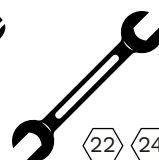


# Schröder YMERA

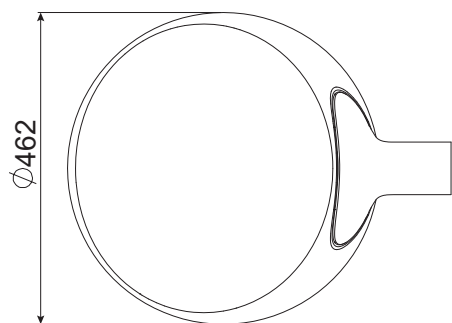
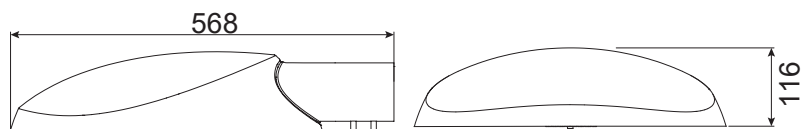
ENG	INSTALLATION INSTRUCTIONS	ITA	ISTRUZIONI DI INSTALLAZIONE	NLD	INSTALLATIE INSTRUCTIES	DAN	INSTALLATIONSVEJLEDNING	HUN	TELEPÍTÉSI ÚTMUTATÓ
DEU	INSTALLATIONSANLEITUNG	POL	INSTRUKCJE MONTAŻU	RUS	Инструкции по установке	RON	INSTRUCȚIUNI DE INSTALARE	CHI	安装说明
FRA	INSTRUCTIONS DE MONTAGE	SPA	INSTRUCCIONES DE INSTALACIÓN	POR	INSTRUÇÕES DE INSTALAÇÃO	SWE	INSTALLATIONSANVISNING	UKR	Інструкції з монтажу
SRP	UPUTSTVA ZA INSTALACIJU	ARA	تعليمات التركيب						



ALL THE TIGHTENING TORQUES VALUES ARE GIVEN FOR ASSEMBLIES WITHOUT THE ADDITION OF A GREASE DECREASING FRICTION.

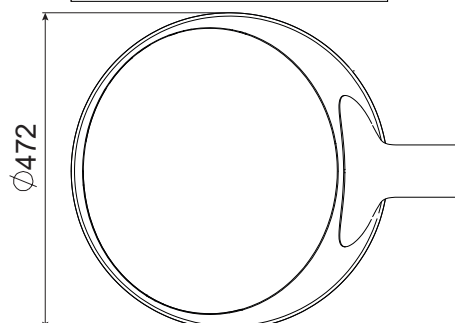
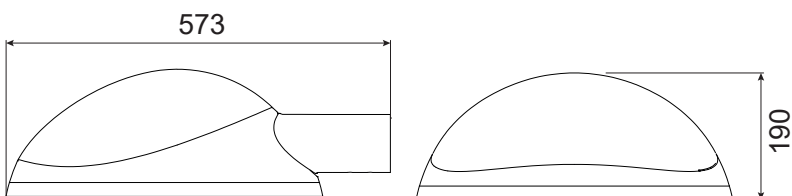


## 1 WITHOUT DOME AND SKIRT



C <sub>x</sub> S	0.0183m <sup>2</sup>
kg	10,2 kg

## 2 WITH DOME AND SKIRT

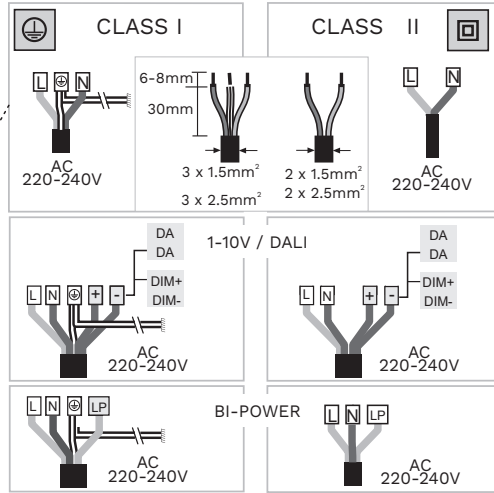
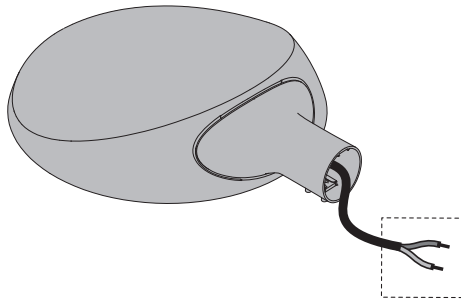


C <sub>x</sub> S	0.021m <sup>2</sup>
kg	11 kg



# A. CONNECTION

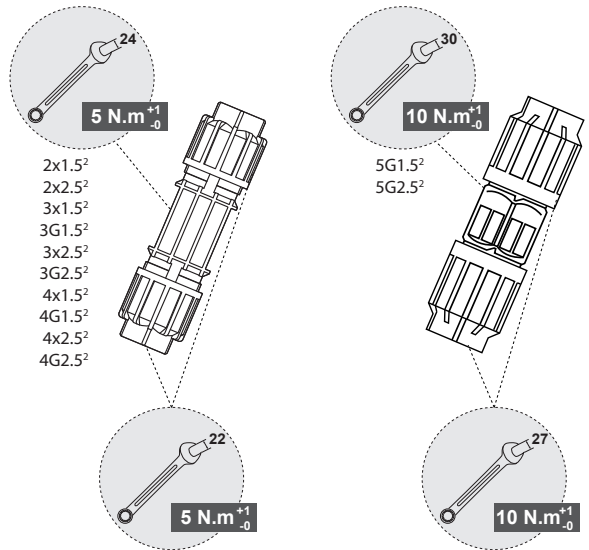
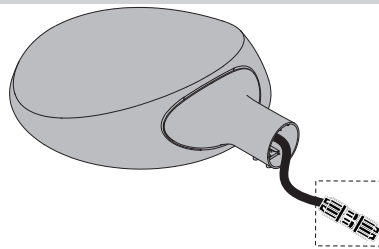
1



2



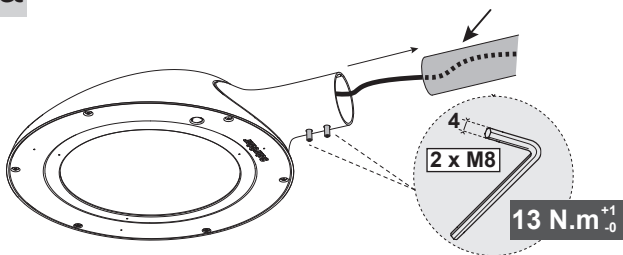
H07RN-F  
0.3m



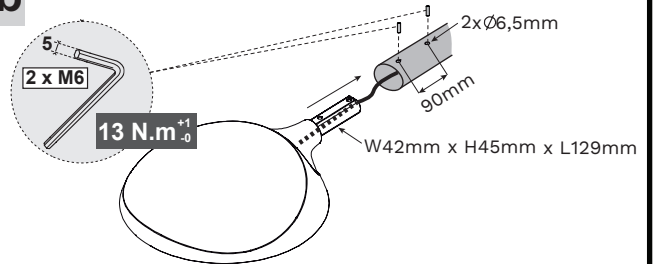
	1-10V / DALI	Bi-power	NoDim, CustDim, AmpDim, Tmgt Dali, Tmgt 1-10V
	Class I		
	⊕ : PE N : Neutral 1 : Phase 2 : DALI +   ⊕ 1-10V 3 : DALI -   ⊖ 1-10V	⊕ : PE 1 : Neutral 2 : Phase I 3 : Phase II (Bi-power)	⊕ : PE 1 : Neutral 2 : Phase I
	Class II		
	1 : Neutral 2 : Phase 3 : DALI +   ⊕ 1-10V 4 : DALI -   ⊖ 1-10V	1 : Neutral 2 : Phase I 3 : Phase II (Bi-power)	1 : Neutral 2 : Phase I

3a

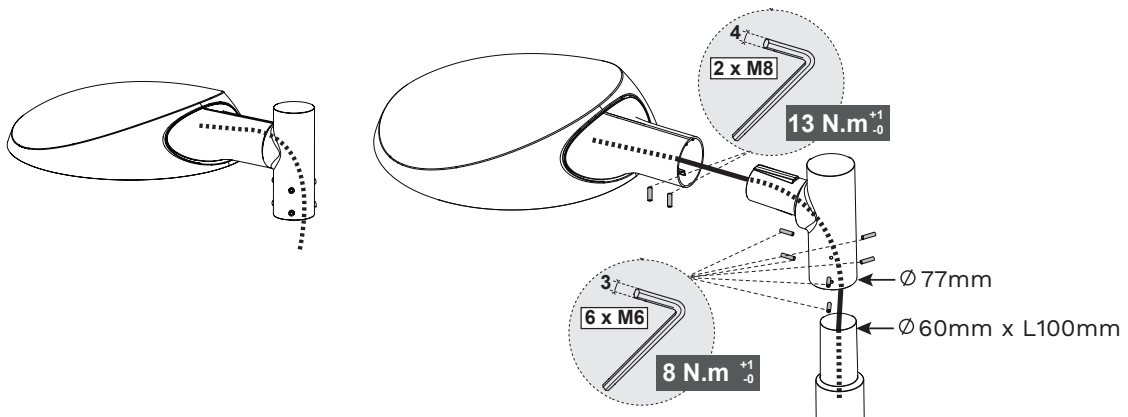
Ø60mm x L100mm



3b



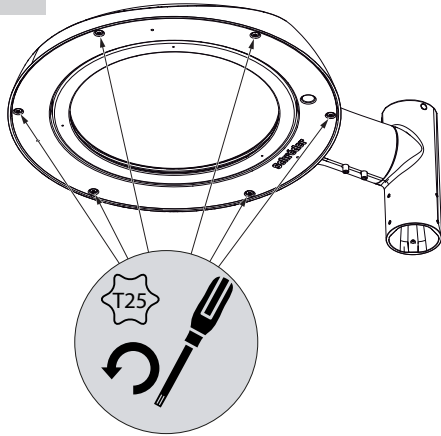
3c



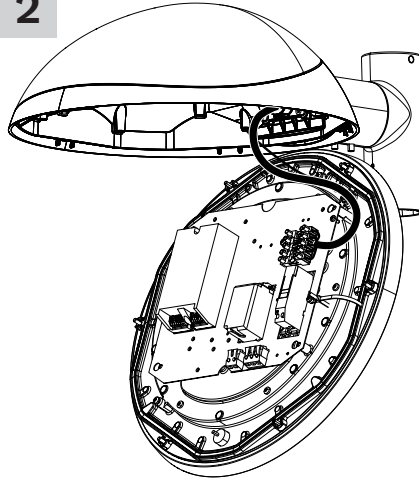


## B. MAINTENANCE

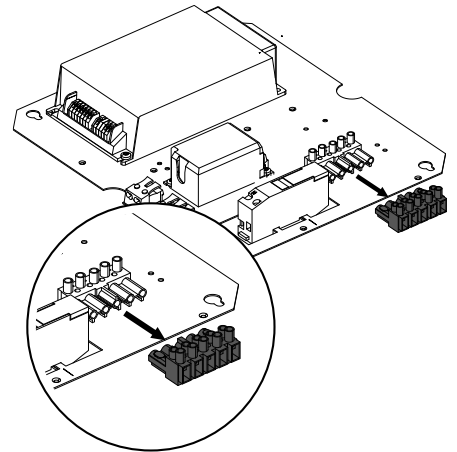
1



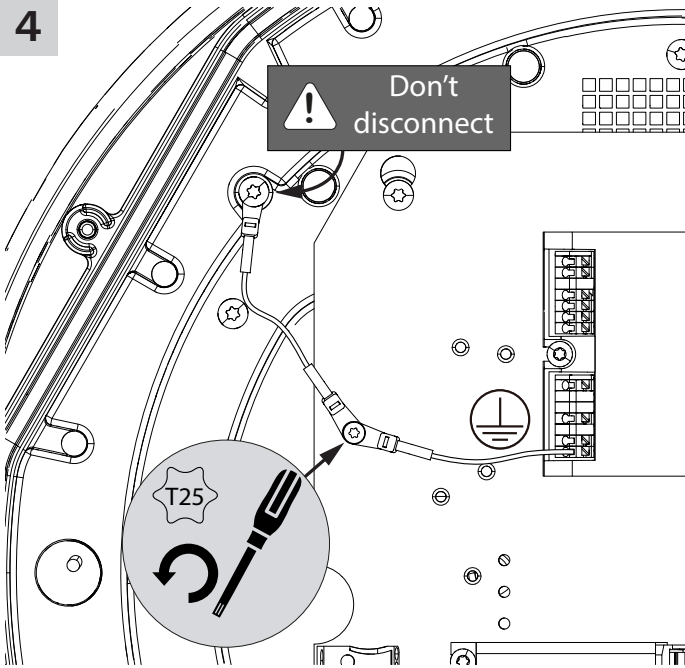
2



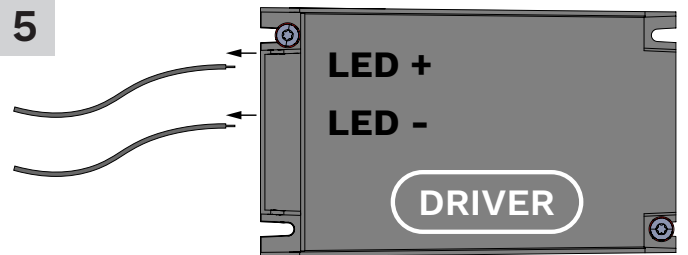
3



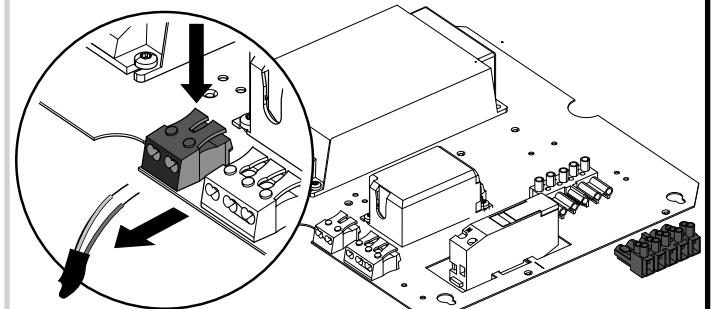
4



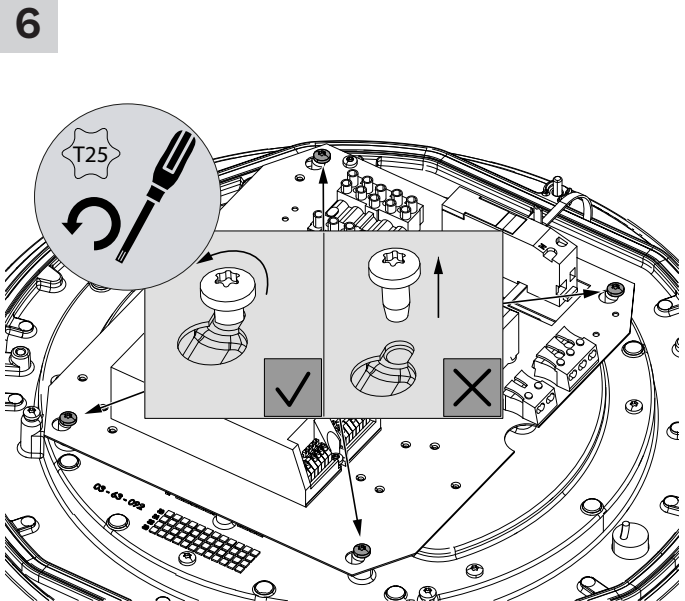
5



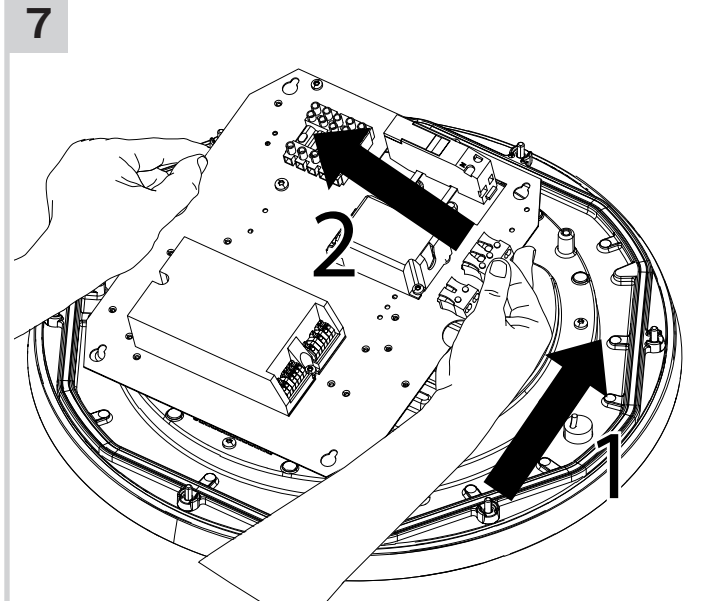
5b IF LG DRIVER



6



7





# C. CONNECTION - NO MAIN CABLE SUPPLY



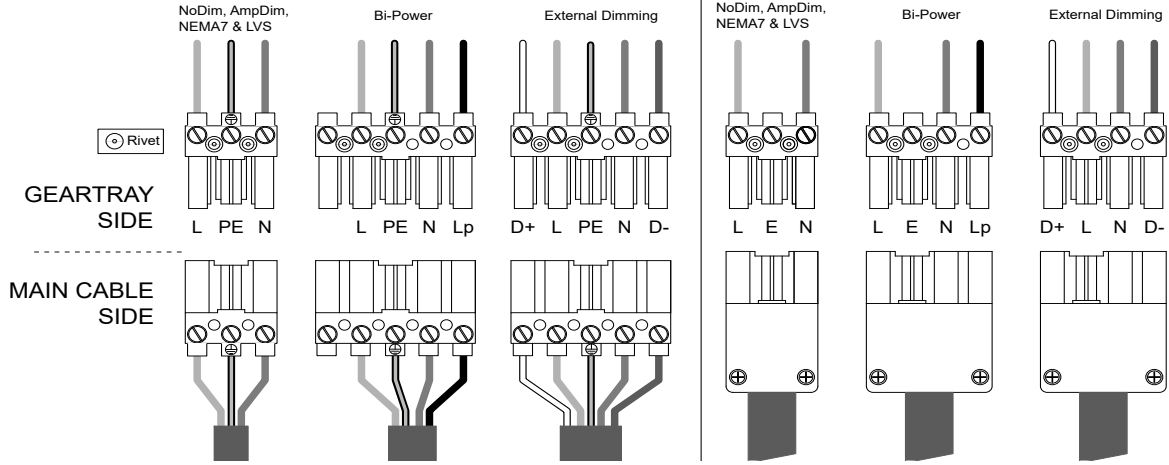
## Line and neutral MUST be respected !



### CLASS I



### CLASS II



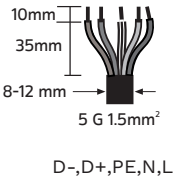
## IEC



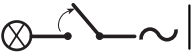
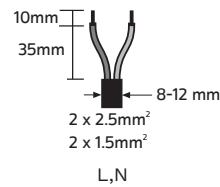
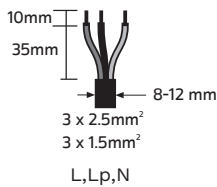
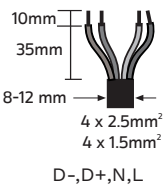
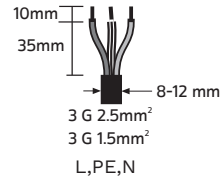
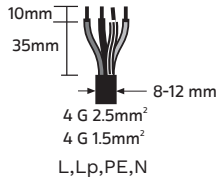
Dim



No Dim



Bi-Power Switching line



# D. SOCKET INSTALLATION

