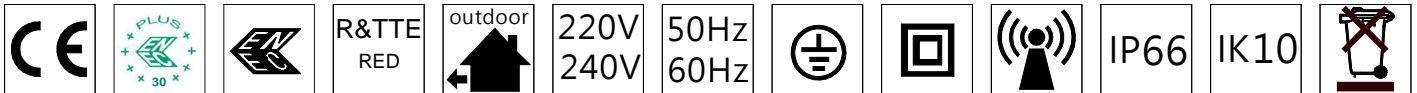
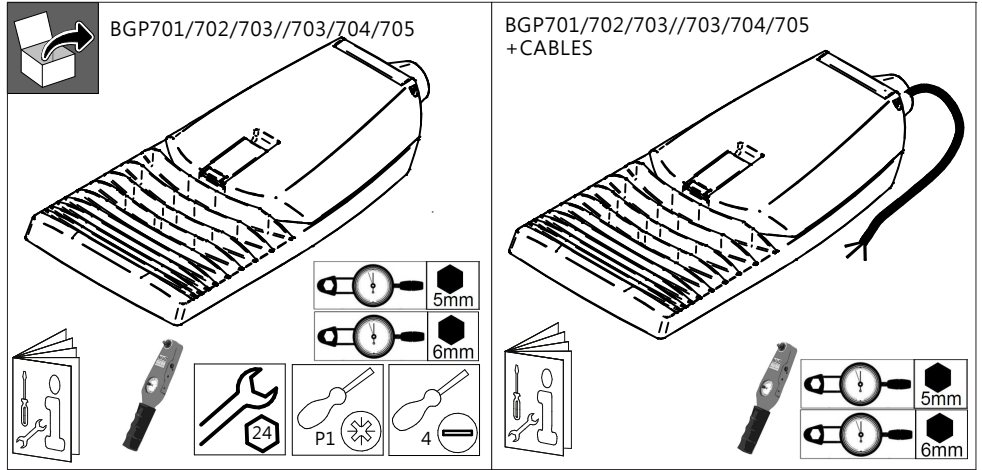


PHILIPS

Luma gen 2

BGP702/703/704/705



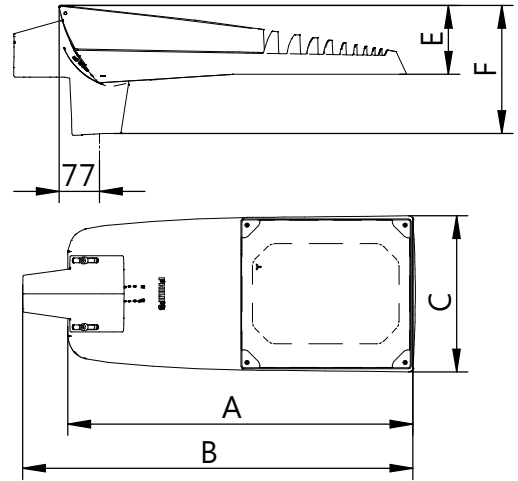
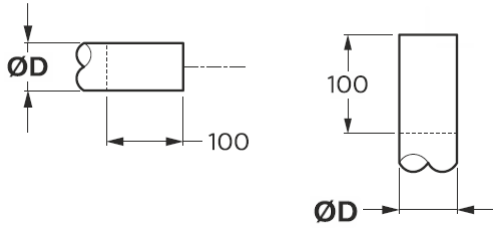
Luminaire	LEDs	Driver	MCB B16A	Inrush current I _{peak} (A)	Inrush current T _{width} (μs)	P(W)	P(W) (-/+11%)	kg (+/-10%)
Luma gen 2 Micro BGP702	6-10	22W FP	23	15	360	4-12	5,5-14,8	8
	20	40W FP	21	21	300	11-39	14-42,5	
Luma gen 2 Mini BGP703	10	22W FP	23	15	360	4-12	5,5-14,8	9,5
	20	40W FP	21	21	300	11-37	14-40,5	
	30	75W FP	10	43	260	36-60	40-64	
Luma gen 2 Medium BGP704	40	110W FP	10	45	250	47-73	51-78	11,5
	20	40W FP	21	7	300	11-37	14-41,5	
	40	110W FP	10	47	250	25-107	28,5-114	
Luma gen 2 Large BGP705	60-80	165W FP	7	58	340	81-160	90-170	19,5
	80-180	110W FP	10	47	250	45-314	50-330	
Luma gen 2 Large BGP705	60-180	110W FP	10	47	250	45-314	50-330	19,5
	80-180	165W FP	7	58	340	81-353	89-370	

Luma gen 2 Micro BGP702	6-10	22W SR	21	18	320	4-12	5,9-15,4	8
	20	40W SR	21	21	300	11-39	14,6-43,5	
Luma gen 2 Mini BGP703	10	22W SR	21	18	320	4-12	5,9-15,4	9,5
	20	40W SR	21	21	300	11-37	14,6-41	
	30	75W SR	33	4	2700	36-60	40-64	
Luma gen 2 Medium BGP704	40	110W SR	23	4	2700	47-73	52-79	11,5
	20	40W SR	21	21	300	11-37	14,6-42,5	
	40	110W SR	23	4	2700	25-107	29-114	
Luma gen 2 Medium BGP704	60-80	165W SR	13	11,5	100	81-160	89-170	11,5
	80	75W SR	33	4	2700	110-141	118-150	
	60-180	110W SR	23	4	2700	45-314	50-330	
Luma gen 2 Large BGP705	80-180	165W SR	13	11,5	100	81-353	89-370	19,5

SR - System Ready driver; FP - Full Prog driver

Cxs(m ²)	Side Entry	Beam Angle					Post Top	Beam Angle				
		-20°	-10°	0°	+10°	+20°		-20°	-10°	0°	+10°	+20°
Micro	Micro	0,047	0,028	0,016	0,017	NA	Micro	NA	NA	0,021	0,025	0,036
	Mini	0,053	0,031	0,017	0,02	NA	Mini	NA	NA	0,021	0,027	0,045
	Medium	0,062	0,034	0,018	0,021	NA	Medium	NA	NA	0,024	0,029	0,05
	Large	0,065	0,046	0,027	0,039	NA	Large	NA	NA	0,031	0,047	0,065

Dimensions						
Luminaire	A	B	C	E	F	D
Micro BGP702	556	642	293	146	241	32-60
Mini BGP703	652	734	295	146	241	32-60
Medium BGP704	657	743	360	146	241	32-60
Large BGP705	855	937	485	158	242	32-60



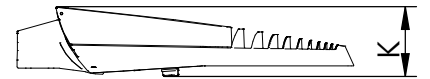
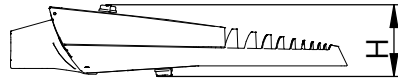
1a

Dimensions			
Luminaire	G	H	K
Micro BGP702	153	158	154
Mini BGP703	153	158	154
Medium BGP704	153	158	154
Large BGP705	160	160	150

Standardized SR Socket



Standardized SR Socket



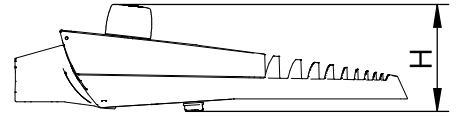
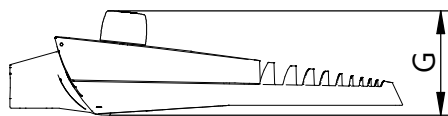
Standardized SR Socket

Standardized SR Socket

1b

Dimensions		
Luminaire	G	H
Micro BGP702	198	202
Mini BGP703	198	202
Medium BGP704	198	202
Large BGP705	215	215

CityTouch OLC COM SR

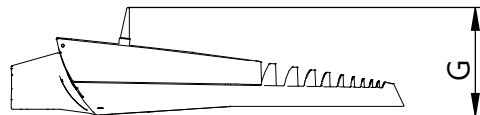


Standardized SR Socket

1c

Dimensions	
Luminaire	G
Micro BGP702	206
Mini BGP703	206
Medium BGP704	206
Large BGP705	211

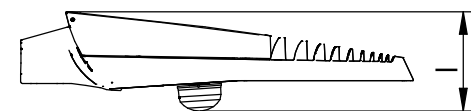
RF Antenna



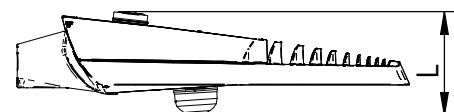
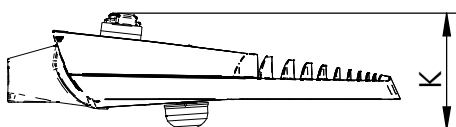
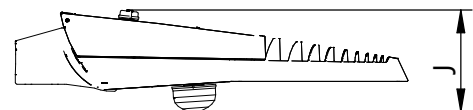
1d

Dimensions				
Luminaire	I	J	K	L
Micro BGP702	188	193	225	201
Mini BGP703	188	193	220	196
Medium BGP704	188	193	223	199
Large BGP705	176	186	214	190

Wattstopper OLC SR



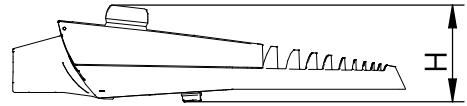
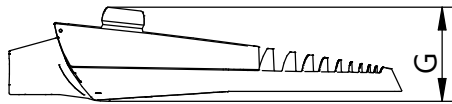
Standardized SR Socket



1e

Dimensions		
Luminaire	G	H
Micro BGP702	198	202
Mini BGP703	198	202
Medium BGP704	198	202
Large BGP705	182	182

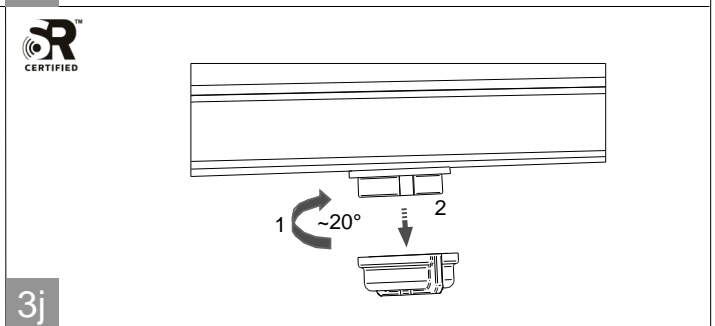
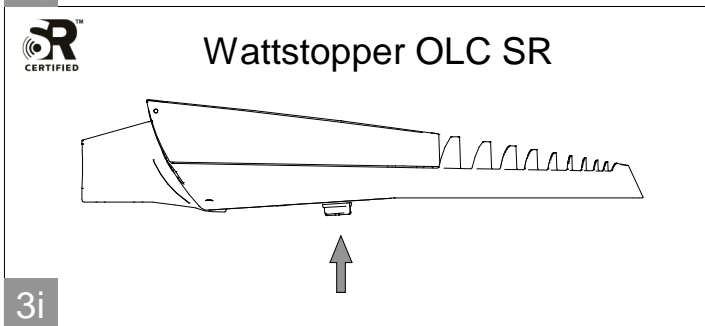
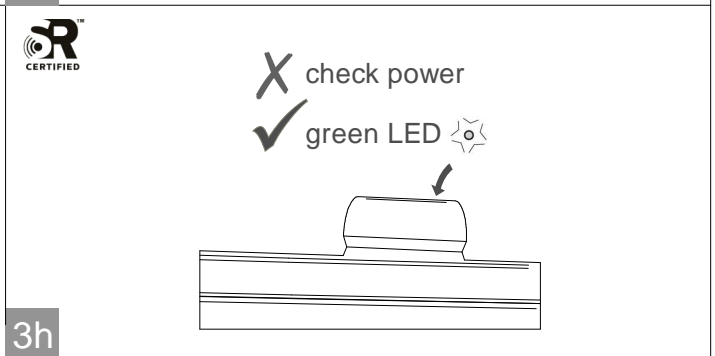
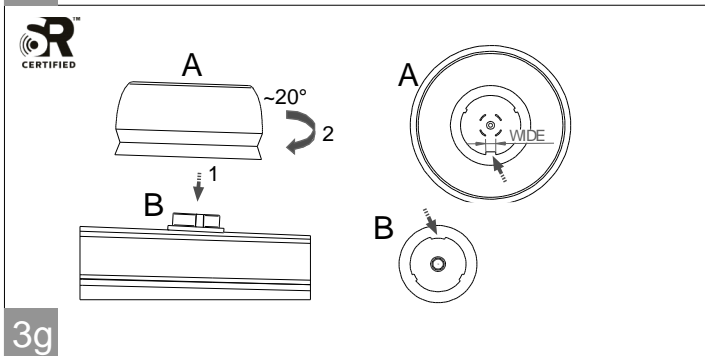
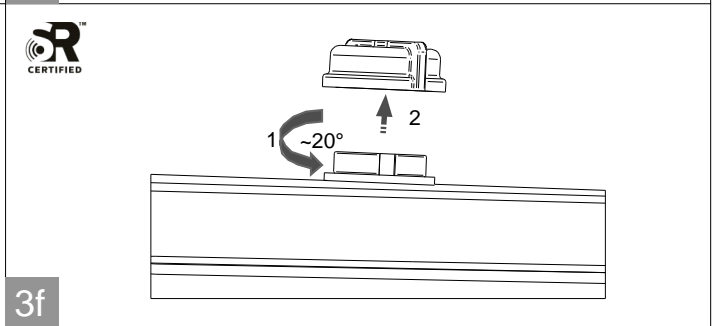
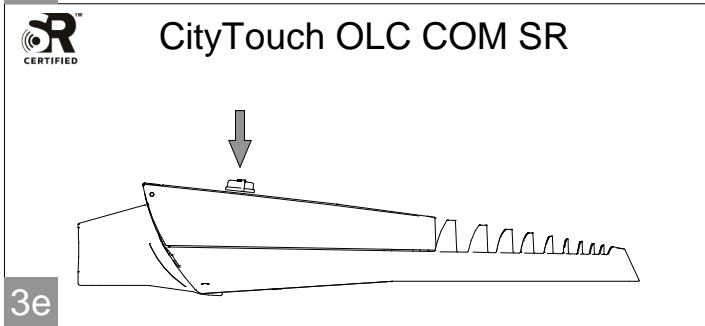
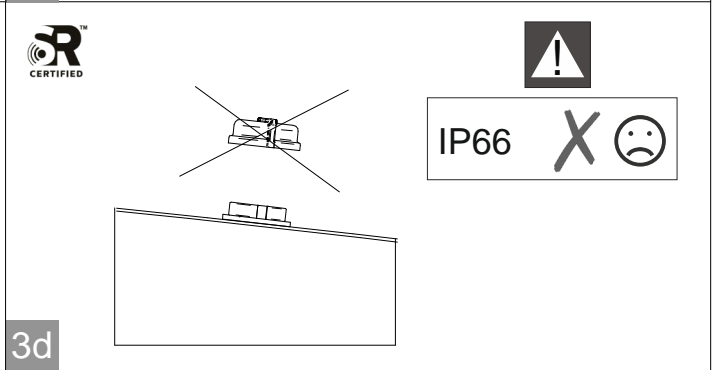
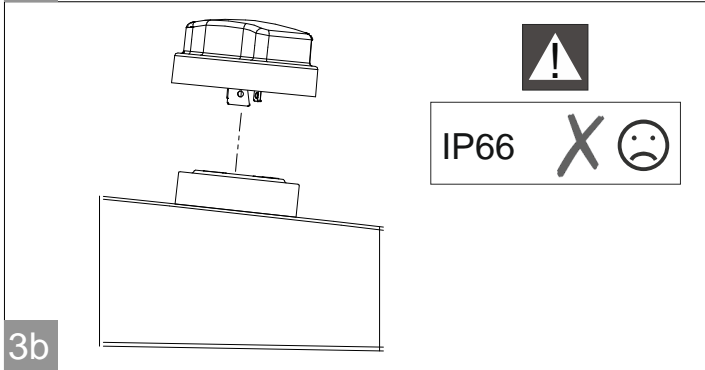
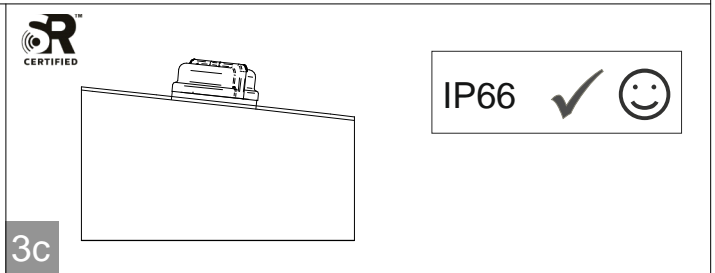
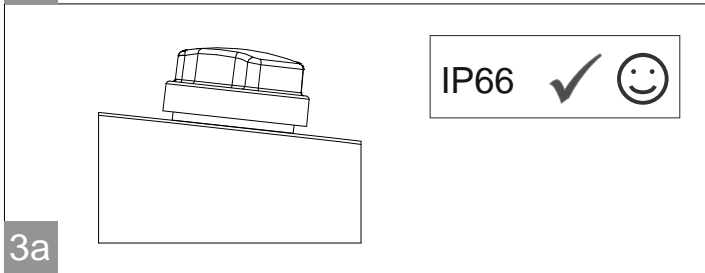
EasyAir OLC SR



1f

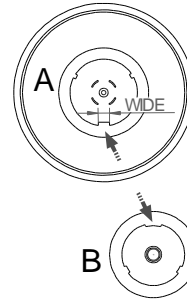
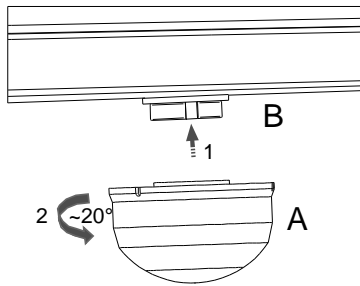
GB SR compatibility: For SR based luminaires only SR Certified components/sensors are to be used (see also: <http://www.lighting.philips.co.uk/oem-emea/products/driving-connected-lighting>). Functional compatibility of 2 (SR certified) components/sensors to be used in combination as well as override possibility of any line-switch function used in a SR based luminaire, is to be released by the master component/sensor supplier. For the use of NEMA 7pin socket on a SR based luminaire a full system verification is required. Not following these advises can/will cause risk of damage and non-compliance for which Signify cannot take any responsibility.

2





Wattstopper OLC SR

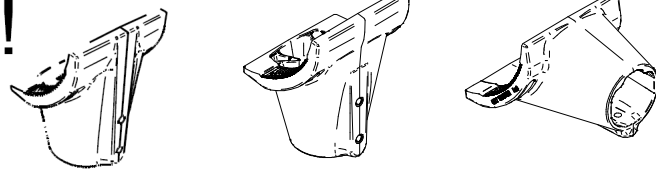


3k

Pole:

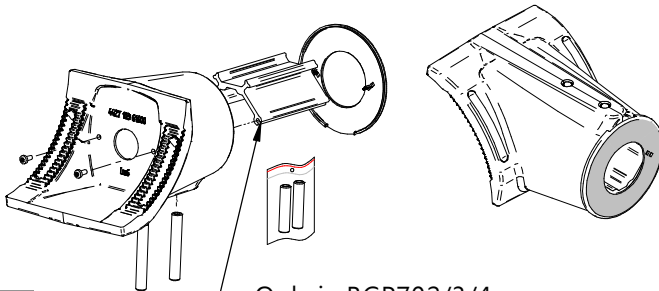
Ø76

Ø76-60-48-42-32



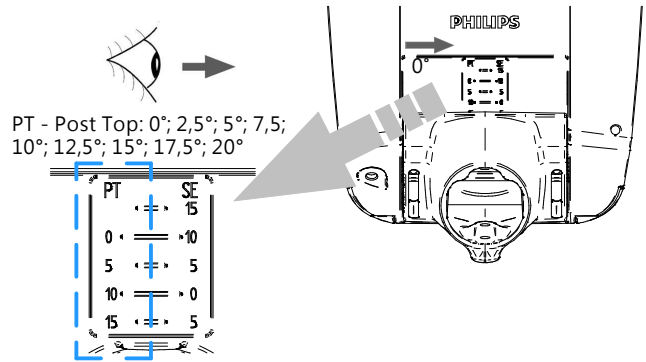
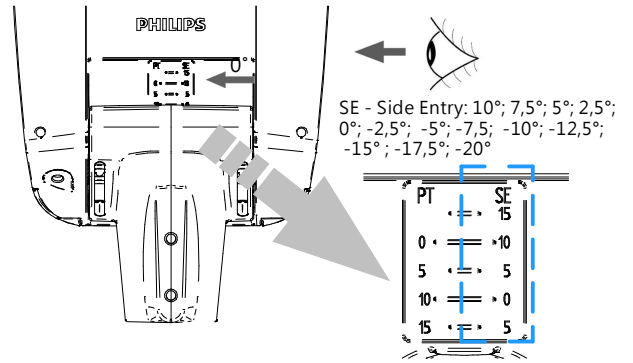
Post-top only

Ø76 → Ø32/ Ø42/ Ø48



Only in BGP702/3/4

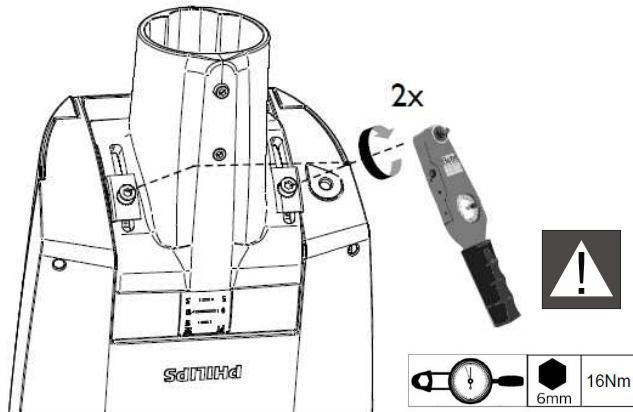
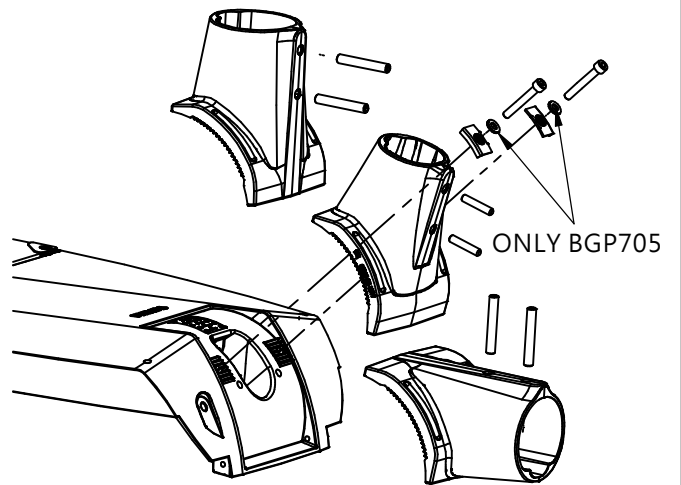
4a



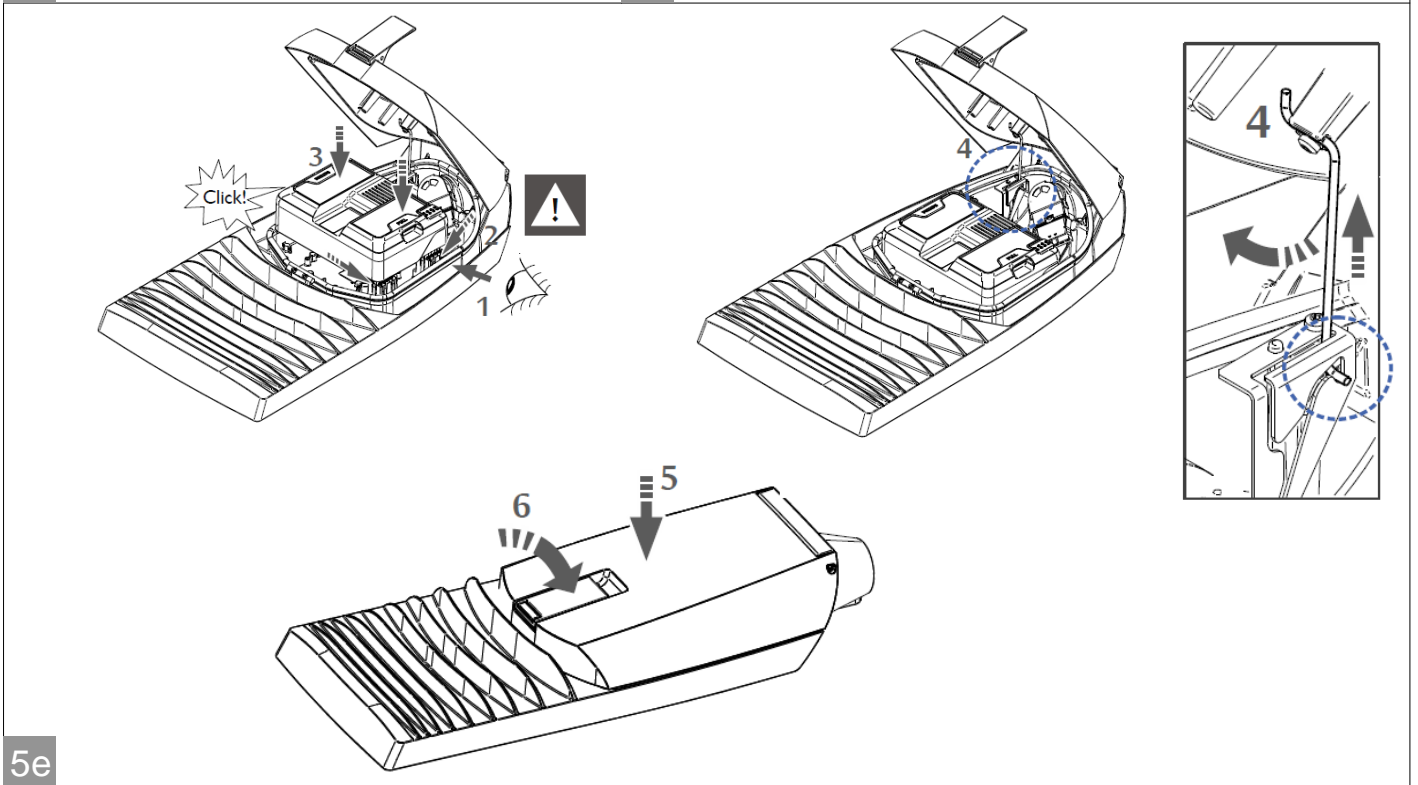
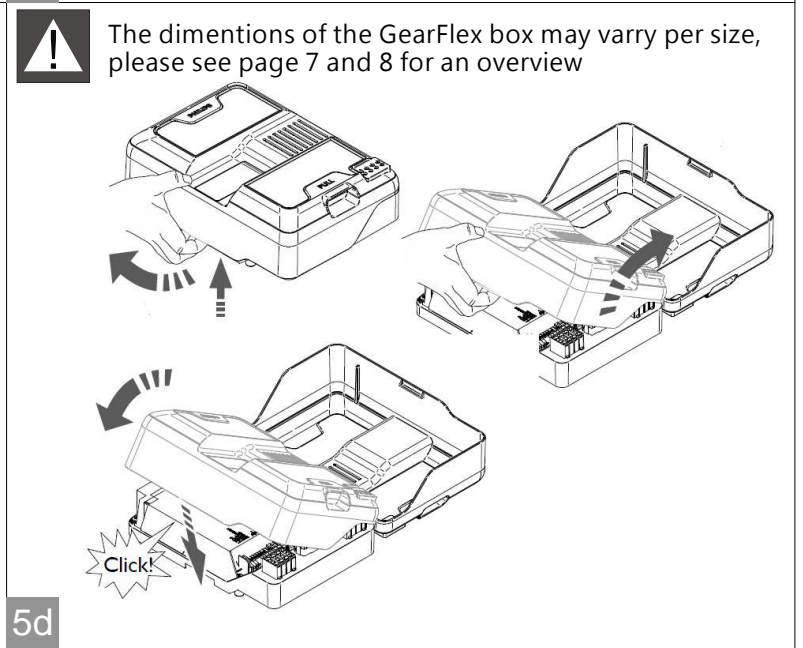
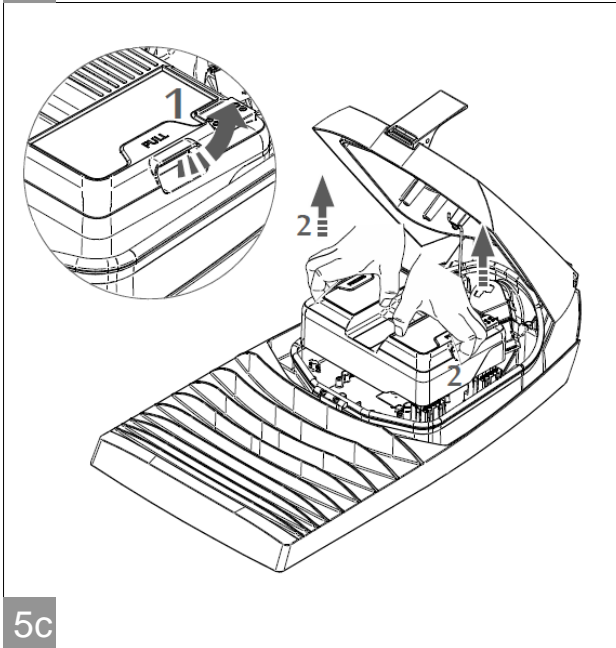
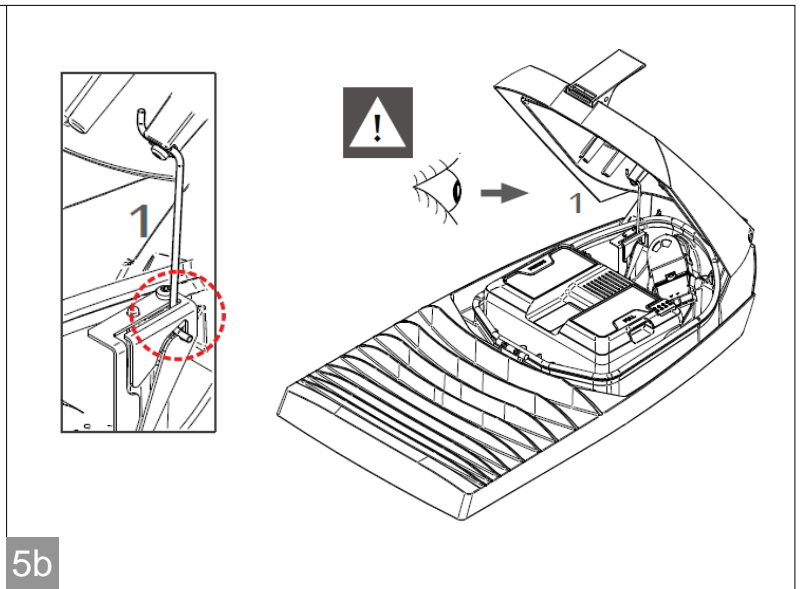
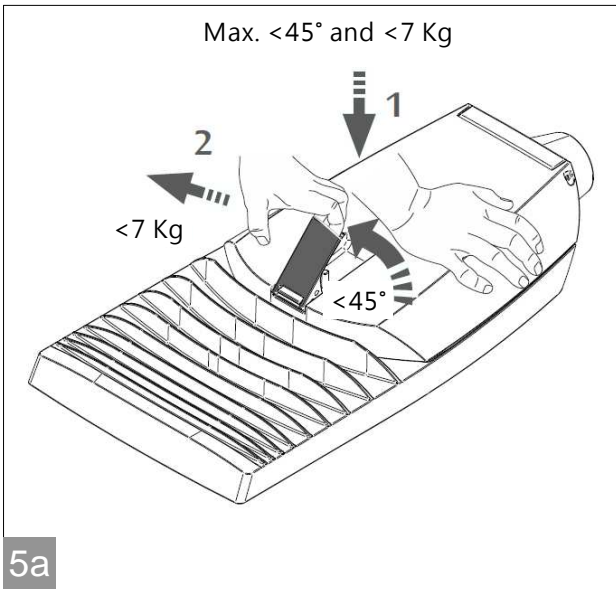
4b

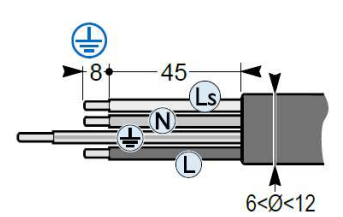
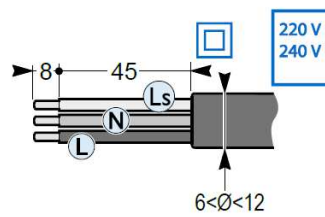
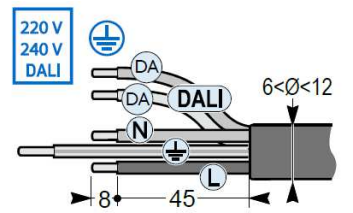
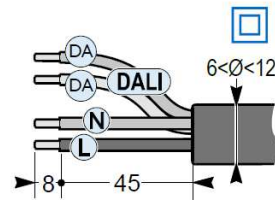
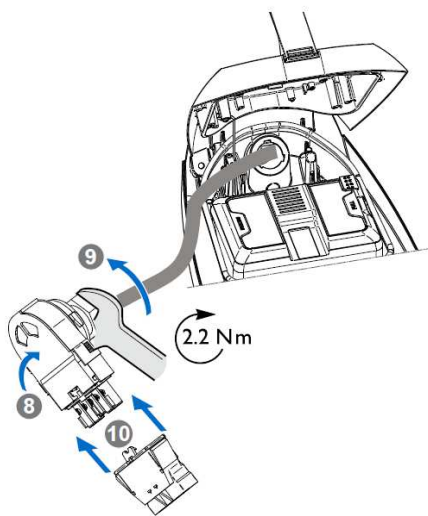
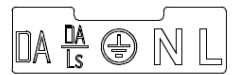
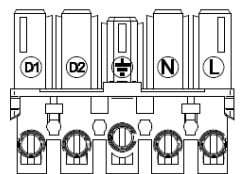
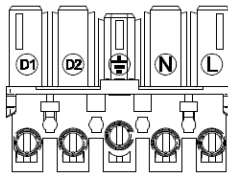
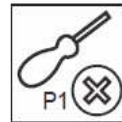
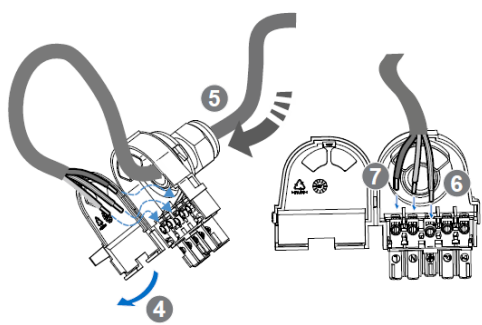
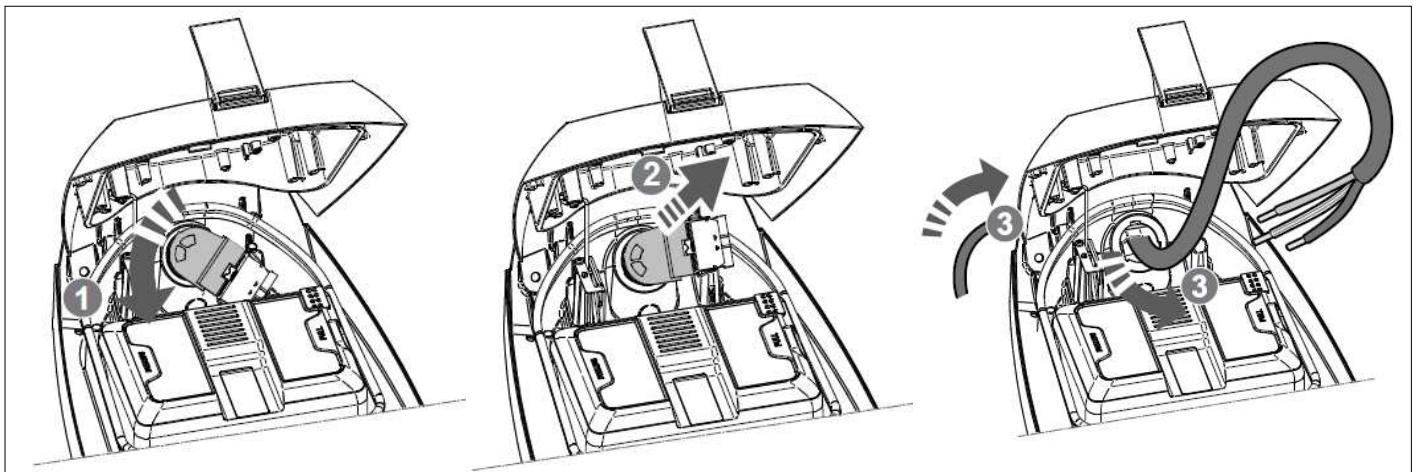
Luminaire size	MDEV	FIX ANGLE
BGP702, BGP703, BGP704	32/48S	-20, -15, -10, -5, 0, 5, 10
BGP702, BGP703, BGP704, BGP705	42/60S	-20, -15, -10, -5, 0, 5, 10
BGP702, BGP703, BGP704	32/48P	0, 5, 10, 15, 20
BGP702, BGP703, BGP704, BGP705	42/60P	0, 5, 10, 15, 20
BGP702, BGP703, BGP704, BGP705	60/76P	0, 5, 10, 15, 20
BGP703, BGP704, BGP705	32/76S	-20, -15, -10, -5, 0, 5, 10
BGP703, BGP704, BGP705	32/76P	0, 5, 10, 15, 20

SPIGOT SETUP:

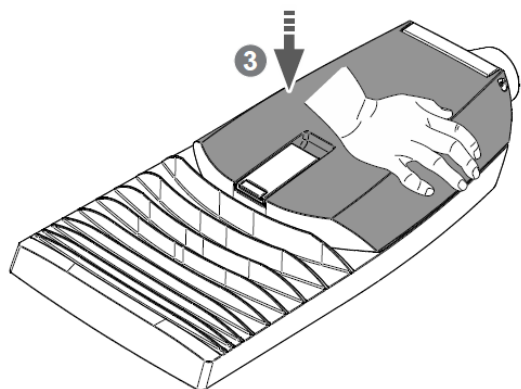
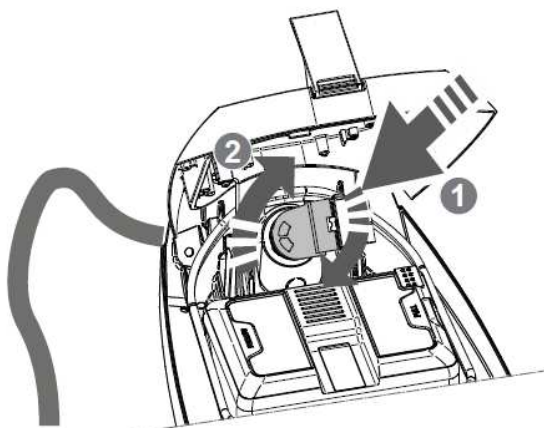


4c



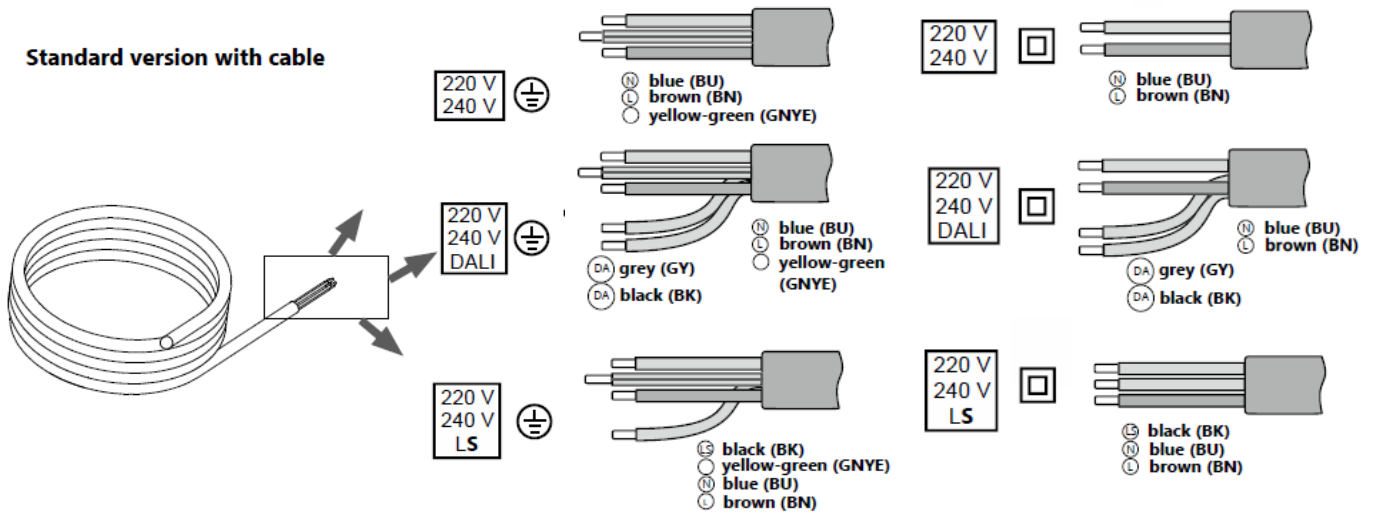


6a



6b

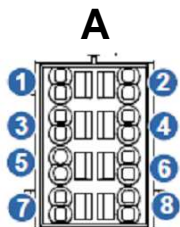
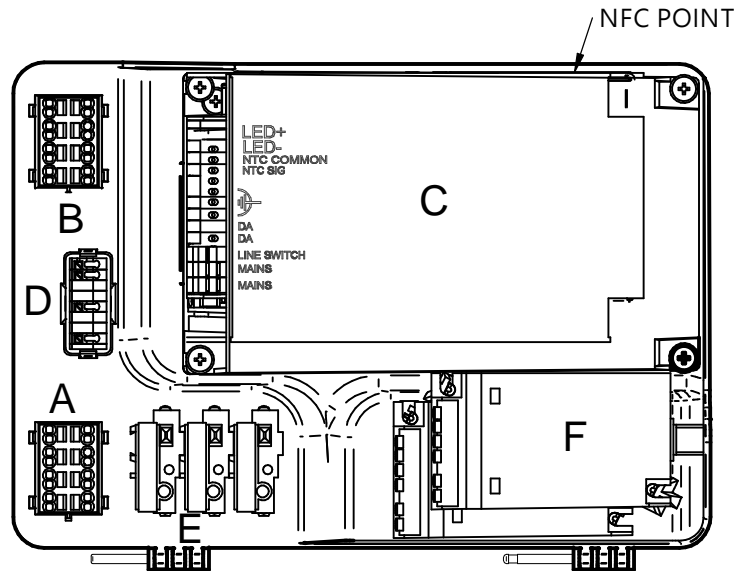
Standard version with cable



6c

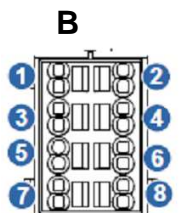
Gearflex Size	
Luminaire	SIZE
Micro BGP702	GearFlex MEDIUM
Mini BGP703	GearFlex MEDIUM
Medium BGP704	GearFlex MEDIUM
Large BGP705	GearFlex LARGE

GEARFLEX MEDIUM components



A MAINS CONNECTOR

- | | |
|-----------------|----------------------|
| 1 - NEUTRAL IN | 5 - |
| 2 - MAINS IN | 6 - MAINSRETURN (LO) |
| 3 - NEUTRAL OUT | 7 - GROUNDING/EQUI |
| 4 - MAINS IN | 8 - LINE SWITCH IN |



B OUTPUT CONNECTOR 1/2/3

- | | |
|----------------|----------------|
| 1 - DALI +SR | 5 - AUX 24V SR |
| 2 - NTC SIGNAL | 6 - LED- |
| 3 - DALI -SR | 7 - |
| 4 - NTC COM | 8 - LED+ |

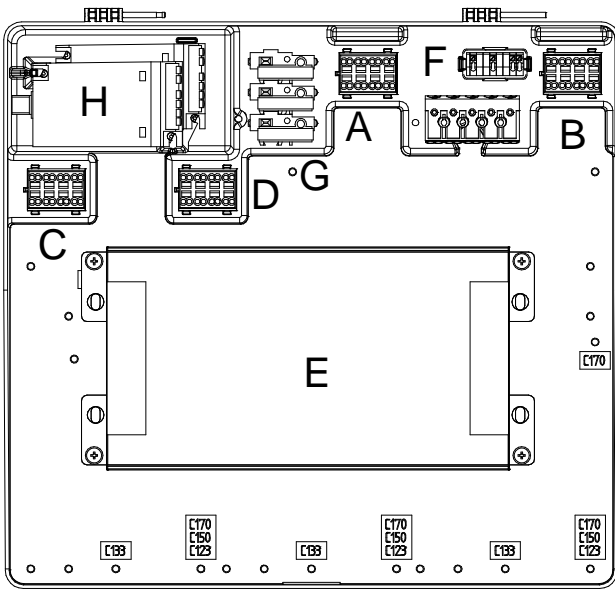
COMPONENTS:

- A - MAINS CONNECTOR
- B - OUTPUT CONNECTOR
- C - LED DRIVER
- D - LUNATONE DIMMING DEVICE
- E - FUSE
- F - SURGE PROTECTION DEVICES

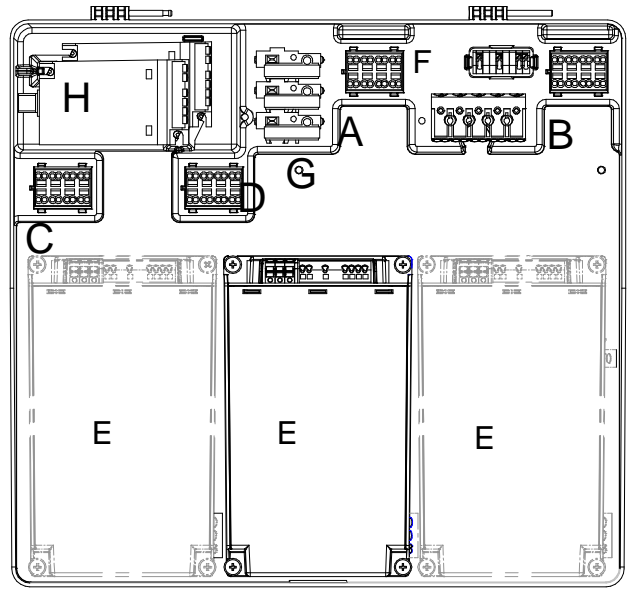
7a

GEARFLEX LARGE components

Xi FP 330W 2:0.2-0.75A SNDAE C240 sXt

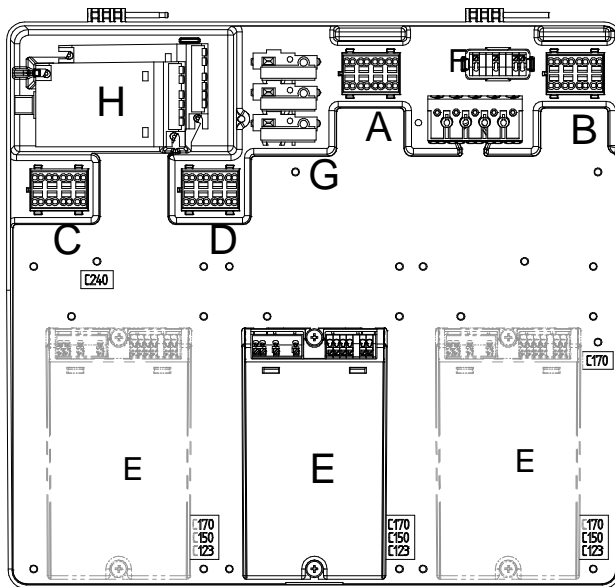


Xi FP 165W 0.2-0.7A SNLDAE 230V C170 sXt
Xi SR 165W 0.2-0.7A SNEMP 230V C170 sXt



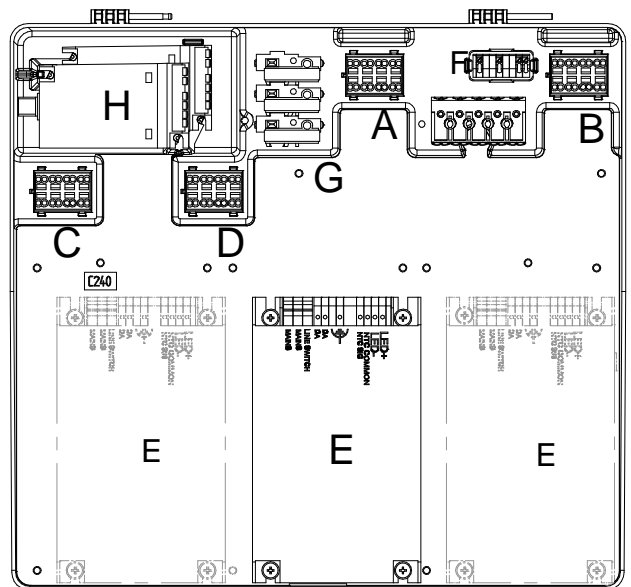
Version with 2 drivers

Xi FP 75W 0.2-0.7A SNLDAE 230V C133 sXt
Xi FP 110W 0.2-0.7A SNLDAE 230V C133 sXt



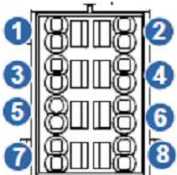
Version with 2 drivers

Xi SR 75W 0.2-0.7A SNEMP 230V C150
Xi SR 110W 0.2-0.7A SNEMP 230V C150 SXT



Version with 2 drivers

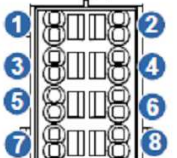
A



MAINS CONNECTOR

- | | |
|-----------------|----------------------|
| 1 - NEUTRAL IN | 5 - |
| 2 - MAINS IN | 6 - MAINSRETURN (LO) |
| 3 - NEUTRAL OUT | 7 - GROUNDING/EQUI |
| 4 - MAINS IN | 8 - LINE SWITCH IN |

B,C,D



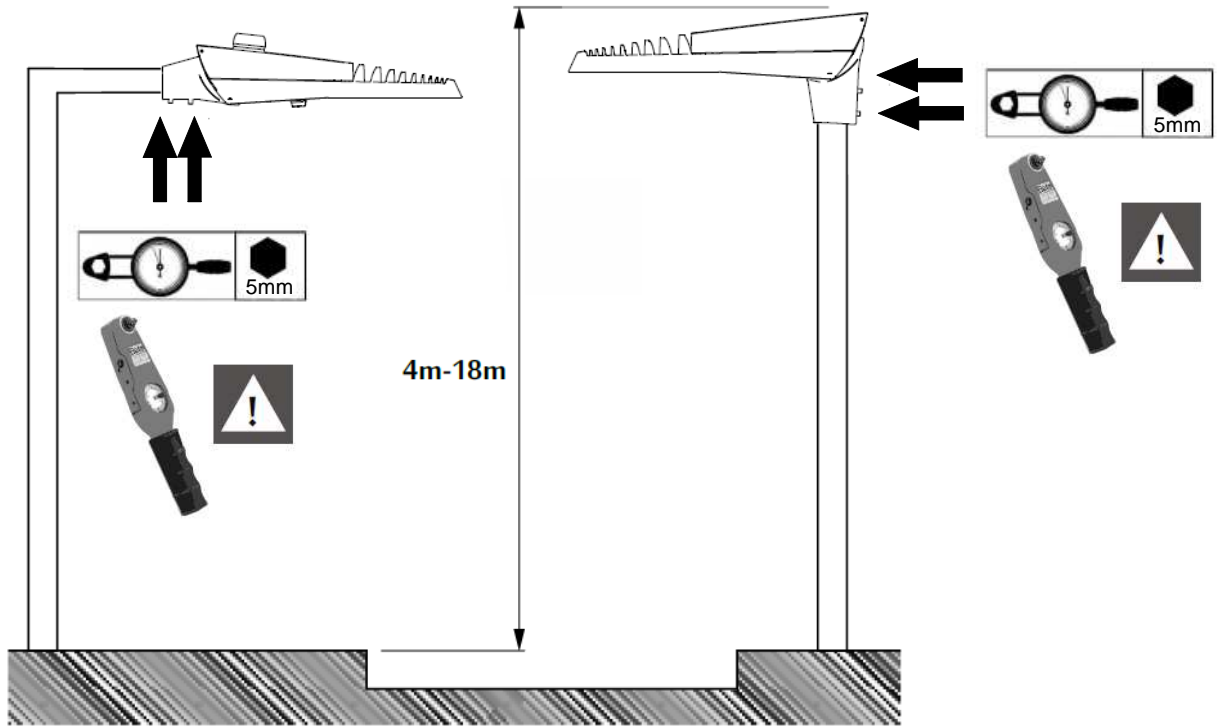
OUTPUT CONNECTOR 1/2/3

- | | |
|----------------|----------------|
| 1 - DALI +SR | 5 - AUX 24V SR |
| 2 - NTC SIGNAL | 6 - LED- |
| 3 - DALI -SR | 7 - |
| 4 - NTC COM | 8 - LED+ |

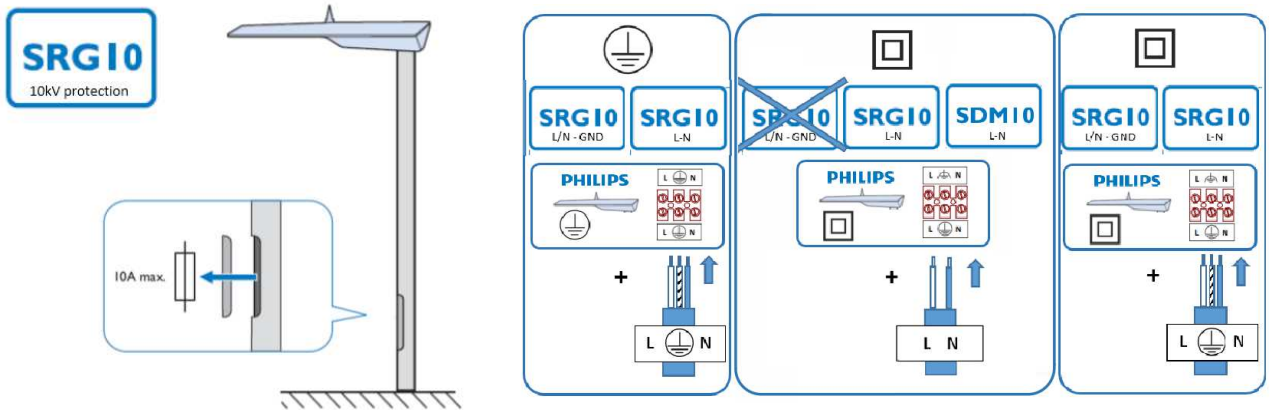
COMPONENTS:

- A - MAINS CONNECTOR
- B - OUTPUT CONNECTOR 1
- C - OUTPUT CONNECTOR 2
- D - OUTPUT CONNECTOR 3
- E - LED DRIVER
- F - LUNATONE DIMMING DEVICE
- G - FUSE
- H - SURGE PROTECTION DEVICES

Luminaire	Spigot/pole (M10)
BGP702	25Nm
BGP703	25Nm
BGP704	25Nm
BGP705	30 Nm

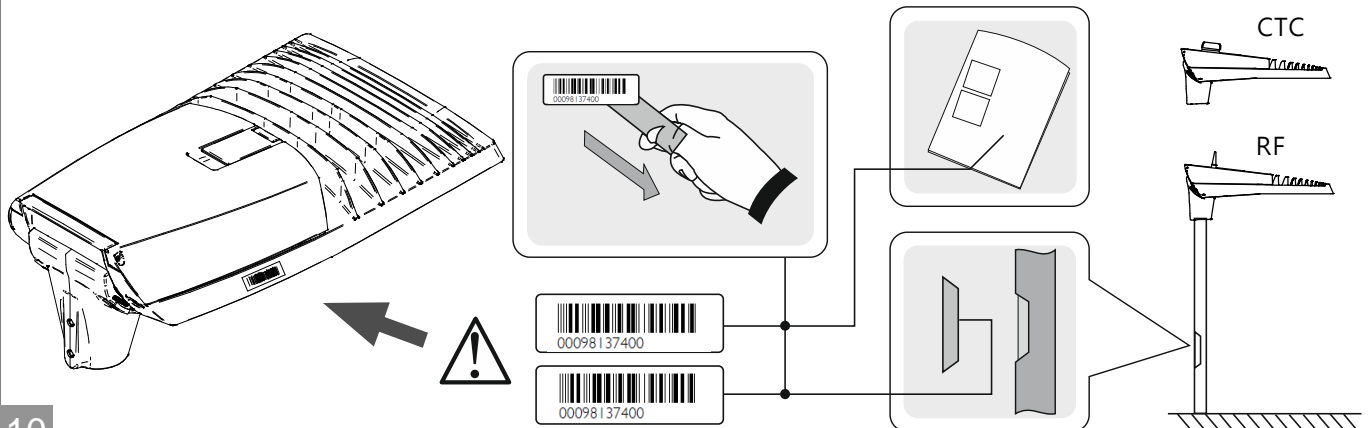


8



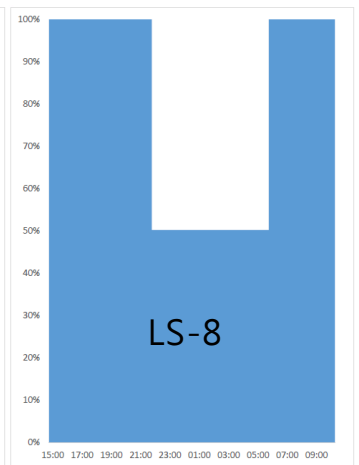
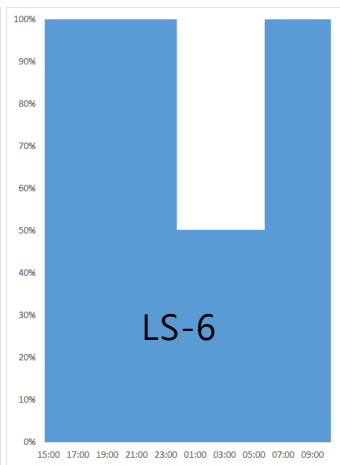
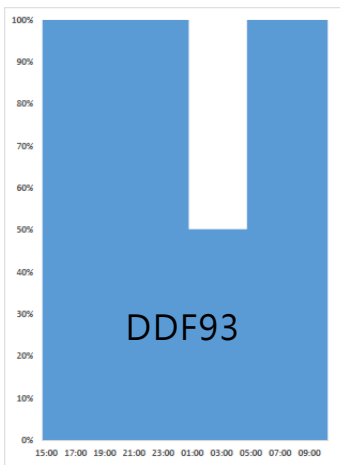
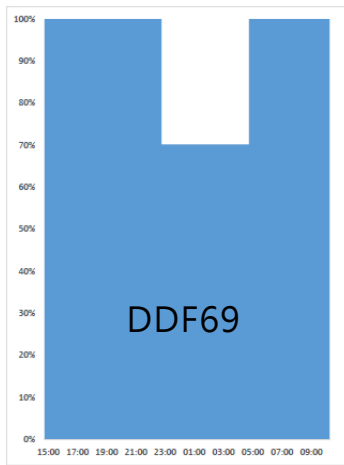
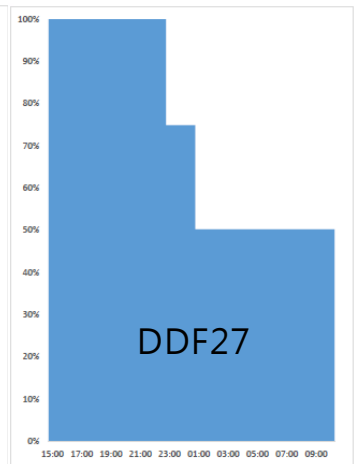
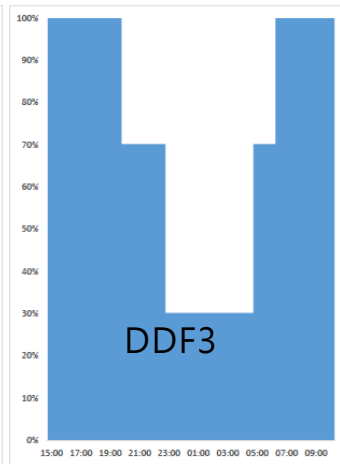
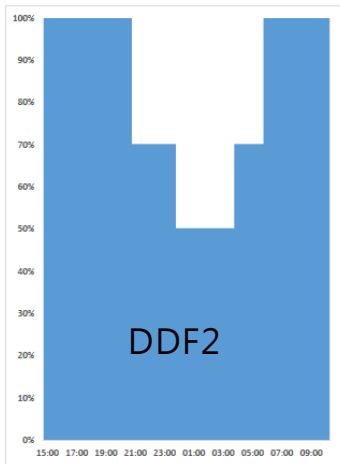
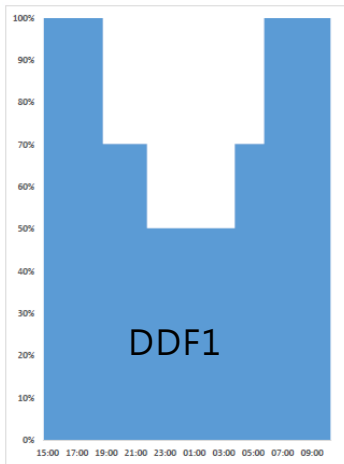
9

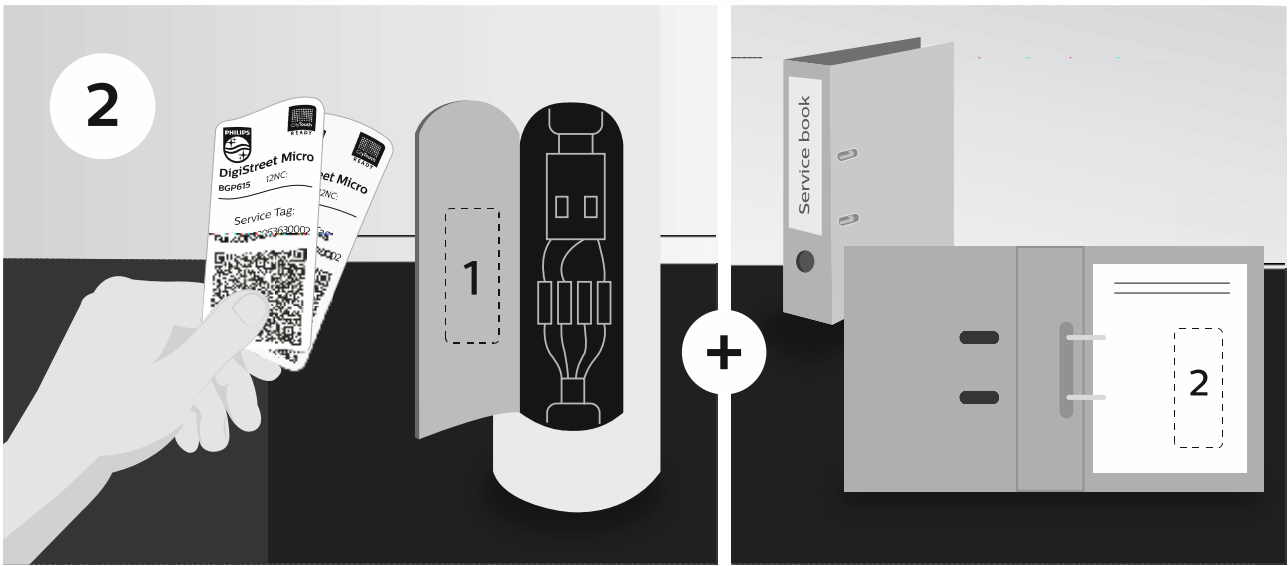
RF/CTC



10

DDFx - Dynadimmer Ls-x - Lumistep







- GB** Storage, installation, use, operation and maintenance of the products needs to be performed exactly according to the instructions in this manual and/or other instructions as may be provided by us to guarantee safe use of the product over its entire lifetime. Failure to adhere to these instructions will invalidate your entitlement to warranty. Bolts with indication of torque strength on the drawing need to be tightened using a calibrated torque wrench. Pre-assembled bolts need to be retightened again to the required torque specification to assure maximum strength over lifetime
- SP** El almacenamiento, instalación, uso, funcionamiento y mantenimiento de este producto debe realizarse exactamente según las instrucciones de este manual, así como otras instrucciones que le proporcionemos con el fin de garantizar un uso seguro del producto durante toda su vida útil. Si no se cumplen estas instrucciones, la garantía quedará anulada. Los tornillos con indicación de par de apriete en el dibujo, deben apretarse con una llave dinamométrica calibrada. Los tornillos del acoplamiento premontados deben reapretarse de nuevo con la especificación de par de apriete necesaria para garantizar una solidez máxima durante toda la vida útil de la luminaria
- PT** Para garantir uma utilização segura do produto durante a respetiva vida útil, o armazenamento, a instalação, a utilização, a operação e a manutenção dos produtos têm de ser efetuados exatamente de acordo com as instruções neste manual e/ou com outras instruções que possam ser fornecidas por nós. O incumprimento destas instruções irá invalidar o direito à garantia. Os parafusos com indicação do torque no esquema têm de ser apertados utilizando uma chave dinamométrica calibrada. Os parafusos pré-montados têm de ser novamente apertados de acordo com a especificação de torque necessário para garantir uma resistência máxima durante a vida útil
- DE** Lagerung, Installation, Verwendung, Betrieb und Wartung der Produkte müssen genau nach den Anweisungen in dieser Anleitung und/oder anderen von uns zur Verfügung gestellten Anweisungen erfolgen, um eine sichere Verwendung des Produkts über seine gesamte Lebensdauer zu gewährleisten. Bei Nichtbeachtung dieser Hinweise erlischt Ihr Anspruch auf Gewährleistung. Schrauben mit Angabe der Drehmomente auf der Zeichnung müssen mit einem kalibrierten Drehmomentschlüssel angezogen werden. Vormontierte Schrauben müssen mit dem angegebenen Drehmoment nachgezogen werden, um eine maximale Festigkeit über die gesamte Lebensdauer zu gewährleisten
- FR** Le stockage, l'installation, l'utilisation et la maintenance des produits doivent être effectués conformément aux instructions de ce manuel et / ou d'autres instructions que nous fournissons afin de garantir une utilisation sûre du produit pendant toute sa durée de vie. Le non-respect de ces instructions invalidera votre droit à la garantie. Les vis, dont les couples de serrage sont indiqués sur les schémas, doivent être serrés à l'aide d'une clé dynamométrique étalonnée. Les vis, préassemblés, doivent être resserrés à nouveau selon la spécification de couple de serrage requise afin d'assurer leur résistance maximale pendant toute leur durée de vie
- IT** La conservazione, l'installazione, l'uso, il funzionamento e la manutenzione dei prodotti devono essere eseguiti esattamente in base alle istruzioni contenute nel presente manuale e / o in altra documentazione fornita da noi per garantire la sicurezza del prodotto per l'intera durata del suo utilizzo. La mancata osservanza di queste istruzioni invaliderà la garanzia. I bulloni con indicazione sull'intensità della coppia serraggio sul disegno devono essere serrati utilizzando una chiave dinamometrica calibrata. I bulloni pre-assemblati devono essere riserrati nuovamente secondo le specifiche di coppia richieste per assicurare la massima resistenza per tutta la durata
- NL** Om een veilig gebruik van dit product gedurende zijn hele levensduur te garanderen, dient het opslaan, installeren, gebruiken, bedienen en onderhouden ervan exact te worden uitgevoerd in overeenstemming met de instructies in deze handleiding en/of andere door ons geleverde instructies. Niet opvolgen van deze instructies maakt uw garantieaanspraken ongeldig. Bouten waarvan in de tekening het aanhaalkoppel is vermeld, dienen te worden vastgezet met behulp van een momentsleutel. Voor-geassembleerde bouten dienen opnieuw te worden aangehaald tot het vereiste koppel om maximale strekte gedurende de hele levensduur te waarborgen
- DK** Opbevaring, installation, brug, betjening og vedligeholdelse af produkterne må kun udføres ifølgelinstruktionerne i denne vejledning og / eller eventuelle øvrige instruktioner fra Philips Lighting for at garantere sikker brug af produktet i hele dets levetid. Hvis disse instruktioner ikke følges bortfalder produktgarantien. Bolte/skruer med angivet spændingsmoment på tegningen skal spændes med en indstillet momentnøgle. Færdigsamlede bolte/skruer skal efrerspændes i henhold til det specificerede moment for at sikre maksimal fastgørelse i hele produktets levetid
- SE** Förvaring, installation, användning, drift och underhåll av produkterna måste utföras enligt instruktionerna i denna handbok och/eller andra instruktioner som kan tillhandahållas av oss för att garantera säker användning. Om instruktioner inte följs frångår man produktgarantin. Skruvar där vridmoment anges på ritningen måste dras åt med en kalibrerad skiftnyckel. Förmonterade skruvar måste dras åt igen med angivet vridmoment för att säkerställa högsta styrka under livslängden.
- NO** Oppbevaring, montering, bruk, drift og vedlikehold av produktene må utføres nøyaktig i samsvar med instruksjonene i denne håndboken og/eller andre instruksjoner vi måtte gi for å garantere sikker bruk av produktet i hele dets levetid. Hvis instruksjonene ikke følges, bortfaller garantien. Bolter med angivelse av dreiemoment på tegningen må strammes med en kalibrert momentnøkkel. Ferdigmonterte bolter må strammes på nytt til påkrevd dreiemoment for å sikre maksimal styrke i hele produktets levetid
- FI** Tuotteiden asennuksessa, käytössä ja huollossa on noudatettava tarkoin tässä käyttöoppaassa tai muissa toimittamissamme ohjemateriaaleissa annettuja ohjeita. Tämä varmistaa tuotteen turvallisen toiminnan koko sen käyttöajan ajan. Näiden ohjeiden noudattamatta jättäminen mitätöi kaikki oikeutesi takuuvauksiin. Pultit, joille on asennusohjeessa ilmoitettu tietty kiristystiukkuus, on kiristettävä kalibroidulla momenttiavaimella. Esiasennetut pultit on kiristettävä ilmoitettuun kiristystiukkuuteen koko käyttöajan mittaisen kestävyuden varmistamiseksi
- HU** Při uchovávaní, montáži, používání a údržbě produktů je třeba postupovat přesně podle pokynů v této příručce a dalších našich případných pokynů, které zajišťují bezpečné používání produktů po celou dobu jejich životnosti. Když tyto pokyny dodržovat nebudete, přijdete o záruk. Šrouby, které mají na výkresu uveden utahovací moment, je třeba utahovat zkalibrovaným momentovým klíčem. Předem namontované šrouby je třeba dotáhnout požadovaným momentem, aby po dobu životnosti produktu držely na místě
- PL** Przechowywanie, instalacja, użytkowanie, obsługa i konserwacja produktów musi odbywać się ściśle według wytycznych zawartych w niniejszej instrukcji i / lub w innych instrukcjach, które dołączamy, aby zagwarantować bezpieczne użytkowanie produktu przez cały okres eksploatacji. Nieprzestrzeganie tych instrukcji może spowodować utratę prawa do gwarancji. Śruby, przedstawione na rysunku wskazującym siłę momentu dokręcania, muszą być dokręcone za pomocą kalibrowanego klucza dynamometrycznego. Aby zapewnić maksymalną wytrzymałość w całym okresie użytkowania, wstępnie zamontowane śruby należy dokręcić zgodnie z wymaganą specyfikacją momentu dokręcania
- RO** Depozitarea, instalarea, utilizarea, operarea și întreținerea produselor trebuie să fie efectuate exact în conformitate cu instrucțiunile din acest manual și/sau cu alte instrucțiuni care pot fi furnizate de noi pentru a garanta utilizarea în siguranță a produsului, pe întreaga durată de viață a acestuia. Nerespectarea acestor instrucțiuni vă va anula dreptul la garanție. Șuruburile care au cuplul de strângere indicat pe desen, trebuie să fie strânse cu ajutorul unei chei dinamometrice calibrate. Șuruburile preasamblate trebuie să fie strânse din nou la specificația de cuplu cerută, pentru a asigura rezistența maximă pe întreaga durată de viață



CZ Při uchování, montáži, používání a údržbě produktů je třeba postupovat přesně podle pokynů v této příručce a dalších našich případných pokynů, které zajišťují bezpečné používání produktů po celou dobu jejich životnosti. Když tyto pokyny dodržovat nebudete, přijmete o záruku. Šrouby, které mají na výkresu uveden utahovací moment, je třeba utahovat zkaličovaným momentovým klíčem. Předem namontované šrouby je třeba dotáhnout požadovaným momentem, aby po dobu životnosti produktu držely na místě

TR Ürünlerin saklanması, kurulumu, kullanımı, çalıştırılması ve bakımı, ürünün kullanım ömrü boyunca güvenli kullanımının sağlanması amacıyla tam olarak bu kılavuzdaki ve/veya tarafımızdan sağlanan diğer talimatlara uygun biçimde gerçekleştirilmelidir. Söz konusu talimatlara uyulmaması, ürünle ilgili garanti hakkınızı geçersiz kılar. Teknik çizimde yanlarında sıklıkla torqu değerleri belirtilen civatalar kalibre edilmiş bir torqu anahtarını kullanılarak sıkılmalıdır. Önceden takılmış olarak gelen civataların da belirtilen torqu değerine uygun biçimde yeniden sıkılması, kullanım ömrü boyunca maksimum dayanıklılığın sağlanması açısından önemlidir

GR Η αποθήκευση, η εγκατάσταση, η χρήση, η λειτουργία και η συντήρηση των προϊόντων πρέπει να γίνεται ακριβώς σύμφωνα με τις οδηγίες του παρόντος εγχειριδίου ή/και τις άλλες οδηγίες που ενδεχομένως να παρασχεθούν, προκειμένου να είναι εγγυημένη η ασφαλής χρήση του προϊόντος για ολόκληρη τη διάρκεια ζωής του. Η μη εφαρμογή αυτών των οδηγιών θα ακυρώσει τα δικαιώματά σας στο πλαίσιο της εγγύησης. Οι βίδες με ένδειξη τιμής ροπής σύσφιξης στο σχέδιο θα πρέπει να σφίχονται με τη χρήση ενός βαθμονομημένου ροπόκλειδου. Οι προσυναρμολογημένες βίδες πρέπει να σφίχονται και πάλι με την απαιτούμενη τιμή ροπής σύσφιξης, προκειμένου να διασφαλιστεί η μέγιστη ισχύς σε όλη τη διάρκεια ζωής

BG Съхранението, инсталирането, употребата, експлоатацията и поддръжката на продуктите трябва да се извършват точно в съответствие с указанията в това ръководство и/или други инструкции, които могат да бъдат предоставени от нас, за да се гарантира безопасна употреба на продукта през целия му експлоатационен живот. Неспазването на тези указания ще обезсили Вашето право на гаранция. Болтовете с индикация за силата на въртящия момент на чертежа трябва да бъдат затегнати с помощта на калибриран гаечен ключ. Предварително сглобените болтове трябва да бъдат отново затегнати до изисковата спецификация на въртящия момент, за да осигурят максимална якост по време на експлоатационния живот

RS Чтoбы гарантировать безопасное использование этого изделия на протяжении всего соответствующего срока службы, его хранение, установку, использование, эксплуатацию и обслуживание необходимо осуществлять в точном соответствии с приведенными в настоящем руководстве инструкциями и (или) иным инструкциями, которые могут быть предоставлены нами. Несоблюдение этих инструкций приведет к потере прав на гарантию. Болты, для которых на чертеже указан крутящий момент, необходимо затягивать калиброванным динамометрическим ключом. Для обеспечения максимальной прочности изделия в течение всего срока службы болты, завинченные в ходе предварительной сборки, необходимо подтянуть до указанного момента

14



GB The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.

SP La fuente de luz contenida en esta luminaria sólo podrá ser sustituido por el fabricante o su agente de servicio o una persona calificada similar.

PT A fonte de luz contida neste luminária só será substituído pelo fabricante ou o seu agente de serviços ou uma pessoa qualificada similar.

DE Die in dieser Leuchte enthaltenen Lichtquelle darf nur durch den Hersteller oder seinen Kundendienst oder eine ähnlich qualifizierte Person ersetzt werden.

FR La source de lumière contenue dans ce luminaire ne doit être remplacé par le fabricant ou son agent de service ou une personne qualifiée.

IT La sorgente di luce contenuta in questo apparecchio potrà essere sostituita solo dal costruttore, da suo personale addetto all'assistenza tecnica od ugualmente qualificato

NL De lichtbron in dit armatuur mag alleen worden vervangen door de fabrikant of zijn service agent of een soortgelijk gekwalificeerd persoon.

DK Lyskilden er indeholdt i dette armatur må kun udskiftes af fabrikanten eller hans serviceværksted eller en tilsvarende kvalificeret person.

SE Ljuskällan i detta Armaturen får endast bytas av tillverkaren eller dennes serviceombud eller liknande behörig person.

NO Lyskilden i denne armaturen skal bare skiftes ut av produsenten eller serviceverksted eller en tilsvarende kvalifisert person.

FI Valonlähde sisältämät valaisimen saa vaihtaa vain valmistaja tai valtuutettu huoltoliike tai muu ammattitaitoinen.

HU A lámpatestben található fényforrás csak a gyártó, a gyártóval szerződött cég vagy megfelelő képesítéssel rendelkező szakember cserélheti ki.

PL Źródło światła zawarte w oprawie powinno być wymieniane wyłącznie przez producenta, przedstawiciela serwisu lub wykwalifikowaną osobę.

RO Sursa de lumină în acest corp de iluminat conținute se înlocuiește numai de către producător sau de agentul său de service sau o persoană similară calificată.

CZ Světelný zdroj obsažený v tomto svítidle se nahrazují pouze výrobcem nebo jeho servisním zástupcem nebo podobně kvalifikovanou osobou.

HR Izvor svjetla sadržan u ovom svjetiljke će se zamijeniti samo proizvođač ili njegov servisera ili sličnog stručne osobe.

GR Η πηγή φωτός που περιέχονται σε αυτό το φωτιστικό θα πρέπει να αντικατασταθεί μόνο από τον κατασκευαστή ή τοναντιπρόσωπο συντήρησης αυτού ή έναν παρόμοιο ειδικευμένο άτομο.

BG Източникът на светлина се съдържа в този осветително тяло се заменя само от производителя или негов сервисен агент или подобно квалифицирано лице.

RS Извор светлости садржана у овом светиљке биће замењен само од стране произвођача или његовог сервисера или слично квалификоване особе.

15



GB Luminaire has basic insulation between Low Voltage supply and control conductors

SP La luminaria tiene un aislamiento básico entre la alimentación de baja tensión y los cables de señal de control

PT A luminária tem um isolamento básico entre a alimentação de baixa tensão e os cabos de sinal de controlo

DE Die Leuchte verfügt über eine einfachen Isolation zwischen der Niederspannungsversorgung und den Steuerleitungen.

FR Le luminaire comporte une isolation de base entre l'alimentation basse tension et les câbles de contrôle.

IT Il grado di isolamento tra il conduttore di alimentazione ed il conduttore di segnale è básico.

NL Armatuur heeft een basisisolatie tussen laagspannings-voeding en controle conductoren

DK Armaturet har enkelisolering mellem lavvoltsforsyningen og styrelledningerne.

SE Armaturen har enkelisolering mellan lågvoltsförsörjningen och styrelledningarna.

NO Armaturet har enkelisolering mellom lavvoltsforsyningen og styrelledningene

FI Valaisimessa on peruseristys syöttöjännitteen ja ohjausjohtimien välillä.

HU A lámpatest kifeszültségű és szabályozó bemenetei galvanikusan el vannak választva.

PL Oprawa posiada podstawową izolację pomiędzy modułem zasilania niskonapięciowego i przewodami sterującymi.

RO Corpul de iluminat dispune de izolație de bază între sistemul de alimentare de joasă și conductorii de control.

CS V esvítidle je mezi vodiči napájení a řízení základní izolace

HR Svjetiljka ima osnovnu izolaciju između napajanja i upravljačkih konektora

GR Το φωτιστικό διαθέτει βασική μόνωση μεταξύ της χαμηλής τάσης τροφοδοσίας και των αγωγών ελέγχου.

BG Осветителното тяло има основна изолация между захранването ниско напрежение и контролните проводници.

RS Светилник обладает базовой электроизоляцией между низковольтным блоком питания и управляющими проводниками

15

Annex I: Simplified EU Declaration of Conformity

Hereby, Signify Holding declares that the radio equipment type included into the luminary is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://www.philips.com/lighting>

	Signify Holding
ES	Por la presente, declara que el tipo de equipo radioeléctrico es conforme con la Directiva 2014/53/UE. El texto completo de la declaración UE de conformidad está disponible en la dirección Internet siguiente: http://www.philips.com/lighting
EN	Hereby, declares that the radio equipment type is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: http://www.philips.com/lighting
FR	Le soussigné, déclare que l'équipement radioélectrique du type est conforme à la directive 2014/53/UE. Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante: http://www.philips.com/lighting
IT	Il fabbricante, dichiara che il tipo di apparecchiatura radio è conforme alla direttiva 2014/53/UE. Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet: http://www.philips.com/lighting
DE	Hiermit erklärt dass der Funkanlagentyp der Richtlinie 2014/53/EU entspricht. Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: http://www.philips.com/lighting
DA	Hermed erklærer, at radioudstyrstypen er i overensstemmelse med direktiv 2014/53/EU. EU-overensstemmelseserklæringens fulde tekst kan findes på følgende internetadresse: http://www.philips.com/lighting
NL	Hierbij verklaar ik, dat het type radioapparatuur conform is met Richtlijn 2014/53/EU. De volledige tekst van de EU-conformiteitsverklaring kan worden geraadpleegd op het volgende internetadres: http://www.philips.com/lighting
PL	niniejszym oświadczam, że typ urządzenia radiowego jest zgodny z dyrektywą 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym: http://www.philips.com/lighting
HU	igazolja, hogy a típusú rádióberendezés megfelel a 2014/53/EU irányelvnek. Az EU-megfelelőségi nyilatkozat teljes szövege elérhető a következő internetes címen: http://www.philips.com/lighting
CS	Tímto prohlašuje, že typ rádiového zařízení je v souladu se směrnicí 2014/53/EU. Úplné znění EU prohlášení o shodě je k dispozici na této internetové adrese: http://www.philips.com/lighting
SL	potrjuje, da je tip radijske opreme skladen z Direktivo 2014/53/EU. Celotno besedilo izjave EU o skladnosti je na voljo na naslednjem spletnem naslovu: http://www.philips.com/lighting
LV	Ar šo deklarē, ka radioiekārta atbilst Direktīvai 2014/53/ES. Pilns ES atbilstības deklarācijas teksts ir pieejams šādā interneta vietnē: http://www.philips.com/lighting
LT	Aš, patvirtinu, kad radijo įrenginių tipas atitinka Direktyvą 2014/53/ES. Visas ES atitikties deklaracijos tekstas prieinamas šiuo interneto adresu: http://www.philips.com/lighting
PT	O abaixo assinado declara que o presente tipo de equipamento de rádio está em conformidade com a Diretiva 2014/53/UE. O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet: http://www.philips.com/lighting
SV	Härmed försäkras att denna typ av radioutrustning överensstämmer med direktiv 2014/53/EU. Den fullständiga texten till EU-försäkran om överensstämmelse finns på följande webbadress: http://www.philips.com/lighting

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