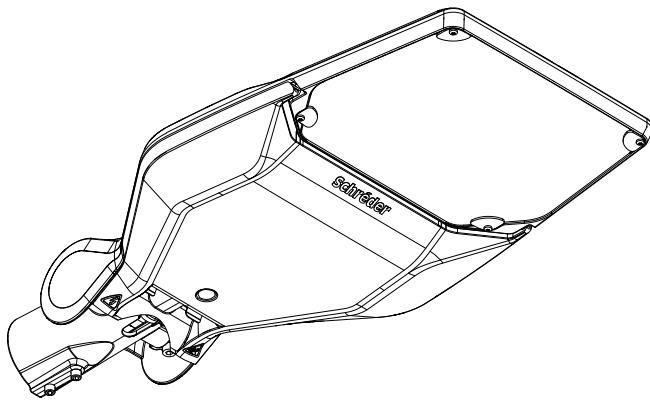
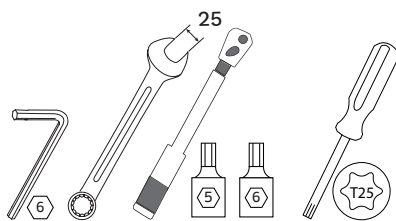




Schröder

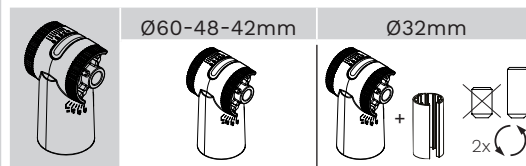
IZYLUM

Installation instructions

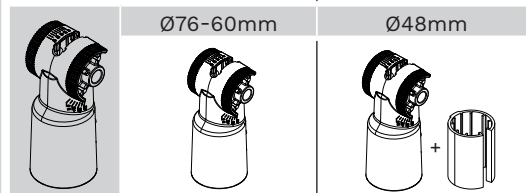


	Izylum 1	Izylum 2	Izylum 3	Izylum 4	Izylum 5
CxS	0.030m ²	0.028m ²	0.028m ²	0.027m ²	0.027m ²
kg*	4.9-5.9	6.3-7.3	7.0-8.3	9.9-12.1	10.3-12.6

* weight depends on configuration



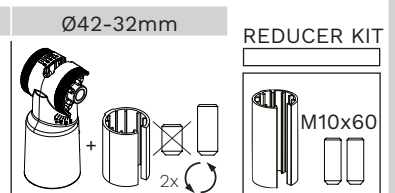
Ø60mm 2x M10x40mm



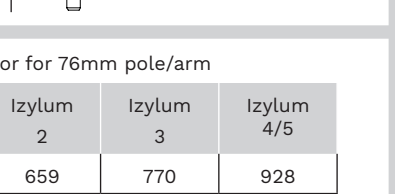
Ø76mm 2x M10x40mm



Ø32mm 2x M10x45mm



Ø48mm 2x M10x40mm

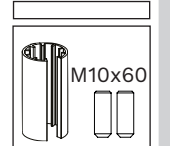


Ø42mm 2x M10x60mm

REDUCER KIT



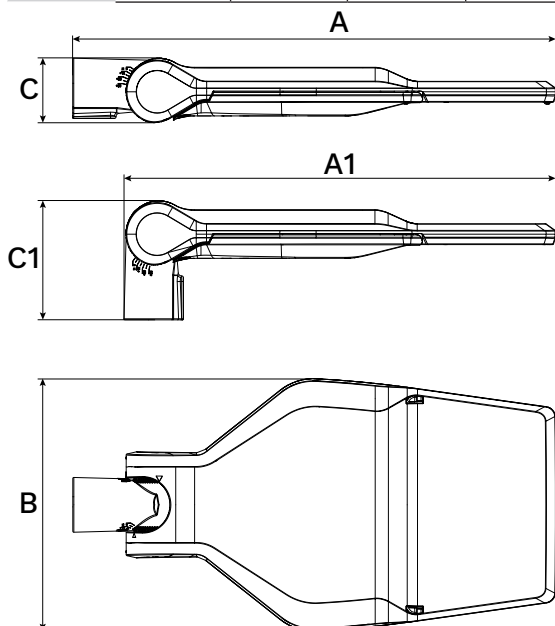
REDUCER KIT



A

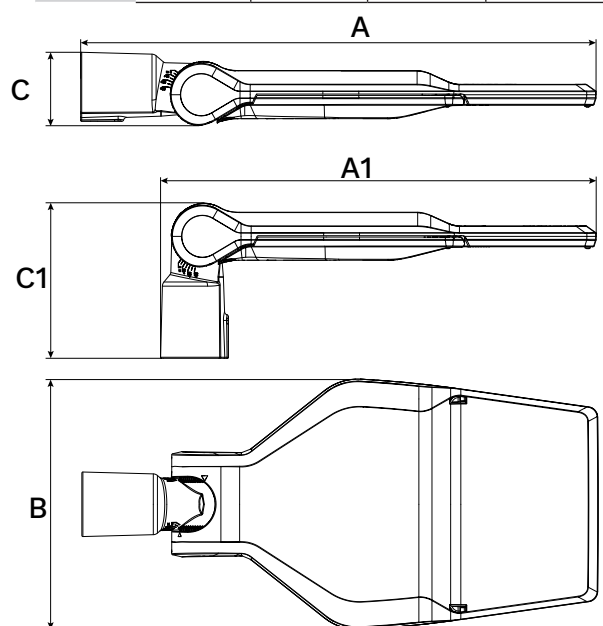
With adaptor for 60mm pole/arm

	Izylum 1	Izylum 2	Izylum 3	Izylum 4/5
A [mm]	587	604	715	873
A1 [mm]	511	528	639	797
B [mm]	294	352	368	390
C [mm]	94	94	94	94
C1 [mm]	173	173	173	173

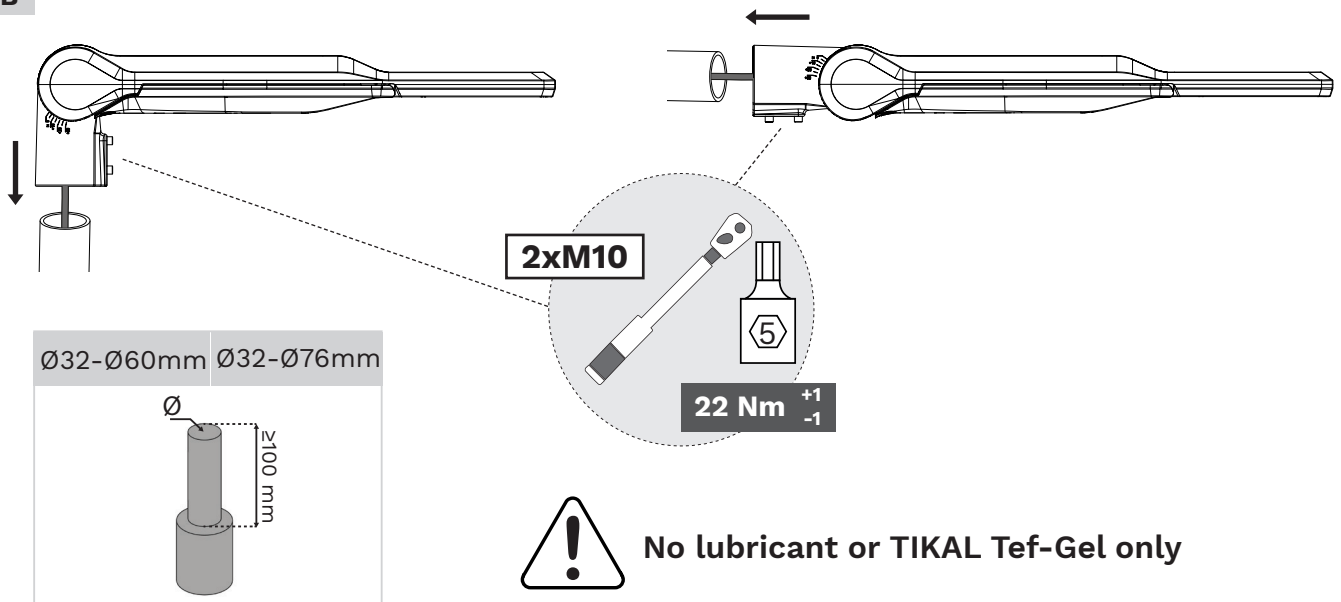


With adaptor for 76mm pole/arm

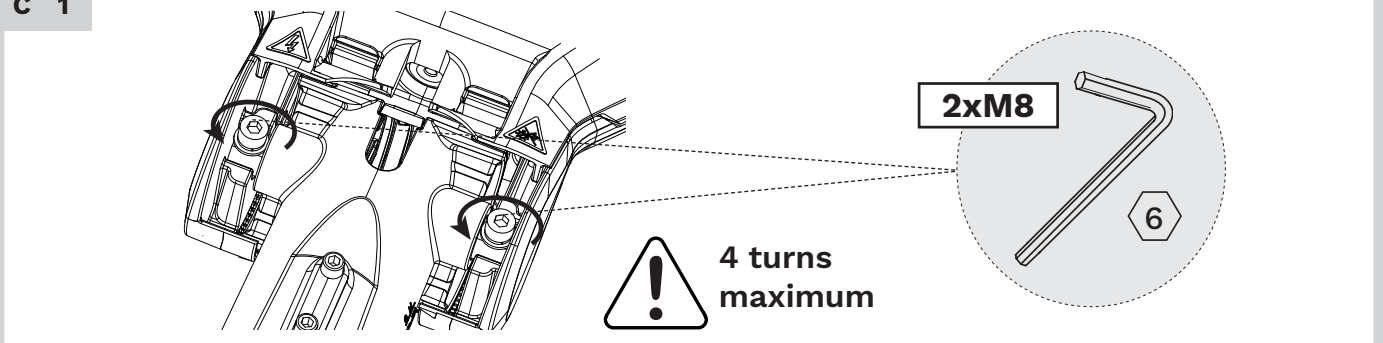
	Izylum 1	Izylum 2	Izylum 3	Izylum 4/5
A [mm]	642	659	770	928
A1 [mm]	525	542	652	811
B [mm]	294	352	368	390
C [mm]	107	107	107	107
C1 [mm]	228	228	228	228



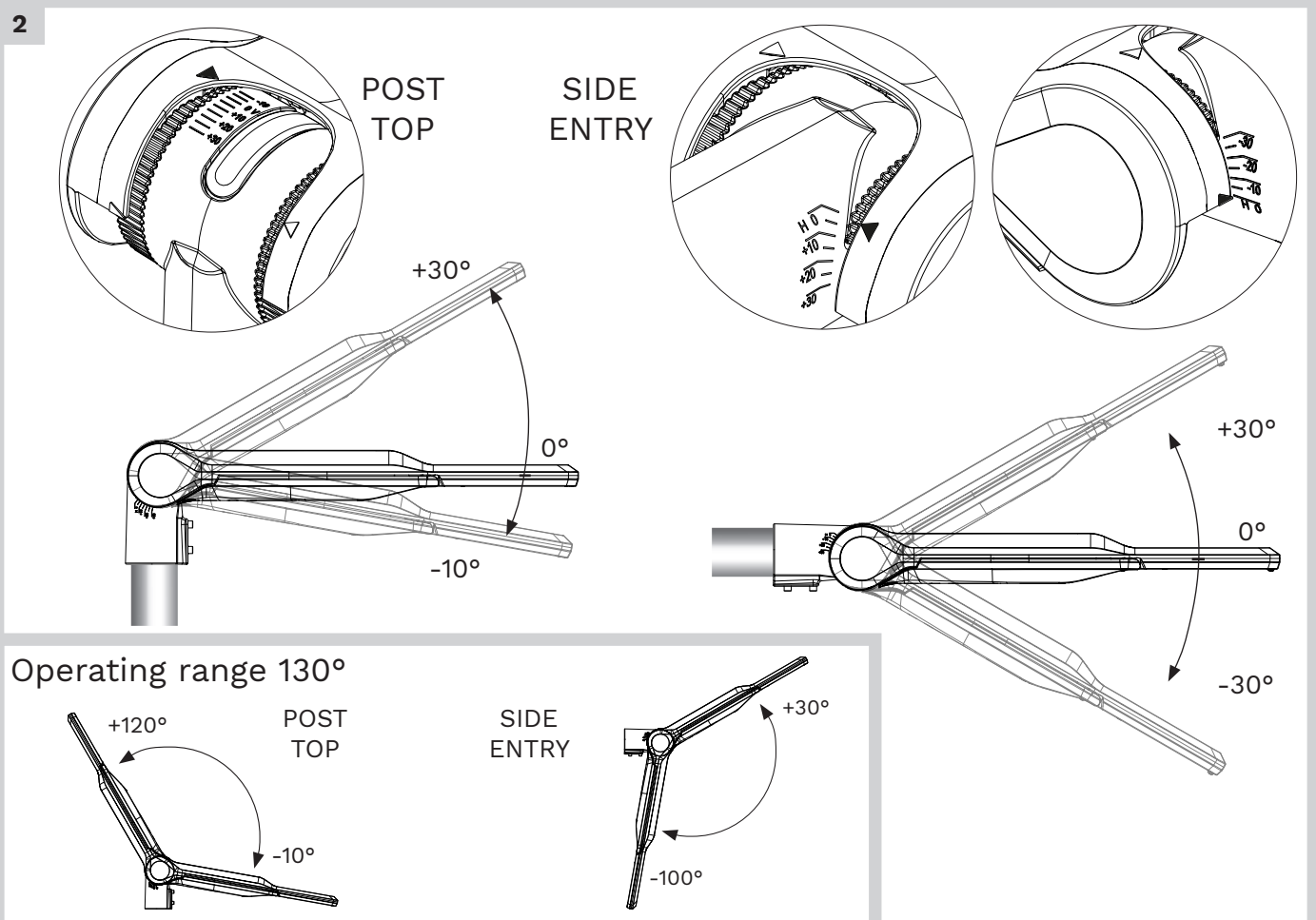
B



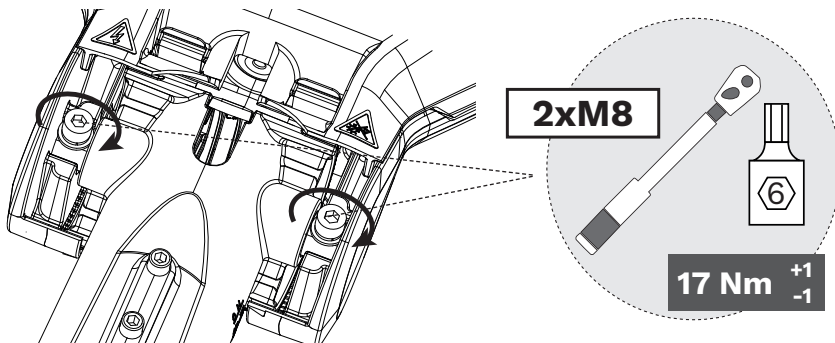
C 1



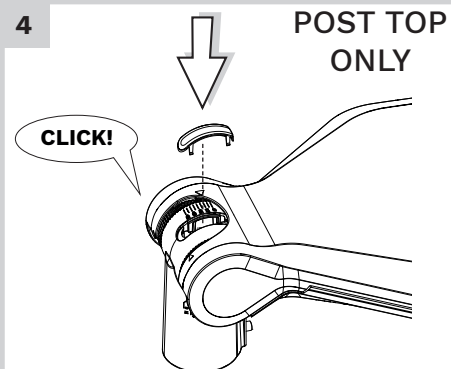
2



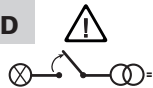
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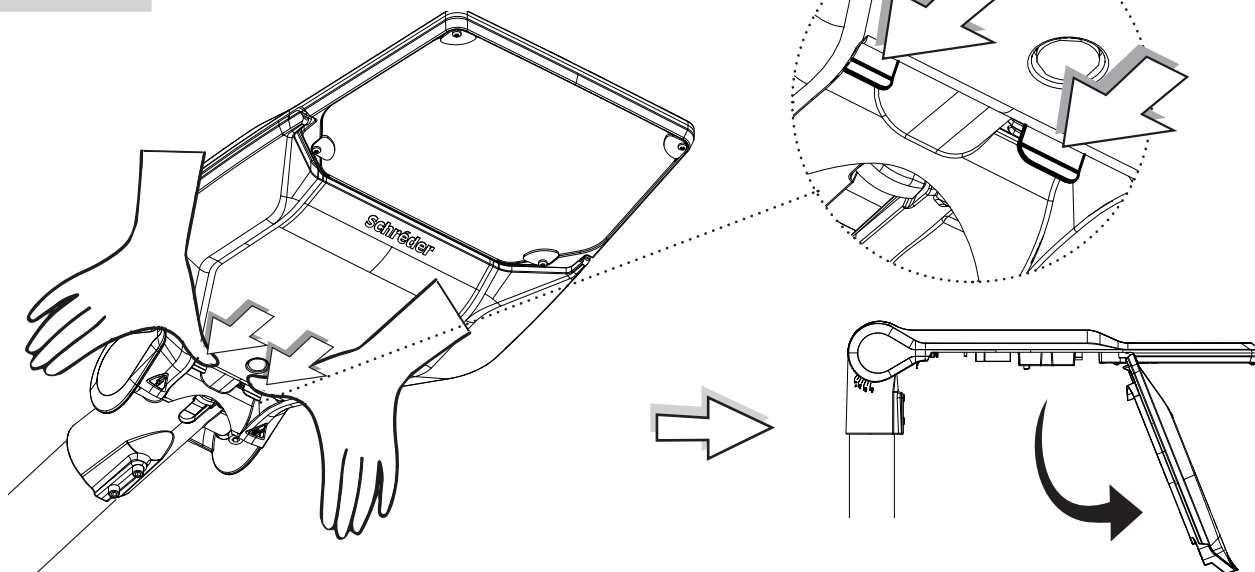
4



D



1



2

IEC



Dim



10mm
35mm
8-12 mm
5 G 1.5mm²
D-,D+,PE,N,L

Bi-Power
Switching line

10mm
35mm
8-12 mm
4 G 2.5mm²
4 G 1.5mm²
L,Lp,PE,N



No Dim

10mm
35mm
8-12 mm
3 G 2.5mm²
3 G 1.5mm²
L,PE,N



10mm
35mm
8-12 mm
4 x 2.5mm²
4 x 1.5mm²
D-,D+,N,L

10mm
35mm
8-12 mm
3 x 2.5mm²
3 x 1.5mm²
L,Lp,N

10mm
35mm
8-12 mm
2 x 2.5mm²
2 x 1.5mm²
L,N

UL



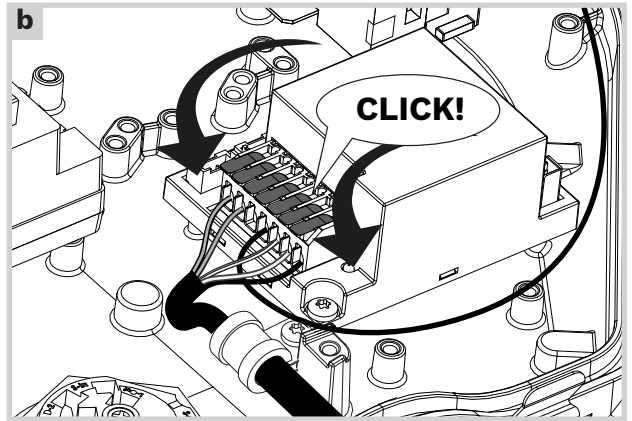
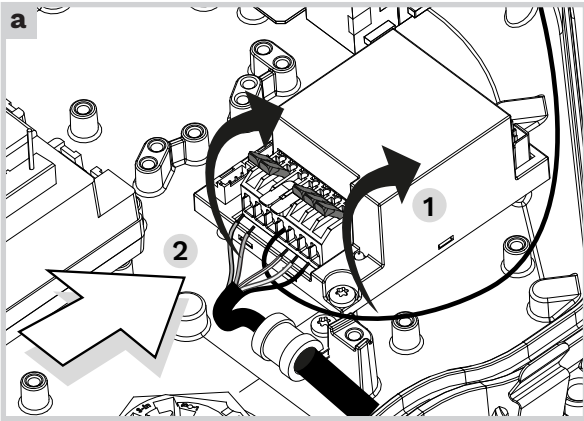
No Dim

10mm
35mm
8-12 mm
3 x 14 AWG
3 x 16 AWG
L,GND,N

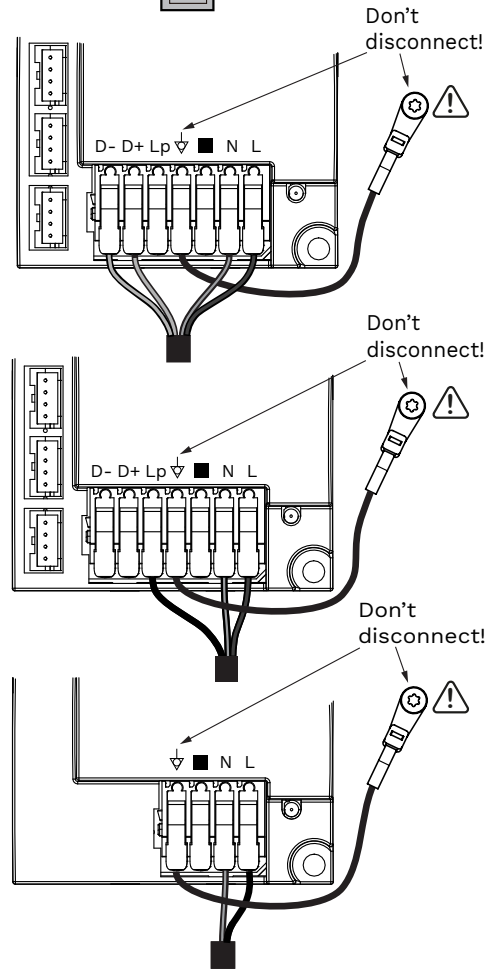
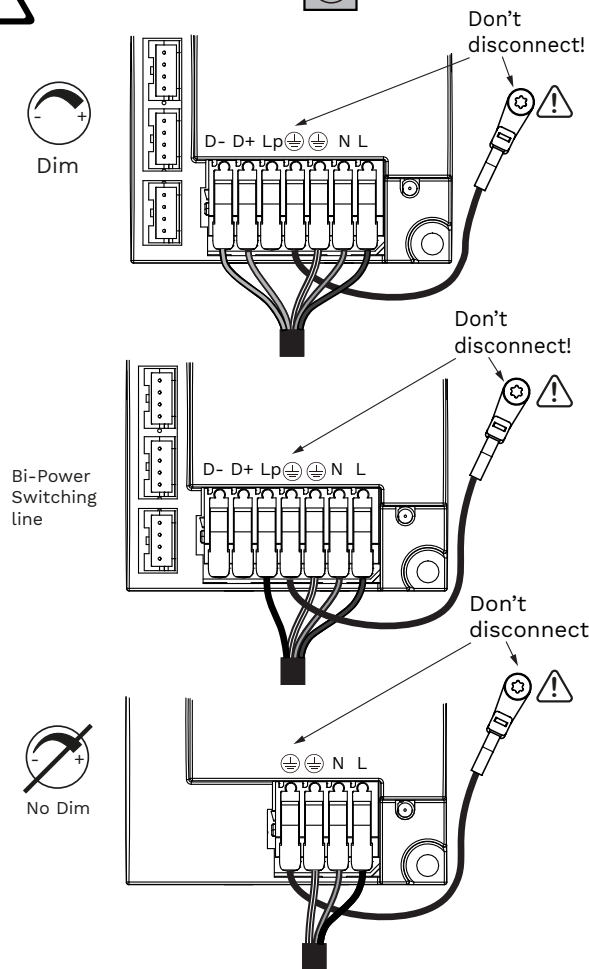
FUSE

10x38		8x32		5x20	
Ceramic		Ceramic		Glass	
500V	4A	500V	4A	250V	4A
500V	6A	500V	6A	250V	5A
				250V	6.3A

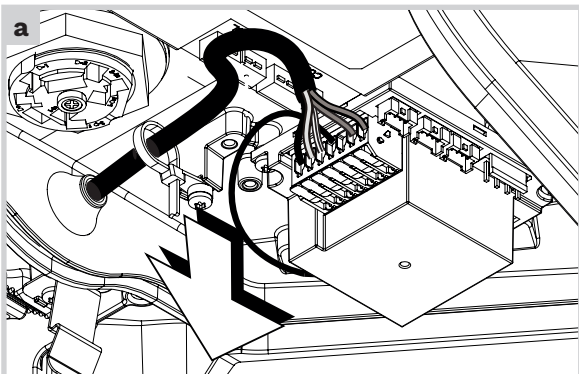
3



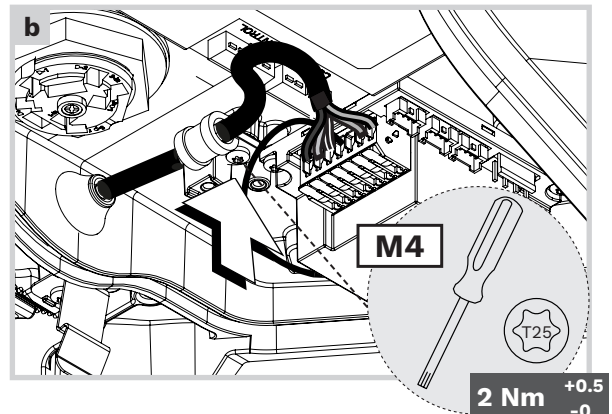
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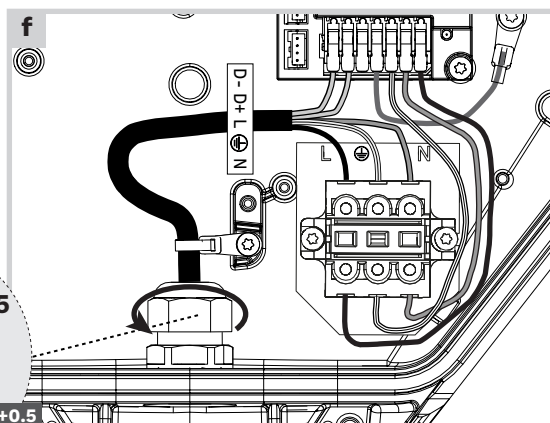
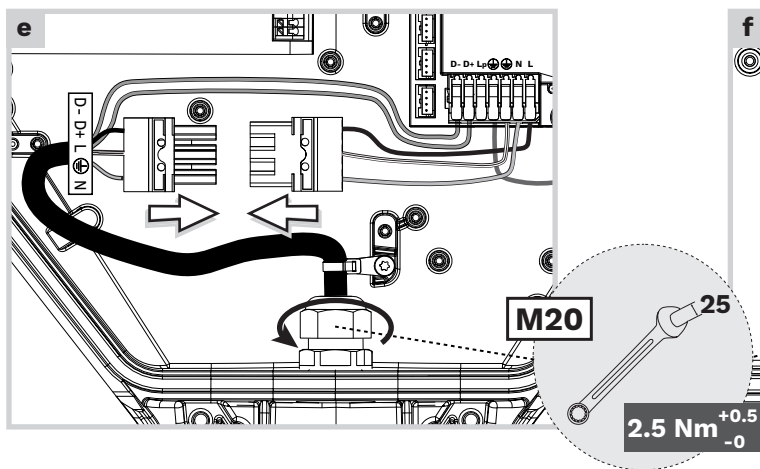
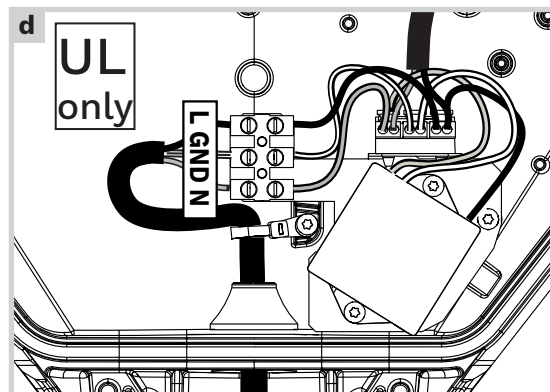
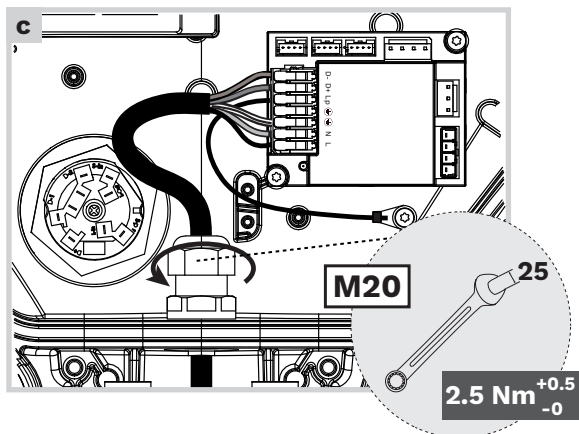
5



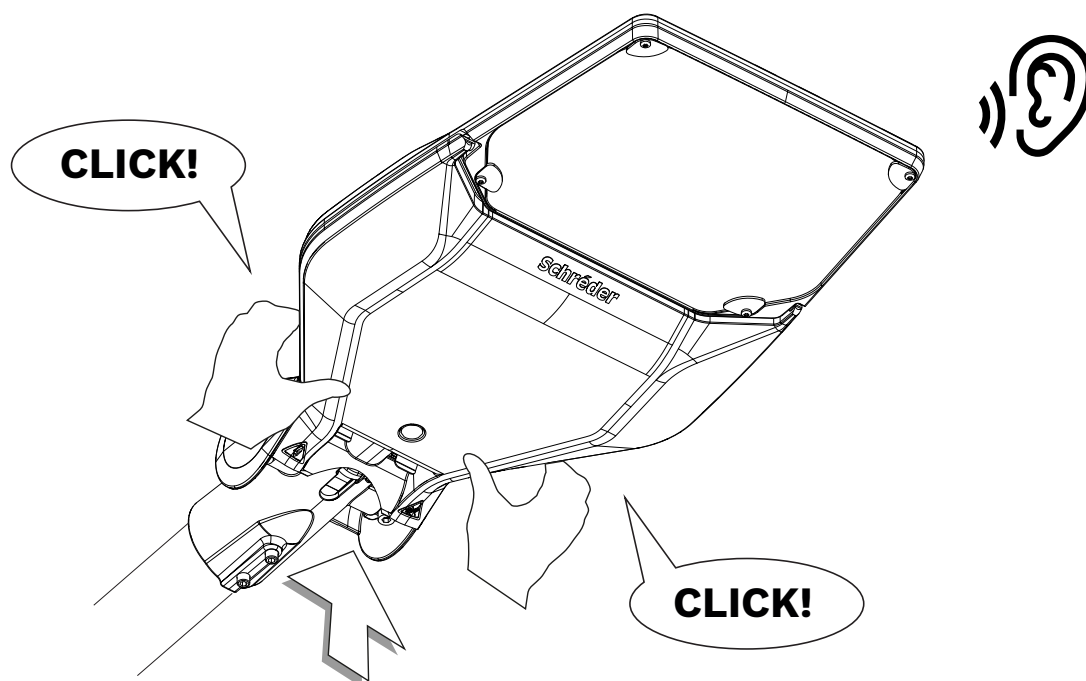
OR



5 continued



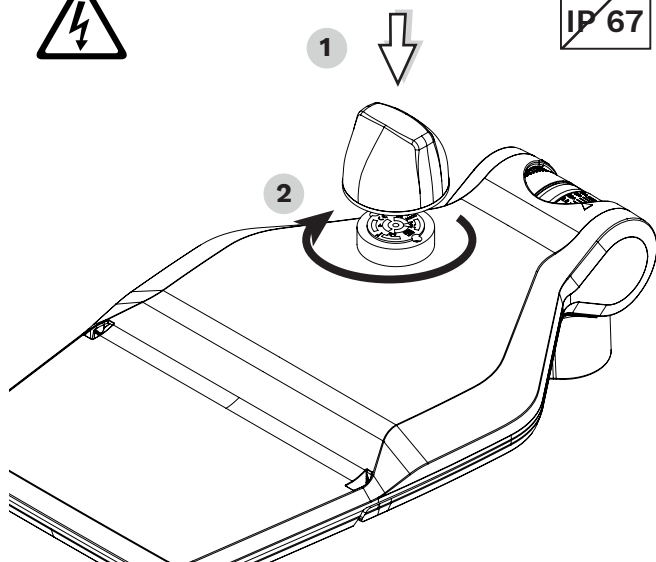
6



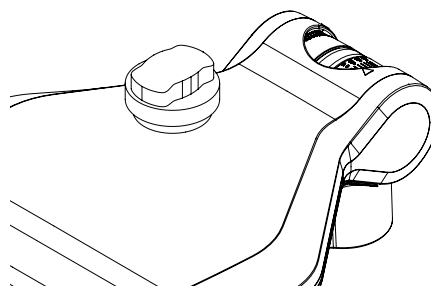
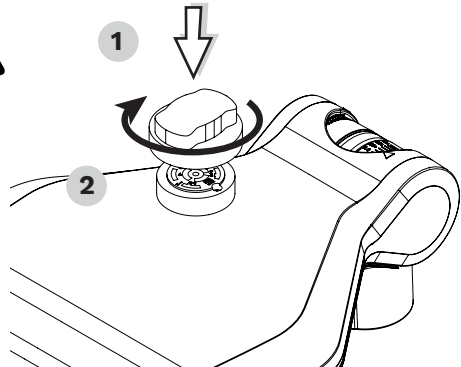
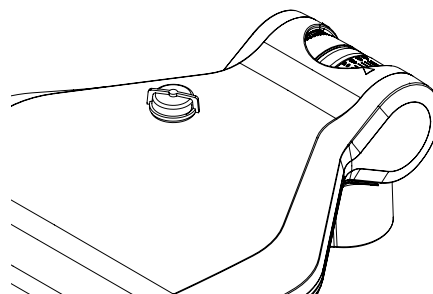
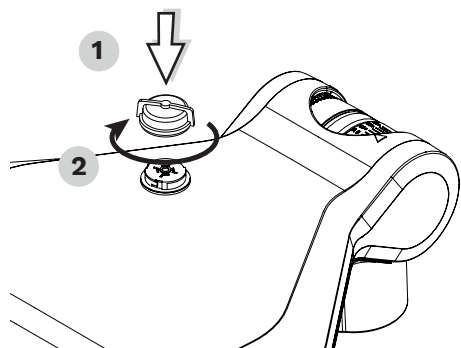
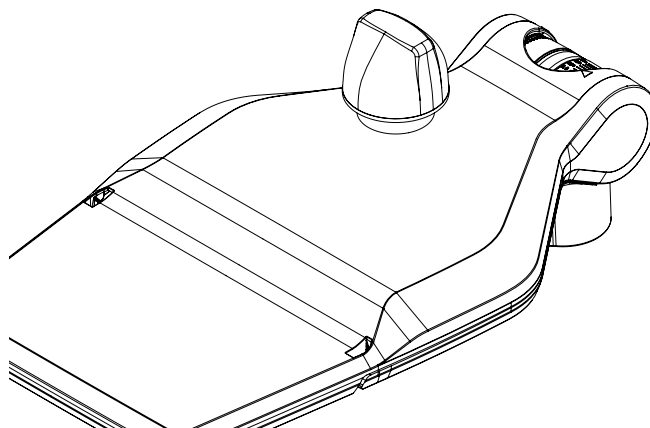
E



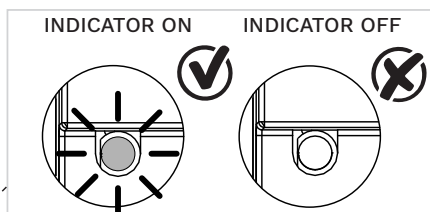
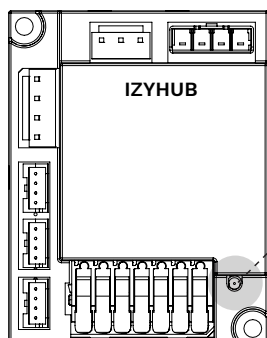
IP 66
IP 67

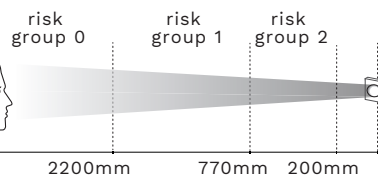


IP 66
IP 67



F





	SAFETY INSTRUCTIONS The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person. Always switch off the power prior to installation, maintenance or repair activities. RISK GROUP 2 - CAUTION! Hazardous optical radiation may be emitted from this product. Do not stare at the luminaire when operating as it may be harmful to the eyes. The luminaire should be positioned so that prolonged staring at the luminaire at a distance of less than 0.6m is not expected. In case of PVC insulated mains cable, the installer MUST ensure that the WHOLE cable is protected against climatic conditions, especially UV rays and rain, by making sure that the cable is contained inside the luminaire and pole Y-connection: In case of damage to the wire, it has to be replaced only by the manufacturer, distributor or by an expert, to avoid risks.	ISTRUZIONI DI SICUREZZA La sorgente di luce contenuta in questo sistema di illuminazione dovrà essere sostituita solo dal produttore, dal suo agente di servizio o da una persona con qualifica simile. Staccare sempre il filo della corrente prima di iniziare operazioni di installazione, manutenzione o riparazione. GRUPPO DI RISCHIO 2 - ATTENZIONE! Questo prodotto può emettere radiazioni ottiche potenzialmente pericolose. Non fissare la sorgente accesa. Potrebbe essere dannoso per gli occhi. L'apparecchio dovrebbe essere posizionato in modo da non permettere di fissare a lungo l'apparecchio a una distanza inferiore di 0.6m. In caso di cavo di alimentazione isolato in PVC, l'installatore DEVE garantire che il cavo INTERO sia protetto dalle condizioni climatiche, in particolare dai raggi UV e dalla pioggia, assicurandosi che il cavo sia contenuto all'interno del corpo illuminante e del palo Collegamento Y: in caso di danneggiamento, il cavo deve essere sostituito esclusivamente dal costruttore, dal distributore o da un tecnico esperto per evitare rischi.	VEILIGHEIDSINSTRUCTIES De lichtbron in deze armatuur dient uitsluitend door de fabrikant, diens onderhoudsvertegenwoordiger of een persoon met vergelijkbare kwalificaties te worden vervangen. Schakel altijd de stroom uit voordat u aan installatie, onderhoud of reparatie begint. RISICOGROEP 2 - LET OP! Bij dit product kan eventueel gevaarlijke optische straling voorkomen. Staar niet in de brandende lamp. Dit kan schadelijk zijn voor de ogen. Het armatuur moet worden geplaatst zodat staren in het armatuur op een afstand kleiner dan 0.6meter niet verwacht wordt. In het geval van PVC-geïsoleerde voedingskabels MOET de installateur ervoor zorgen dat de GEHELE kabel wordt beschermd tegen klimaatomstandigheden, met name UV-stralen en regen, door ervoor te zorgen dat de kabel zich in het armatuur en de paal bevindt Y-verbinding: in geval van schade aan de draad dient deze te worden vervangen door de fabrikant, de distributeur of door een expert, om risico's te vermijden.	SIKKERHETSINSTRUKTIONER Lyskilden i dette armatur må kun udskiftes af producenten, af en vedligeholdelsesvirksomhed udpeget af producenten eller af en tilsvarende kvalificeret virksomhed. Sluk altid for strømmen inden påbegyndelse af installation, vedligeholdelse eller reparation. Risikogrúpa 2 - ADVARSEL! Produktet kan muligvis udsende farlig optisk stråling. Kik ikke direkte ind i armaturet under drift, det kan være skadeligt for øjnene. Armaturet skal placeres således så langvarig stirren ind i armaturet, på en afstand der er tættere end 0.6m, undgå. I tilfælde af PVC-isoleret ledning SKAL elektriker'en sikre, at HELE kablet er beskyttet mod klimatiske forhold, dette gælder især UV-strål og regn. Elektriker'en skal derfor sørge for, at kablet forbliver inde i armaturet og masten. Type Y-møntering: Hvis det eksterne kabel eller ledning på dette armatur er beskadiget, må det kun udskiftes af producenten eller af en servicepartner til producenten eller tilsvarende kvalificeret person, for at undgå skader.
ENG		ITA	NLD	DAN
DEU		POL	RUS	RON
FRA		SPA	POR	SWE
HUN		CHI	UKR	SRP

تعليمات السلامة:

في حالة الحاجة لتفجير مصدر الضوء، يتم ذلك من خلال الشركة المصنعة أو الوكيل المخول لعمل ذلك أو شخص موهل لذلك.

دائماً أفضل الدائرة الكهربائية قبل تركيب أو صيانة الجهاز.

تحذير: هذا المنتج مصنف ضمن مجموعة المخاطر 2

خطر انبعاث اشعاع ضوئي ، لا تنظر مباشرة الى الجهاز أو خطر الإصابة بالعدسة.

الضوء من مسافة أقل من 0.6 م غير متوقفة.

يجب على الشخص الذي يوصل الجهاز بالادارة الكهربائية التأكد من أن محمي من التيارات المخاطية وخاصة الاشعة فوق البنفسجية والمطر من خلال التأكد أن الكابل محمي بغطاء العموود والجهاز

في حالة الحاجة لتفجير الاسلاك الداخلية، يتم ذلك من خلال الشركة المصنعة أو الوكيل المخول لعمل ذلك أو شخص مخول لذلك.

وأخيراً الفصل البادئة الكد بانه قبل تركيب أو صيانة الجهاز.