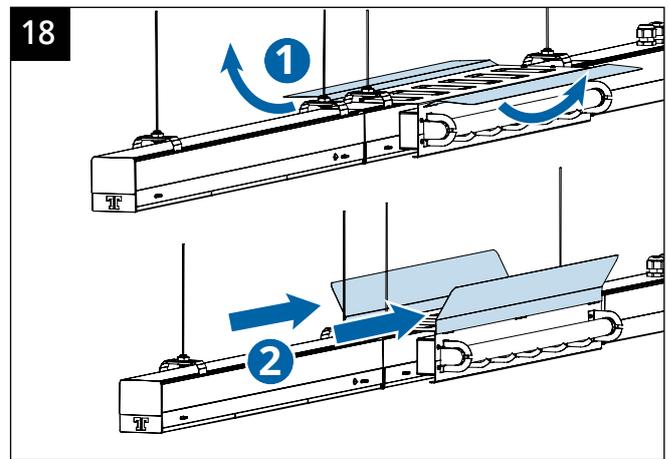
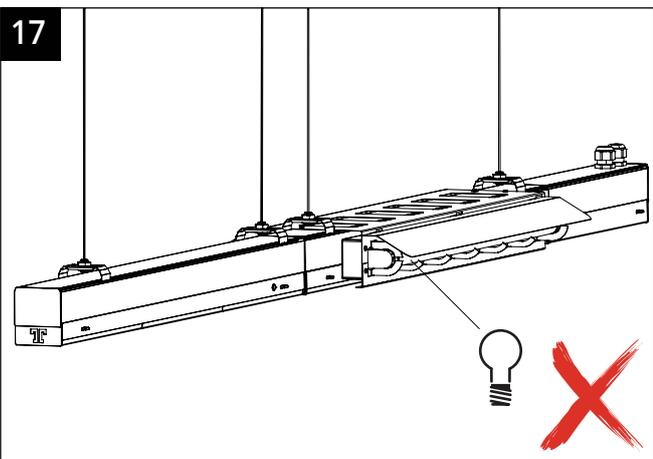
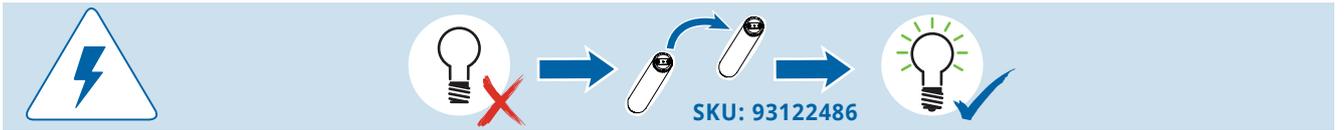
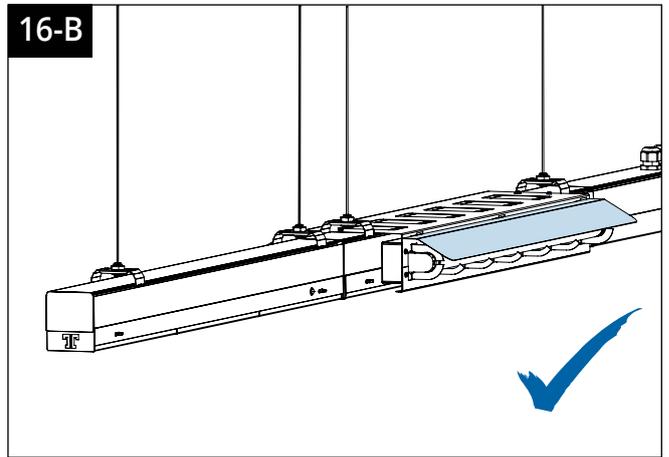
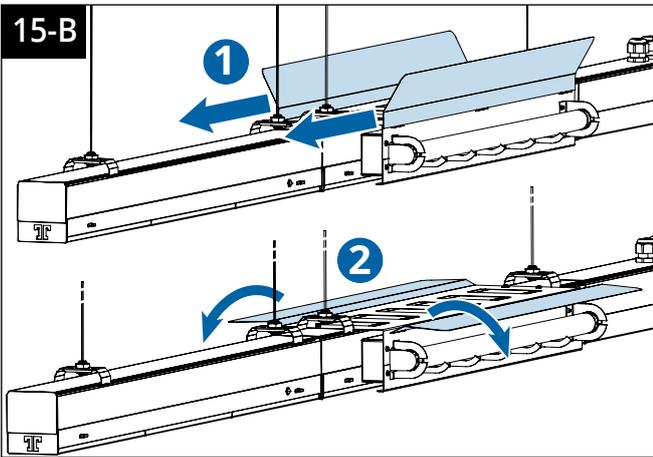
Diagram showing a sequence of components labeled n, ..., 2, 1.

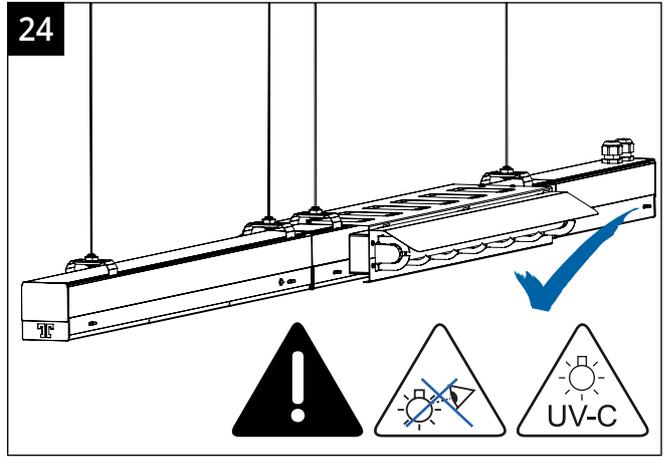
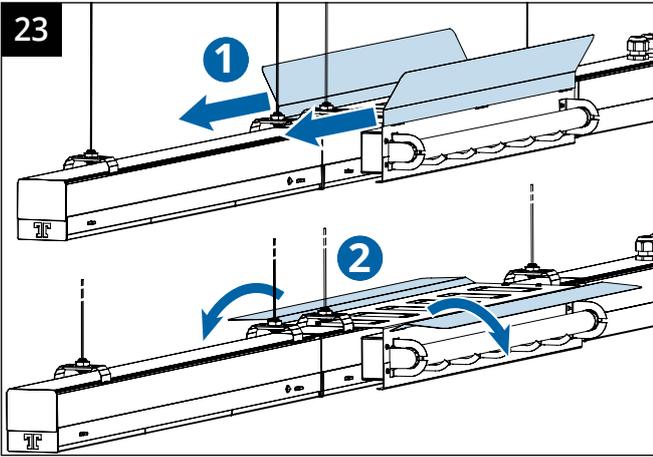
0.9M				
	B10	C10	B16	C16
n	16 pcs	25 pcs	25 pcs	40 pcs



Code 2	Cable
3	Phase 3
N	Neutral
⊕	Earth
1	Phase 1
2	Phase 2
D	DALI 1
D	DALI 2
E	Phase for EMERGENCY
U	Phase for UV-C
C	Phase for Connectors
LA	Phase for Accessories









Cable guide

Code 1	Code 2	Cable
LA	LA	Phase for Accessories
LE	E	Phase for EMERGENCY
N	N	Neutral
		Earth
L1	1	Phase 1
L2	2	Phase 2
L3	3	Phase 3
D1	D	DALI 1
D2	D	DALI 2
Lu	U	Phase for UV-C
Lc	C	Phase for Connectors



Code 1



Code 2



SR UPOZORENJE

VAŽNO

Pročitajte ova uputstva pažljivo i u potpunosti, zajedno sa uputstvom za instalaciju StraightLux-a.

RIZIK OD POVREDE

- Preduzmite mere predostrožnosti sa polomljenim UVC sijalicama da biste izbegli udisanje, gutanje ili kontakt sa kožom ili očima
- UVC sijalice sadrže živu i stoga se moraju pravilno odlagati.

DODATNE INFORMACIJE

- Kompanija zadržava pravo na izmene bez prethodnog obaveštenja.

RIZIK OD UV OPASNOSTI

- UV-C može biti regulisan od strane lokalne vlade ili lokalnim propisima, molimo vas da se pridržavate lokalnih zahteva da biste smanjili rizik od UV-C zračenja.
- UV-C zračenje je opasno za oči i kožu. UV-C zračenje je opasno za oči i kožu.
- Pratite uputstva za instalaciju i uputstva za upotrebu da biste izbegli oštećenje očiju i kože.
- Može izazvati jak konjunktivitis i eritem.
- Nepridržavanje uputstvima može dovesti do izlaganja kože UVC. Produženo izlaganje kože može izazvati crvenilo i neprijatan osećaj opekotina od sunca.

SRPSKI

- Potrebna je upotreba dodatnih navlaka otpornih na UV zračenje za montažu na licu mesta, za kablove za napajanje koji nisu otporni na UV zračenje (posebno neki nisko dimni kablovi bez halogena).
- Uređaj koristite samo za njegovu namenu kako je opisano u ovom uputstvu.
- Namenska upotreba je kao germicidna lampa za sterilizaciju, svaka druga upotreba je nepravilna i opasna.
- Održavanje ili zamena bilo kojih komponenti mora da se obavi pomoću identičnih elemenata ili, ako je moguće, pomoću delova koje je preporučio proizvođač. Instalater ili osoba koja obavlja finalno sklapanje smatraće se odgovornom za bilo kakve nezgode ili nepoštovanje standarda u vezi sa sklapanjem koje nije obavljeno u skladu sa ovim uputstvima.

RUKOVANJE

- Ovaj uređaj se može koristiti za germicidnu dezinfekciju.
- Ovaj uređaj može dezinfikovati samo neorganske predmete.
- Opšte je poznato da izlaganje ultraljubičastom svetlu može skratiti životni vek plastike i slika.
- Pošto nemamo kontrolu nad materijalom predmeta i izdržljivošću svih predmeta, uvek treba kontaktirati proizvođača predmeta za savet pre nego što ga upotrebite sa ovim uređajem. Korišćenjem ovog proizvoda, saglasni ste da koristite ovaj uređaj na sopstveni rizik i sopstvenu odluku.

ODRŽAVANJE

- Sijalice postaju veoma vruće tokom upotrebe. Uverite se da su se ohladile pre nego što ih uklonite
- Zamenite sve sijalice ako neka ne radi.
- UVC sijalice sadrže živu i stoga se moraju pravilno odložiti kao opasan otpad u skladu sa lokalnim, državnim i saveznim propisima ili sijalice treba reciklirati.
- Gehen Sie bei zerbrochenen UVC-Lampen vorsichtig vor, um ein Einatmen, Verschlucken oder den Kontakt mit Haut oder Augen zu vermeiden.
- Überprüfen Sie die physische Unversehrtheit der Ersatzteile, beschädigte Teile sind nicht zulässig.

ODLAGANJE

VAŽNO

- Svi električni i elektronski proizvodi treba da se odlažu odvojeno od komunalnog otpada preko namenskih sabirnih centara koje određuje vlada ili lokalne vlasti

Ako su sijalice oštećene:

- Provetrite prostoriju 20-30 minuta.
- Ne koristiti usisivač.
- Koristite rukavice, karton ili lepljivu traku da sakupite sve delove i stavite ih u zatvorene kontejnere.
- Sve predmete koji se koriste u čišćenju prosutog materijala treba odložiti na lokalnom mestu za reciklažu sijalica.
- Uklonite sve polomljene komponente sijalice iz uređaja pre ponovne upotrebe uređaja.
- UVEK isključite napajanje pre uklanjanja preostale komponente sijalice!
- UVC sijalice se moraju pravilno odlagati u skladu sa propisima za fluorescentne sijalice.

DE WARNHINWEIS

• Alle elektrischen und elektronischen Produkte sollten getrennt vom Hausmüll über ausgewiesene, von der Regierung oder den örtlichen Behörden benannte Sammelstellen entsorgt werden.