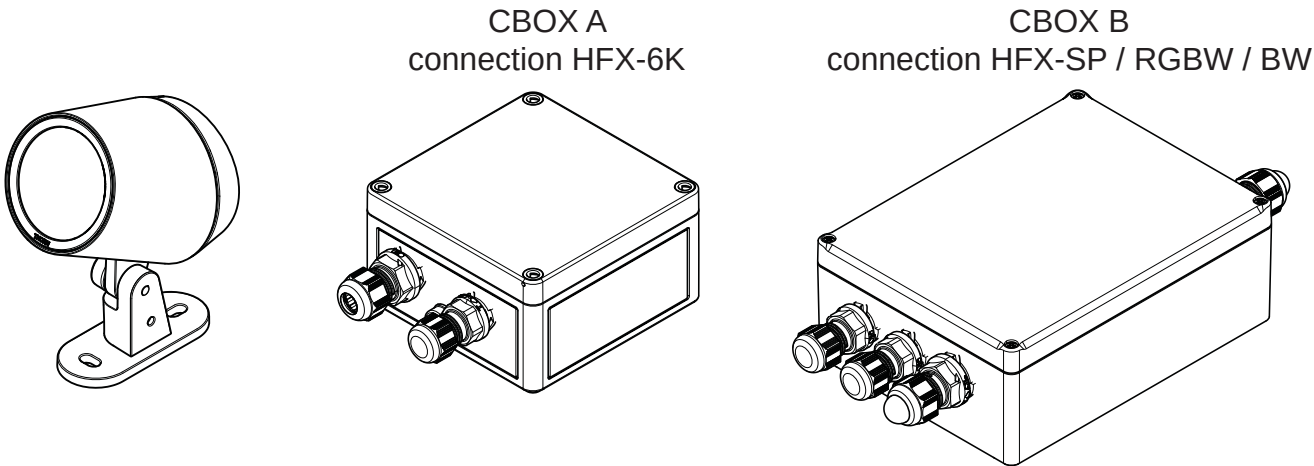


- UK** Installation instructions
 DE Montageanleitung
 CZ Montážní návod
 DK Monteringsvejledning
 EE Paigaldusjuhend
- FI** Asennusohje
 FR Notice de montage
 HU Szerelési útmutató
 IT Istruzioni di montaggio
 LT Montavimo Instrukcijos
- LV** Instalācijas instrukcija
 NO Monteringsanvisning
 PL Instrukcja montażu
 SE Installationsanvisning
 RU ИНСТРУКЦИЯ ПО МОНТАЖУ

TYPE : CONTRAST 3 4L SMALL



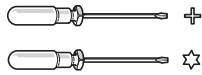
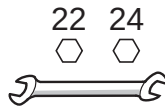
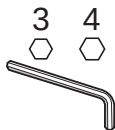
The luminaire with clear optic should be positionned so that prolonged staring into the luminaire at a distance <2m is not expected



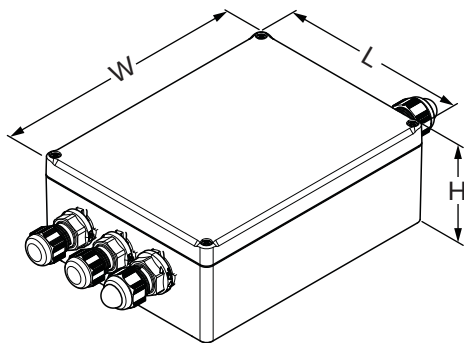
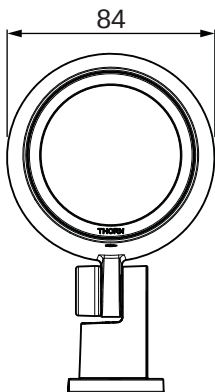
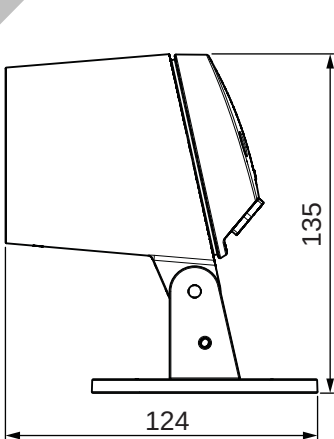
CLASS II

IP66

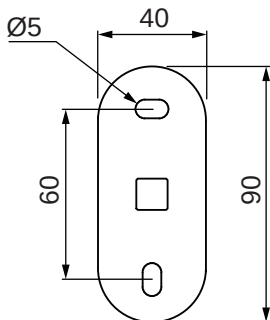
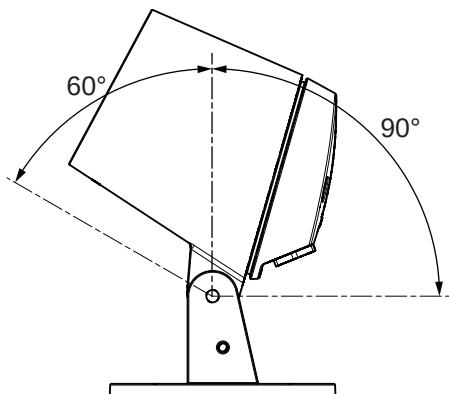
IK08



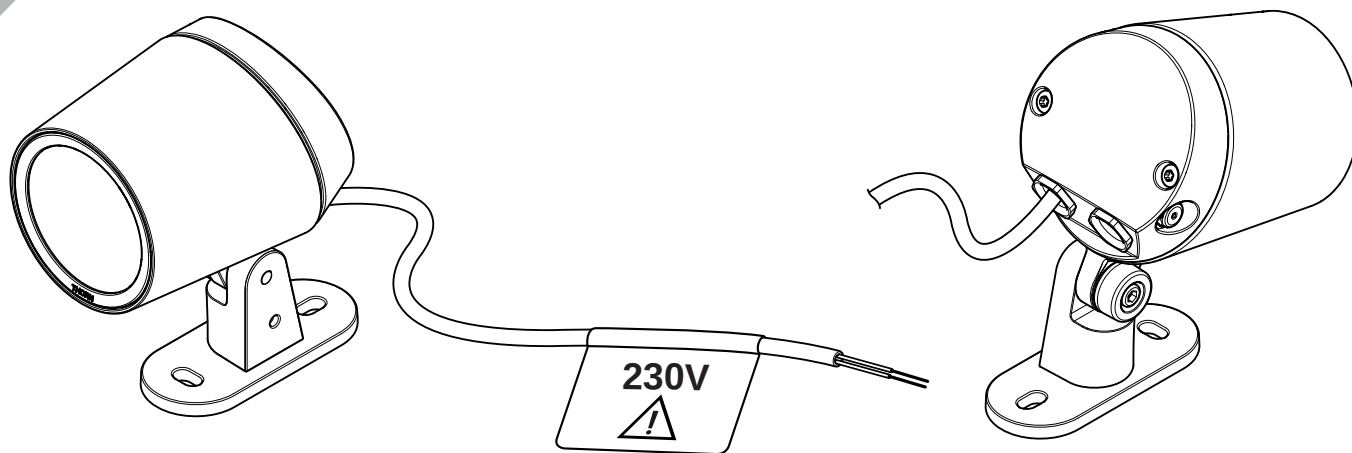
1



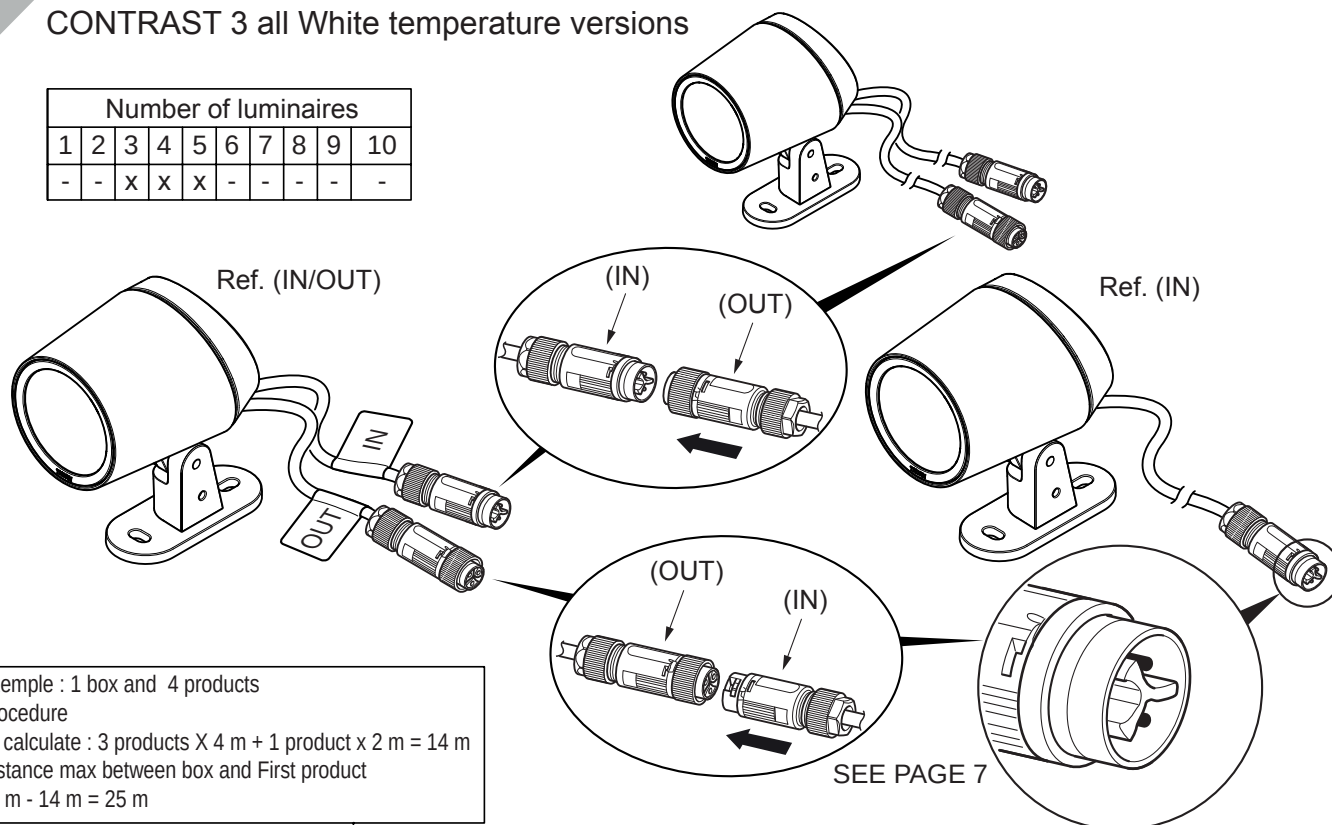
	W (mm)	L (mm)	H (mm)
CBOX A	130	130	75
CBOX B	202	150	77,5



		1 kg
		1 kg
		1,3 kg



Number of luminaires										
1	2	3	4	5	6	7	8	9	10	
-	-	X	X	X	-	-	-	-	-	-



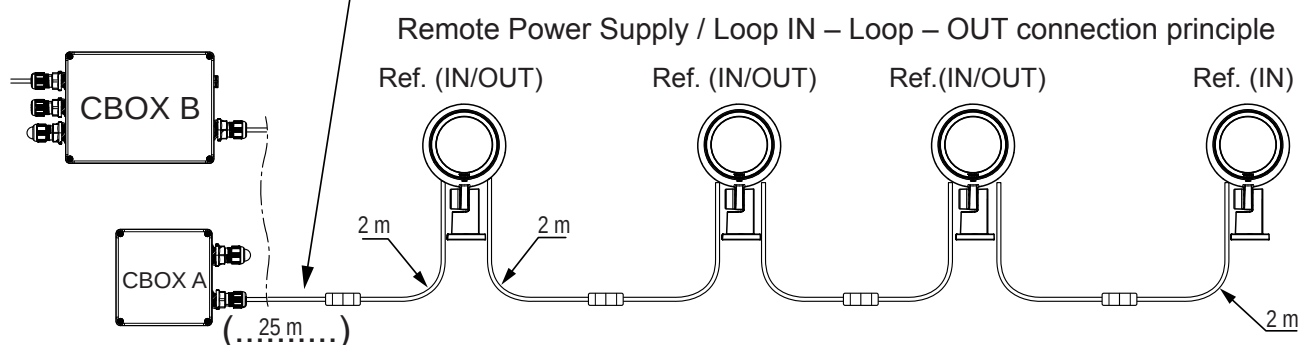
Exemple : 1 box and 4 products

Procedure

To calculate : 3 products X 4 m + 1 product x 2 m = 14 m

Distance max between box and First product

39 m - 14 m = 25 m

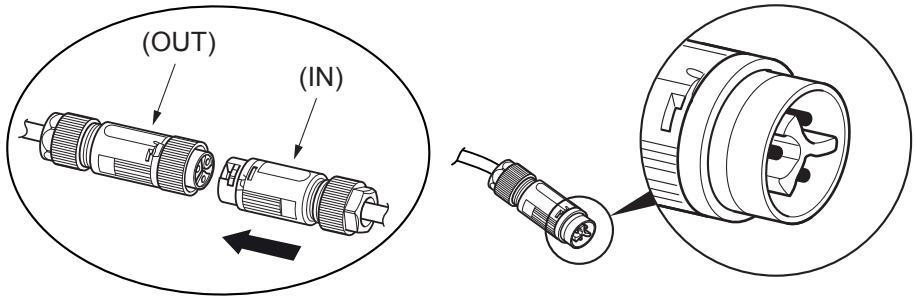


		Number of luminaires									
		1	2	3	4	5	6	7	8	9	10
Max distance (m)	Cross section										
	1 mm ²	-	-	29	39	49	-	-	-	-	-

		Number of luminaires per output (Watts)									
		1	2	3	4	5	6	7	8	9	10
CONT3 4L WHITE CBOX [...]	96633486			22	28	34					
	96633487										

CONTRAST 3 BW

Number of luminaires									
1	2	3	4	5	6	7	8	9	10
-	-	X	X	X	-	-	-	-	-



Exemple : 1 box and 3 products

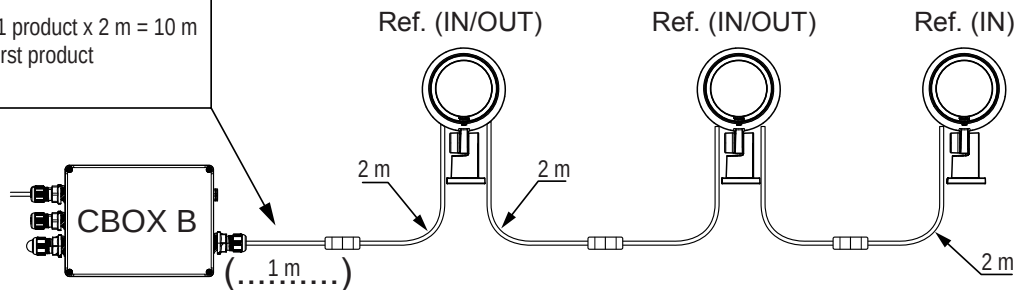
Procedure

To calculate : 2 products X 4 m + 1 product x 2 m = 10 m

Distance max between box and First product

11 m - 10 m = 1 m

Remote Power Supply / Loop IN – Loop – OUT connection principle

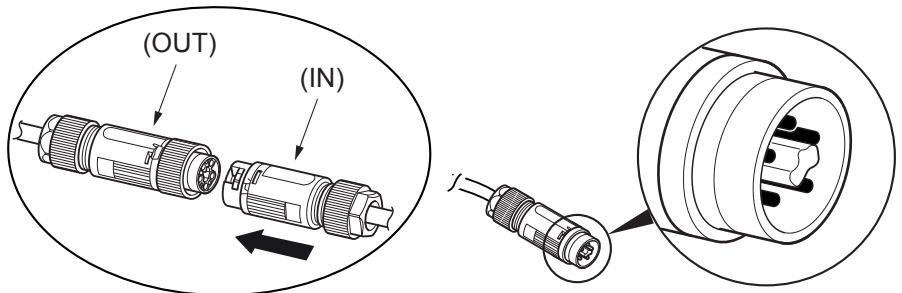


		Number of luminaires									
		1	2	3	4	5	6	7	8	9	10
Max distance (m)	Cross section										
	1 mm ²	-	-	11	14	18	-	-	-	-	-

		Number of luminaires per output (Watts)									
		1	2	3	4	5	6	7	8	9	10
CONT3 4L BW CBOX [...]				23	31	37					
96633488											

CONTRAST 3 RGBW

Number of luminaires											
1	2	3	4	5	6	7	8	9	10	11	12
X	X	X	X	X	X	X	X	X	X	-	-



Exemple : 1 box and 2 products

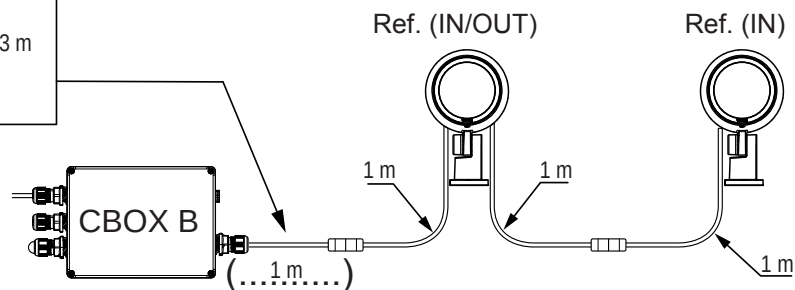
Procedure

To calculate : 1 products X 2 m + 1 product x 1 m = 3 m

Distance max between box and First product

4 m - 3 m = 1 m

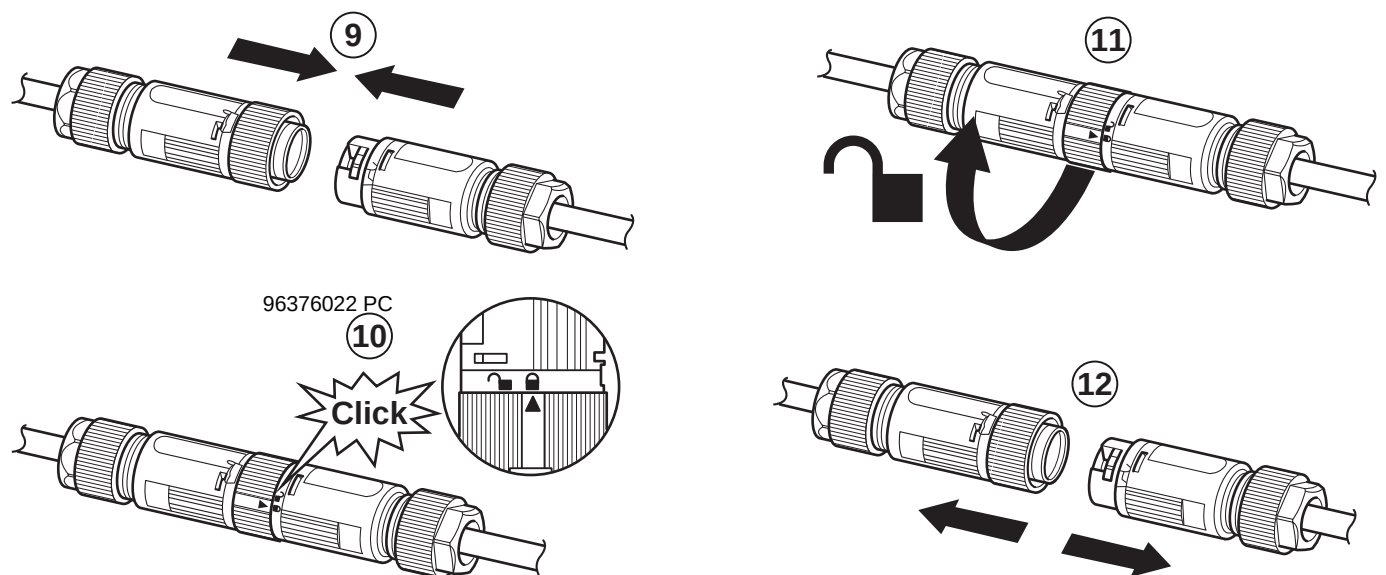
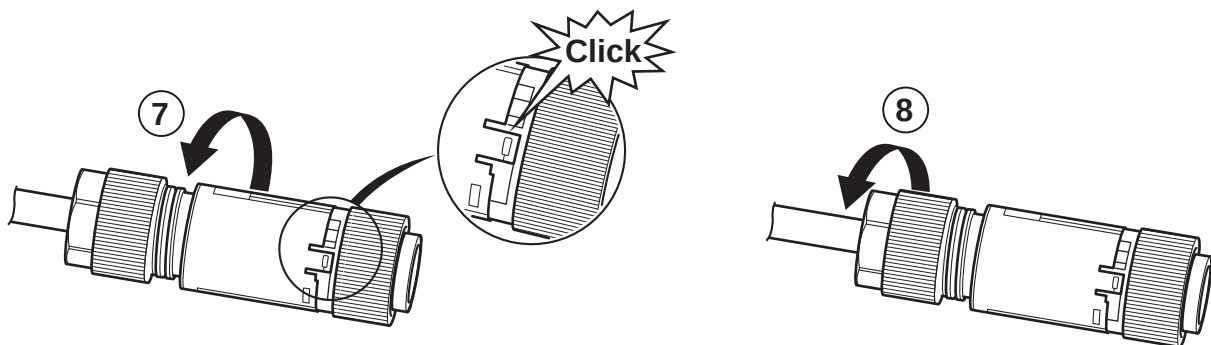
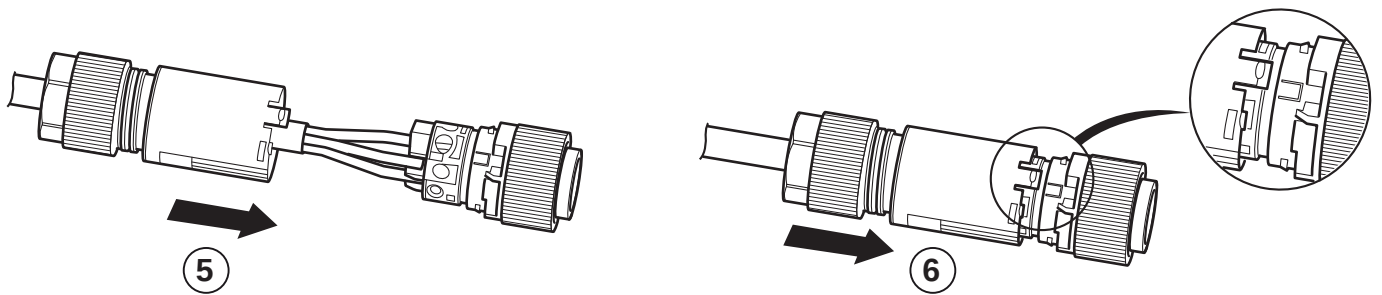
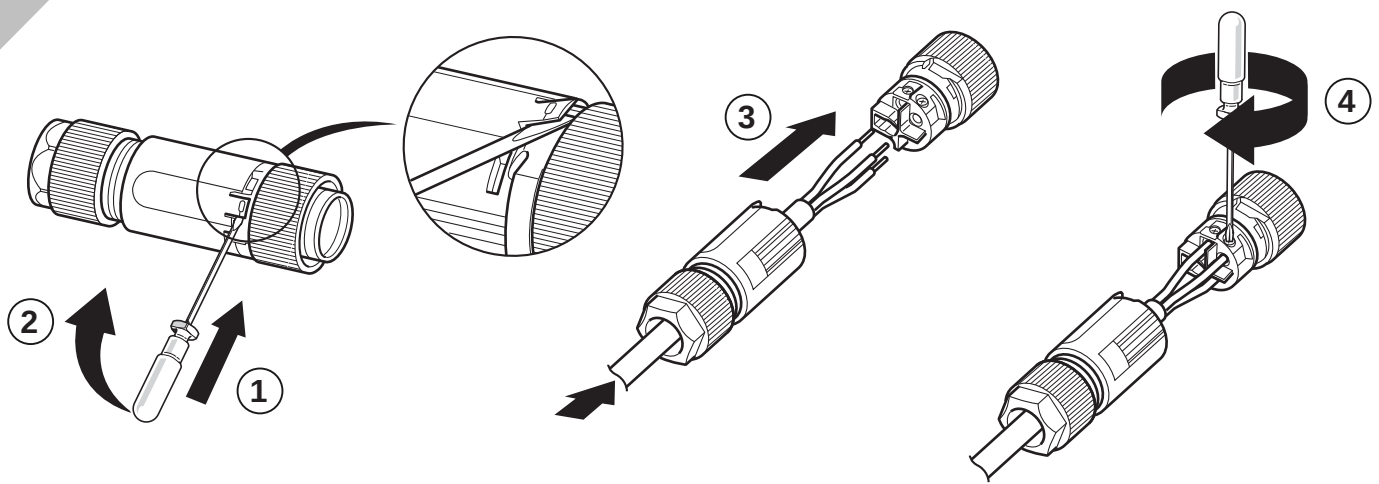
Remote Power Supply / Loop IN – Loop – OUT connection principle

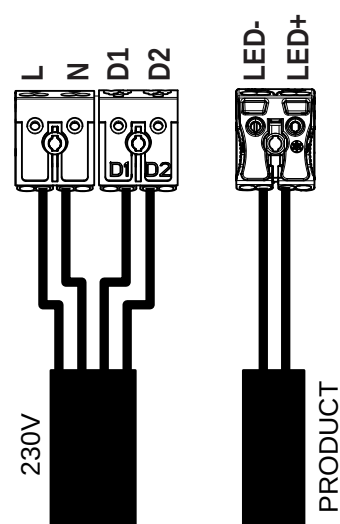
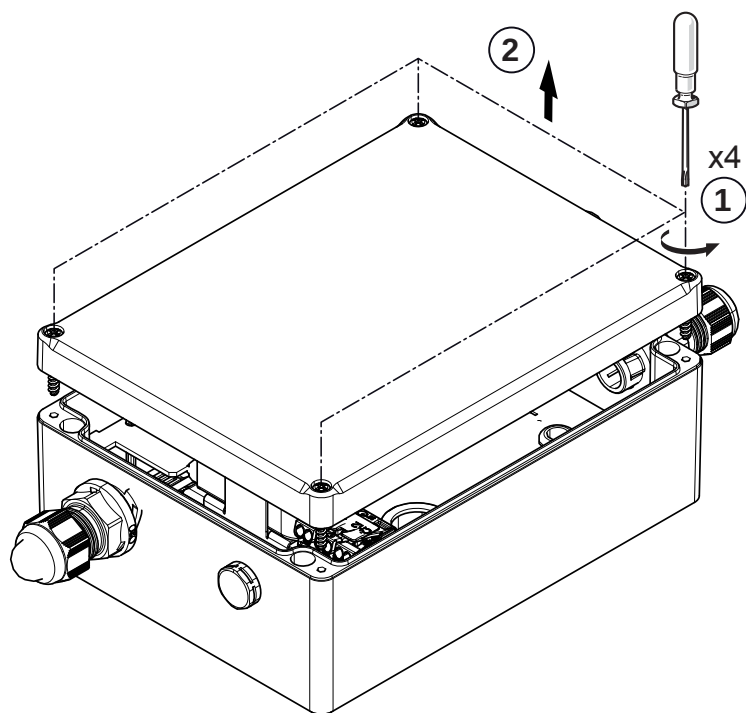


		Number of luminaires											
		1	2	3	4	5	6	7	8	9	10	11	12
Max distance (m)	Cross section												
	1 mm ²	3	4	5	7	9	11	13	15	16	18	-	-

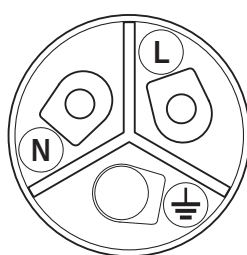
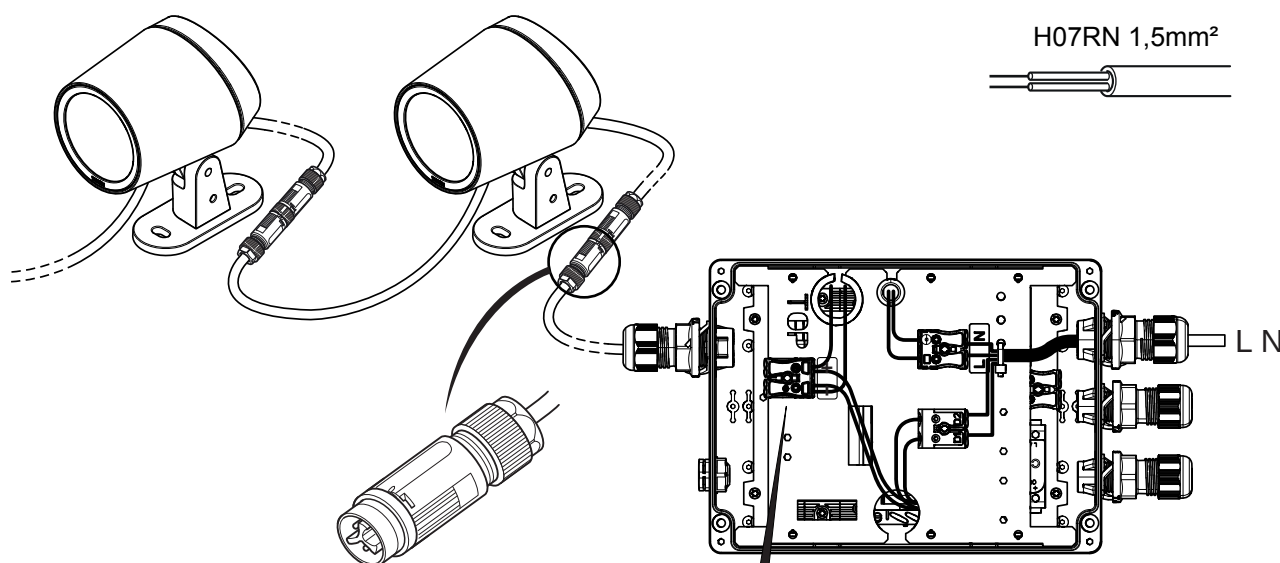
		Number of luminaires per output (Watts)									
		1	2	3	4	5	6	7	8	9	10
CONT3 4L RGBW CBOX [...]		14	19	23	32	38	44	51	57	63	69
96633485											



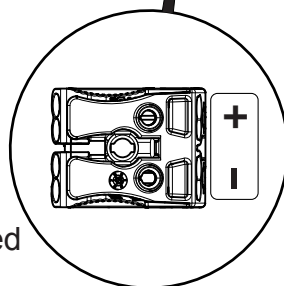


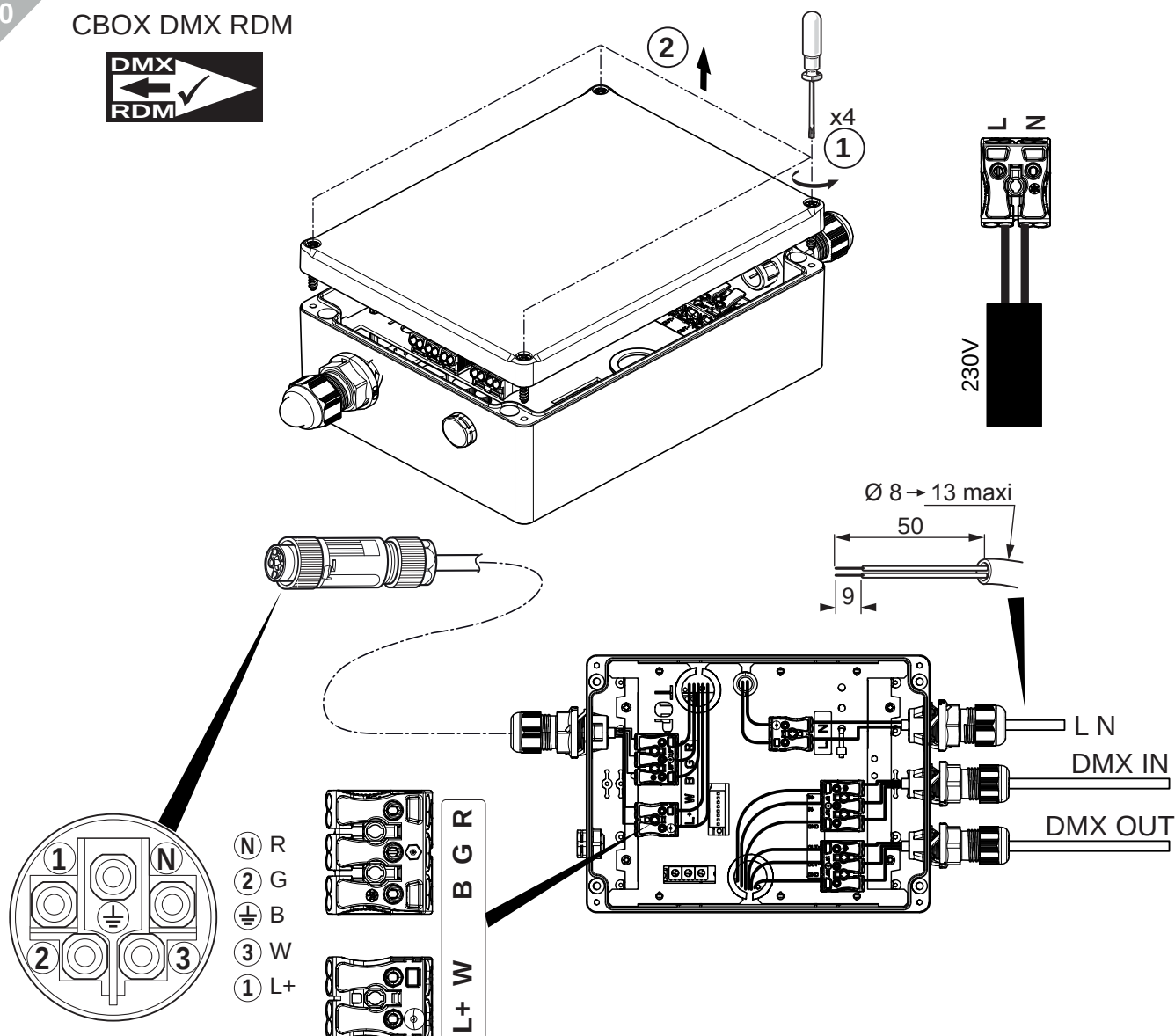
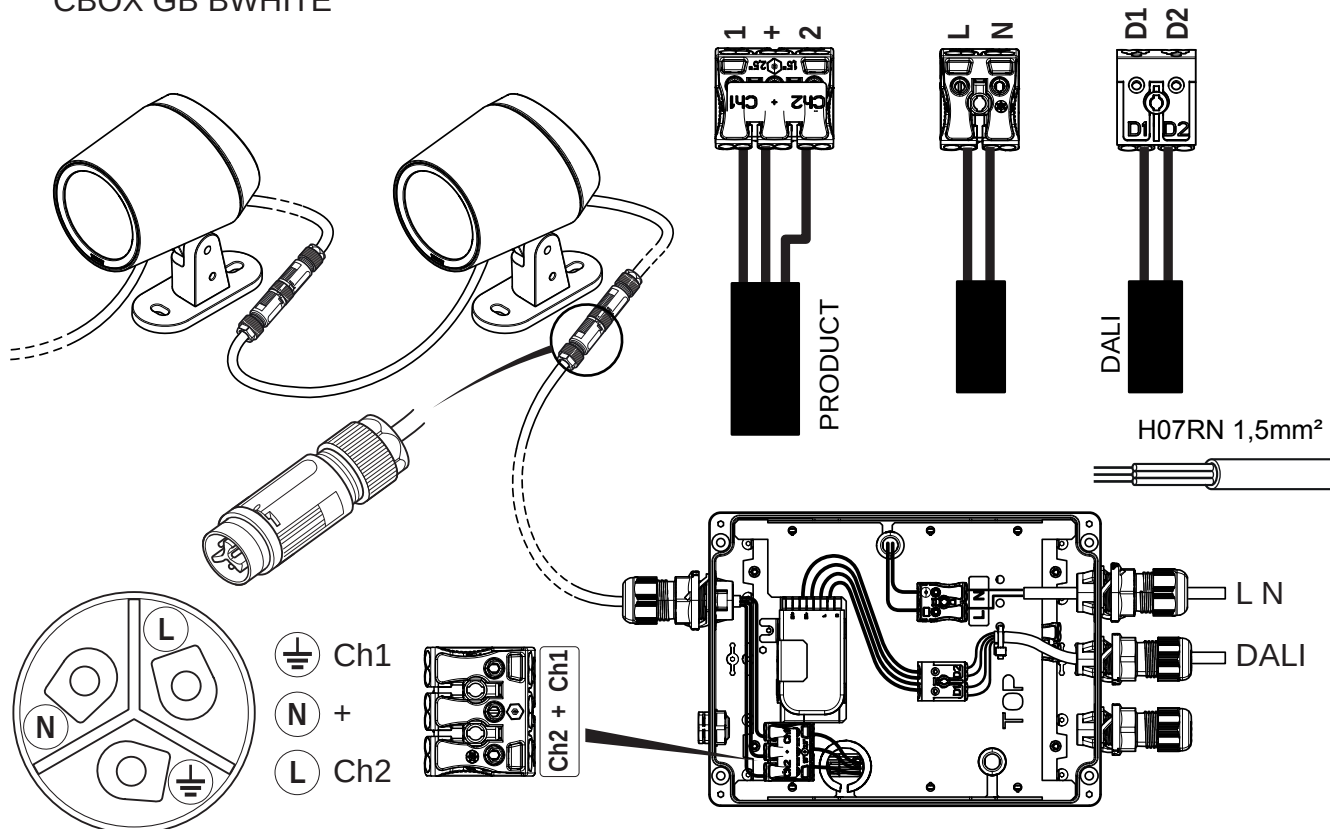


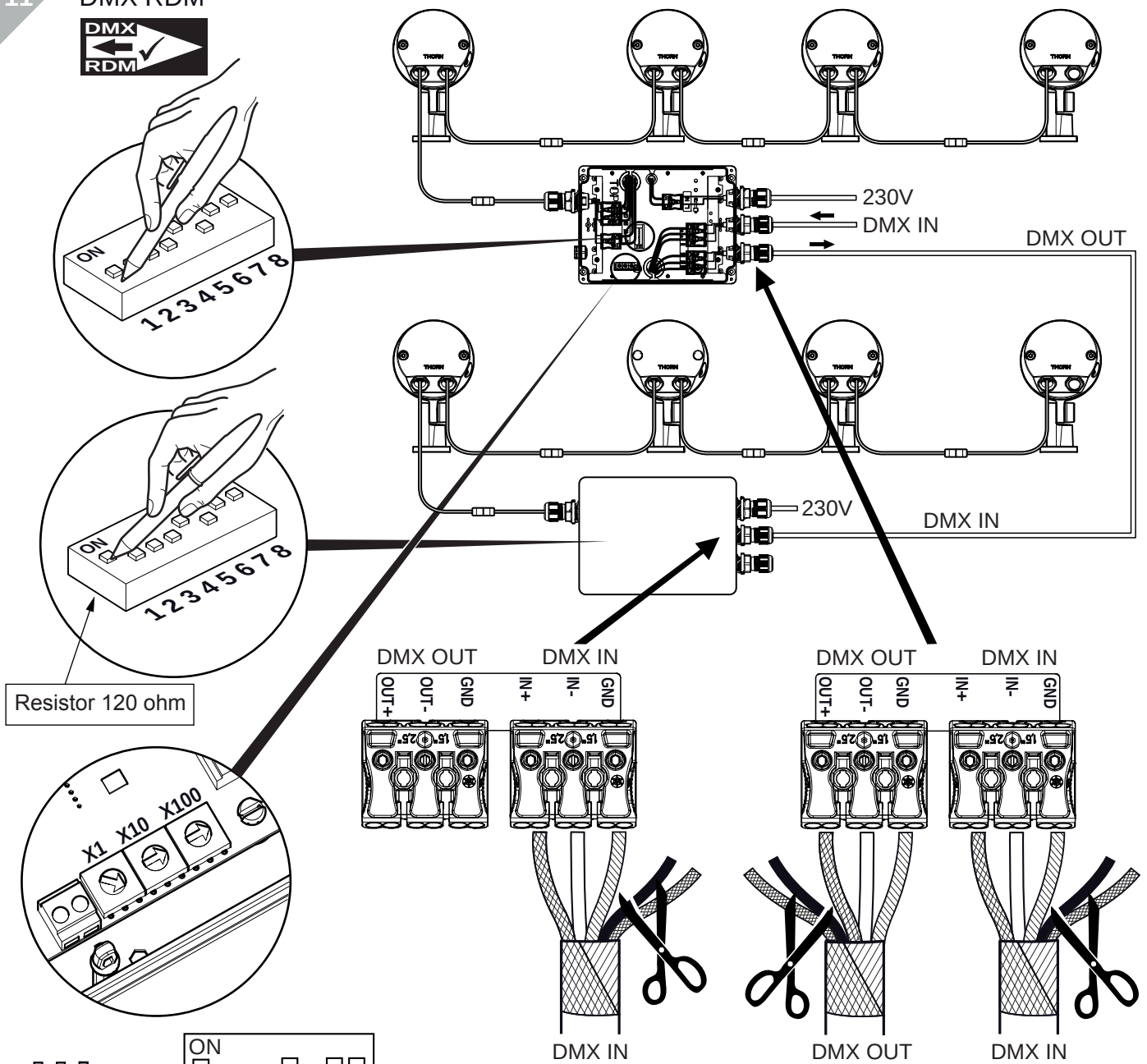
H07RN 1,5mm²



L +
 N -
 ⚡ Not used







DMX ADDRESS EXAMPLE

Address	100	10	1
001	0	0	1

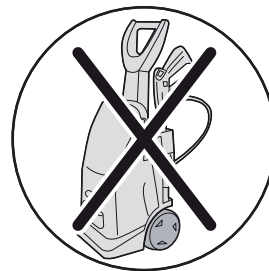
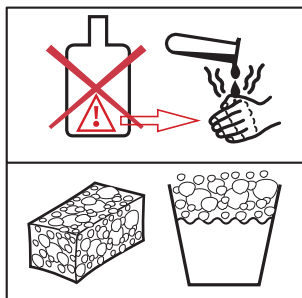
AUTOMATIC MODES

Address	100	10	1
Test 000	0	0	0
Mode 1 Address 900	9	0	0

Address	100	10	1
059	0	0	0
099	0	0	0
126	0	0	0
154	0	0	0



EVERY 6 MONTHS



FRANCAIS

- Remplacer toute protection fissurée.
- Les luminaires classe II doivent être installés de façon à ce que la partie métallique ne soit pas en contact avec l'installation électrique connectée à la terre.

ATTENTION: Les luminaires classe I doivent être reliés à la terre.

- Ce luminaire fonctionne à une tension nominale qui doit être coupée avant toute intervention sur l'appareillage.
- Toute modification de cet appareil est interdite.
- Respecter la distance minimale par rapport aux objets éclairés définie par ce sigle.

SVERIGE

- Ersätta alla spräckta skyddsplåtar.
- Klass II armaturer måste installeras så att nakna metalldelar i armaturen inte är i kontakt med någon elektrisk installation, kopplad till en skyddledare.

WARNING: Klass I armaturer måste vara jordade.

- Denna armatur fungerar med högspänning som måste vara fränslagen före ingripande i driftdonen.
- Alla ändringar i denna armatur är förbjuden.

ITALIANO

- Sostituire sempre tutte le protezioni danneggiate.
- Gli apparecchi in classe II devono essere installati in modo che le parti metalliche non siano in contatto con apparati elettrici collegati a terra.

ATTENZIONE: Gli apparecchi in class I devono essere collegati a terra.

- Questo apparecchio funziona a tensione nominale, questa deve essere interrotta prima di ogni intervento sul gruppo di alimentazione.
- Ogni modifica dell' apparecchio è proibita.

ENGLISH

- Replace any cracked protective shield.
- Class II luminaires must be installed so that exposed metal work of the luminaire is not in contact with any part of the electrical installation connected to a protective conductor.

WARNING: Class I luminaires must be earthed.

- This luminaire operates at mains voltage which must be switched off before intervention in control gear.
- Any modification to this luminaire is forbidden.
- Lighted objects nearer than the minimal distance in the is forbidden.

DEUTSCH

- Ersetze jede gebrochene Schutzscheibe.
- Schutzklasse II Leuchten müssen so installiert werden, daß berührbare Metallteile nicht mit einem, an dem Schutzleiter angeschlossenen Teil der elektrischen Installation in Kontakt kommen können.

ACHTUNG: Schutzklasse I Leuchten müssen geerdet sein.

- Diese Leuchte wird mit Netzspannung betrieben. Bevor Eingriffe am Vorschaltgerät vorgenommen werden sowie vor Wartung und Installation, ist die Versorgungsspannung abzuschalten.
- Jede Änderung an dieser Leuchte ist verboten.

SUOMI

- Rikkoontunut suojalasi vaihdettava välittömästi uutsen vastaavaan.
- Asennettaessa suojausluokan II valaisinta on peruseristetyin johdon ja kosketeltavien metalliosien välinen kosketus tehokkaasti eristettävä.

VAROITUS: Suojausluokan I valaisin täytyy maadoittaa.

- Verkköjännite on kytkettävä pois ennen valaisimen huoltotoimenpiteitä.
- Valaisimen rakennetta ei saa muuttaa.