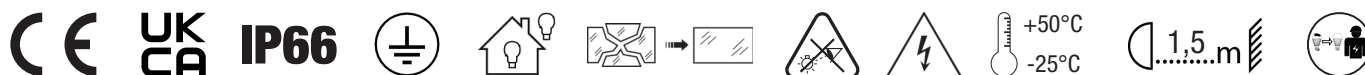
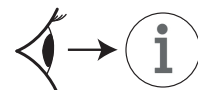
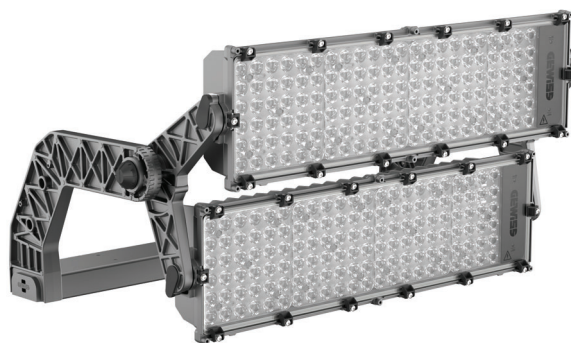




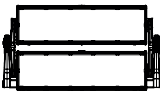

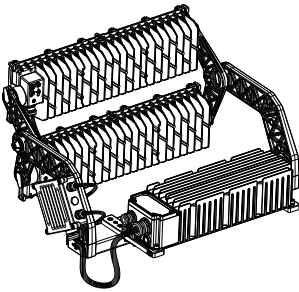
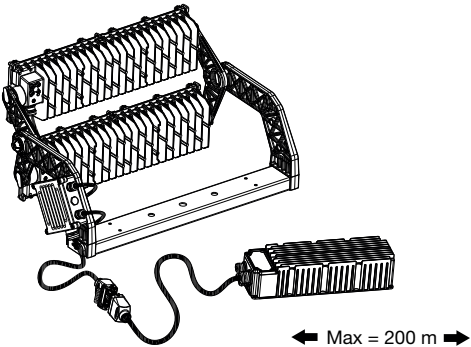
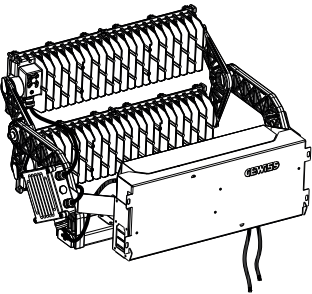
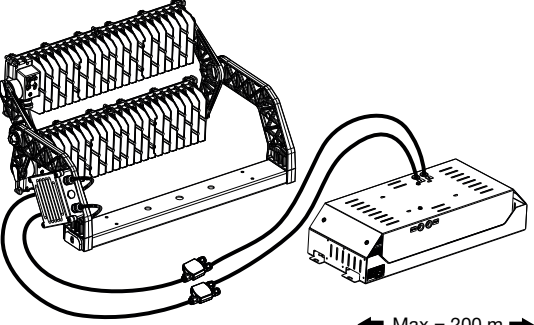
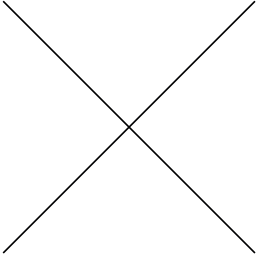
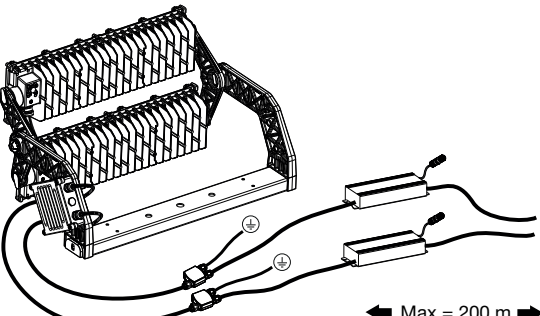


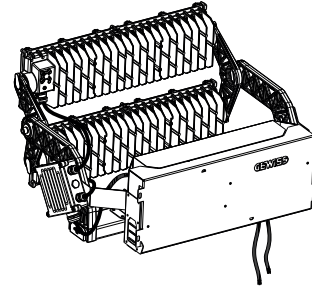
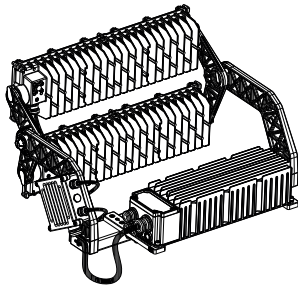
# STADIUMPRO | 2

# GEWISS

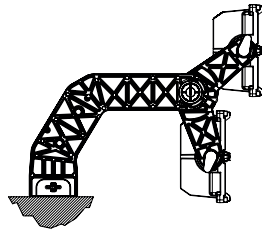


				<b>I</b>	<b>Uout</b>
	20 Kg	0,074 m <sup>2</sup>	0,246 m <sup>2</sup>	Max 1,2 A	Max 600 V <sup>~</sup>

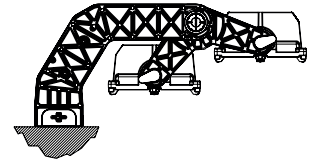
<b>ta +50°C</b>	<b>ta +35°C</b> 
	
	
	



Ta	Power [W]	Flux [lm]
+25°C	100%	100%
+30°C	100%	100%
+35°C	100%	100%
+40°C	100%	100%
+45°C	95%	95%
+50°C	90%	90%



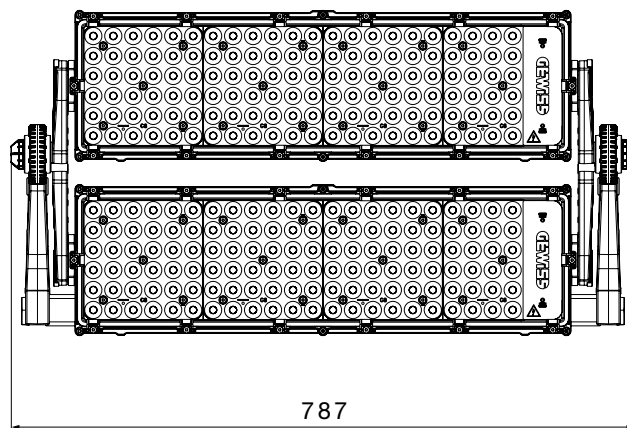
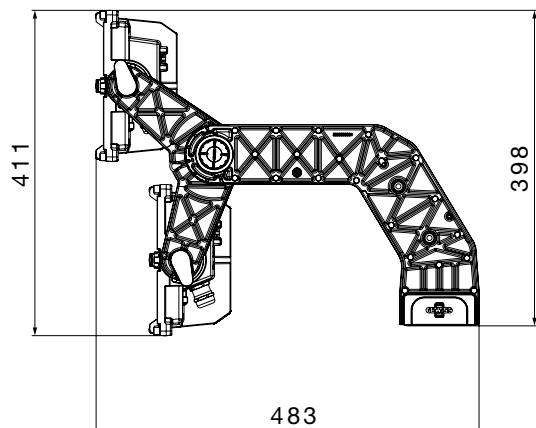
Ta	Power [W]	Flux [lm]
+25°C	100%	100%
+30°C	100%	100%
+35°C	100%	100%
+40°C	95%	95%
+45°C	92%	92%
+50°C	88%	88%



LED CCT		≤ 5700 K
Optics		RG1
	<b>S1</b>	14 m
	20°x80°	
	<b>A1</b>	13 m
	45°	
	<b>A2</b>	12 m
	60°	
	<b>C1</b>	22 m
	40°	
	<b>C2</b>	23 m
	30°	

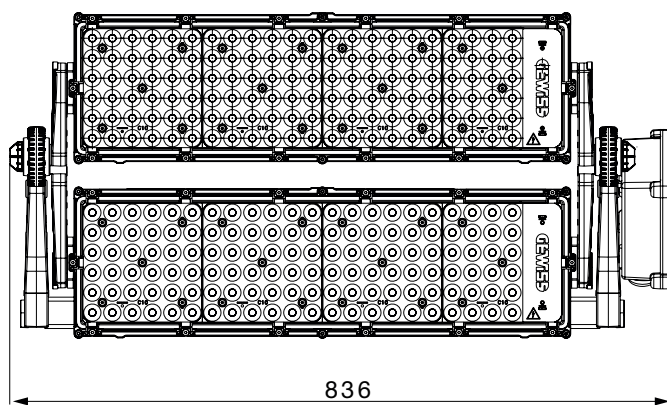
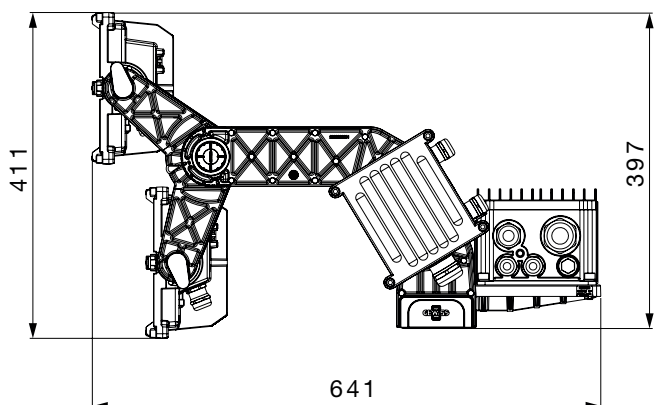
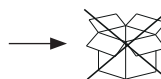
LED CCT		≤ 5700 K
Optics		RG1
	<b>C3</b>	23 m
	20°	
	<b>C4</b>	24 m
	15°	
	<b>C5</b>	24 m
	10°	
	<b>C6</b>	23 m
	8°	

	GWP3231AXXX	GWP3232AXXX	GWP3236AXXX
GWP30021 	960W (400V: 955W)	970W (400V: 965W)	960W (400V: 955W)
GWP30022 			
GWP30023 	1000W	1020W	1000W
GWP30025 	990W	1020W	990W
2 x GWP30015 	990W	1020W	990W
2 x GWP30017 	990W	1020W	990W



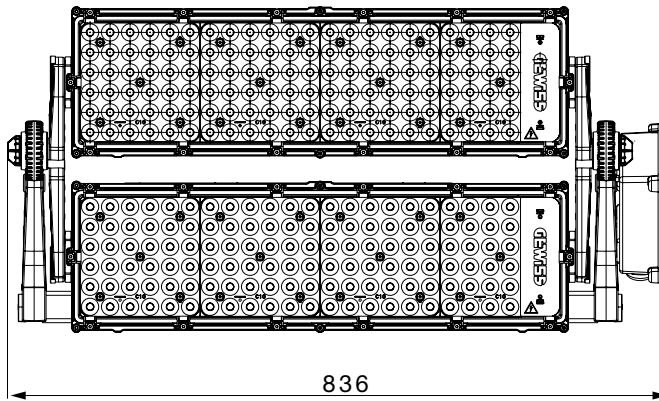
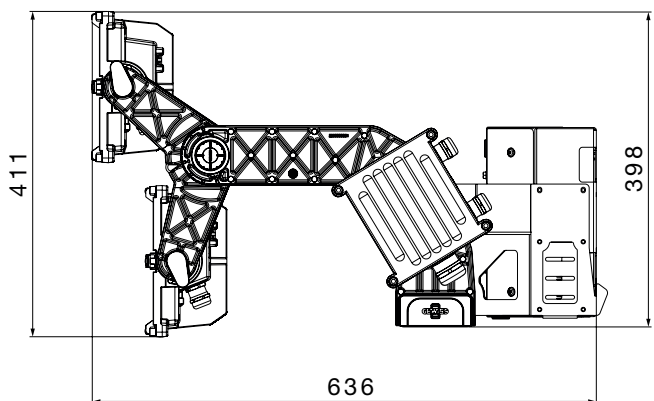
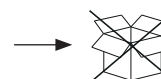
STADIUMPRO12 +

GWP30001  
GWP30020  
GWP30021 (GWP30022)

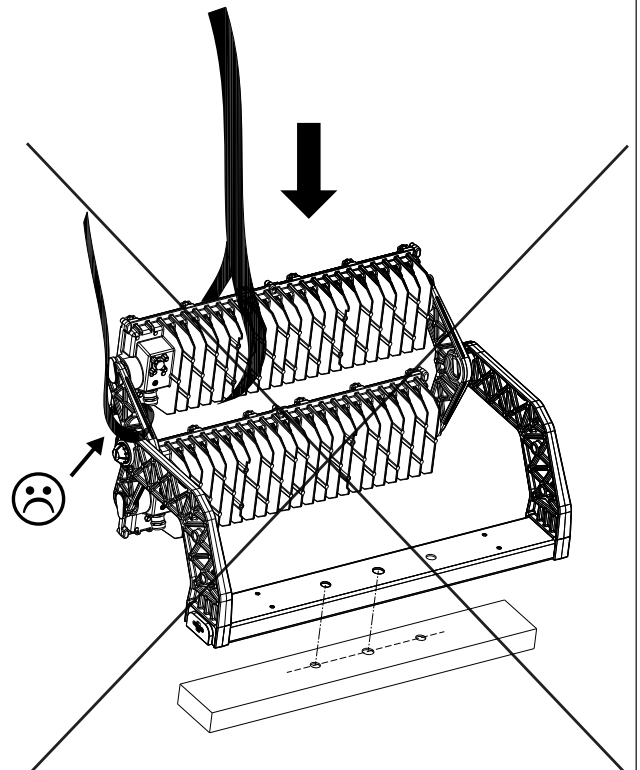
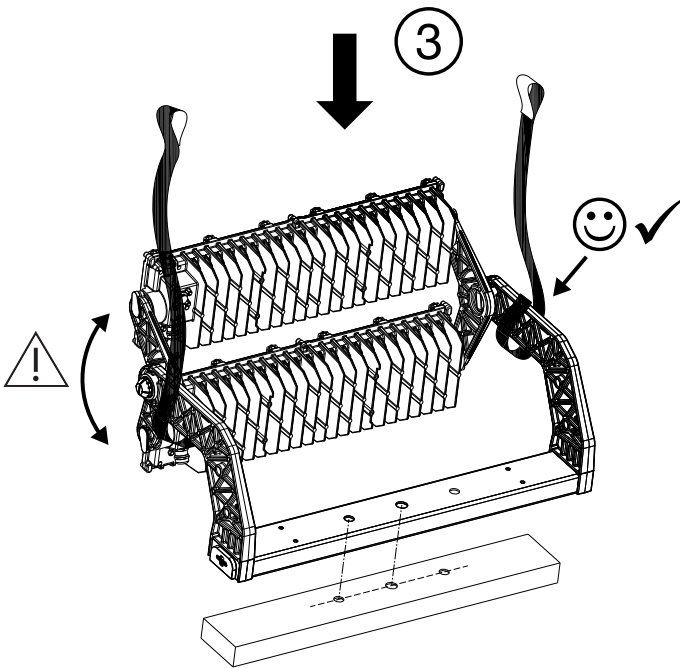
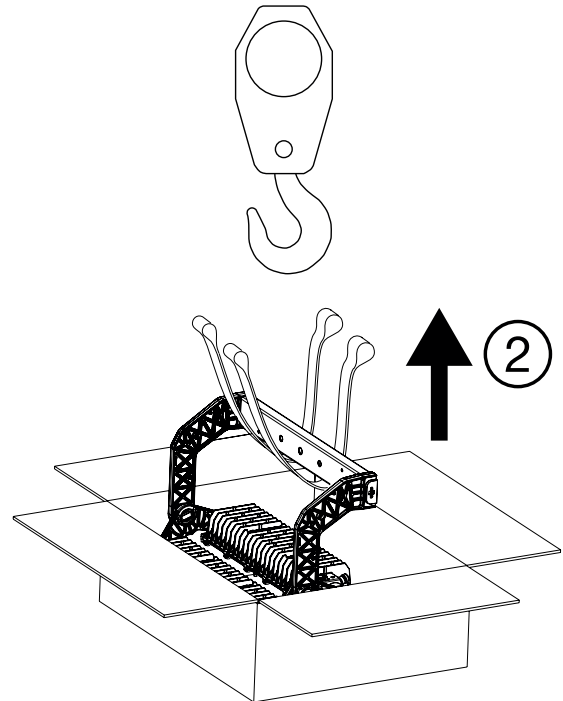
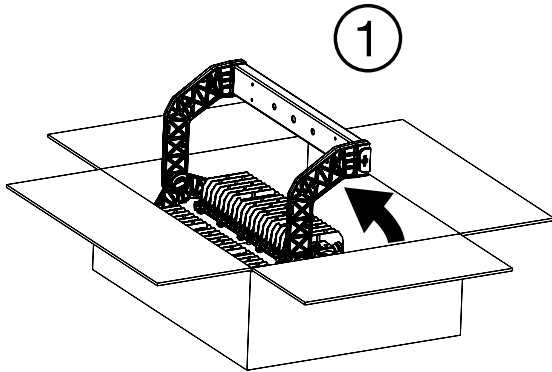


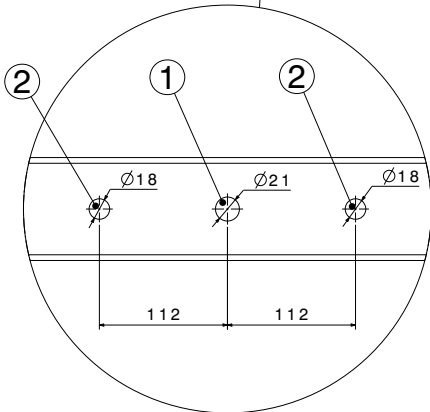
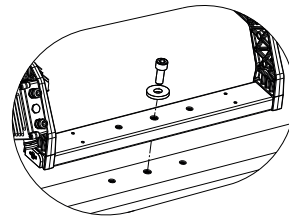
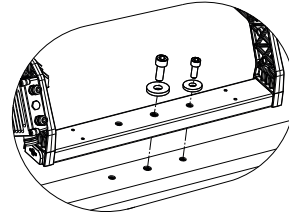
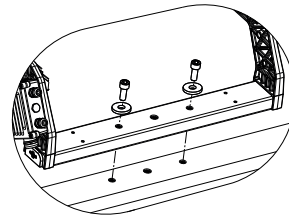
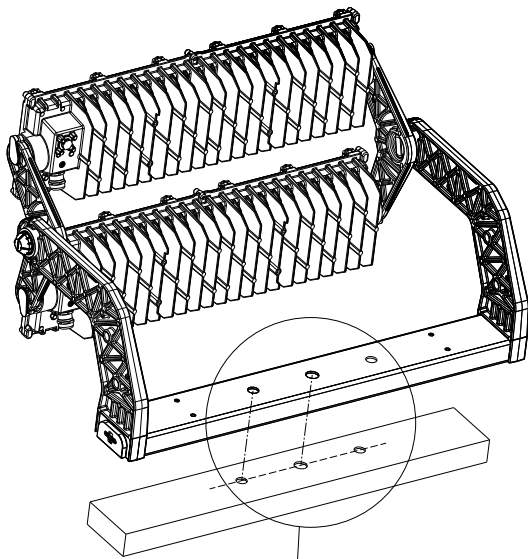
STADIUMPRO12 +

GWP30007 GWP30023  
(GWP30025)  
(GWP30027)

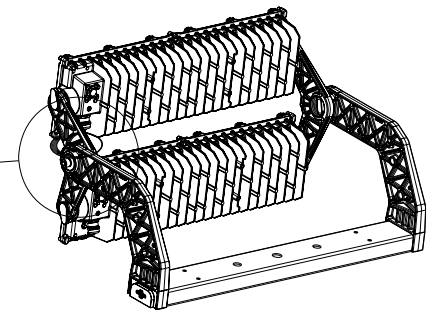
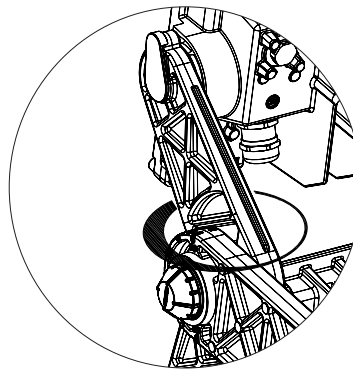
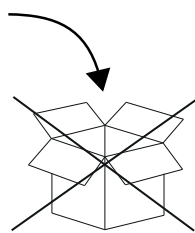






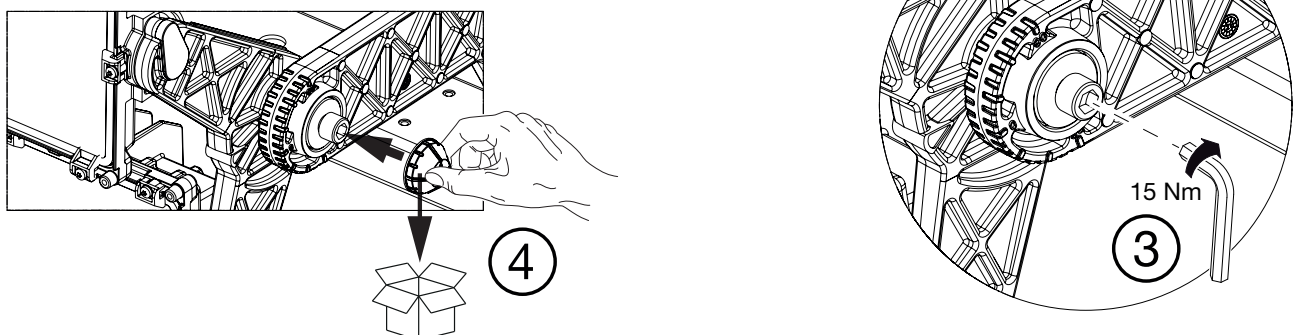
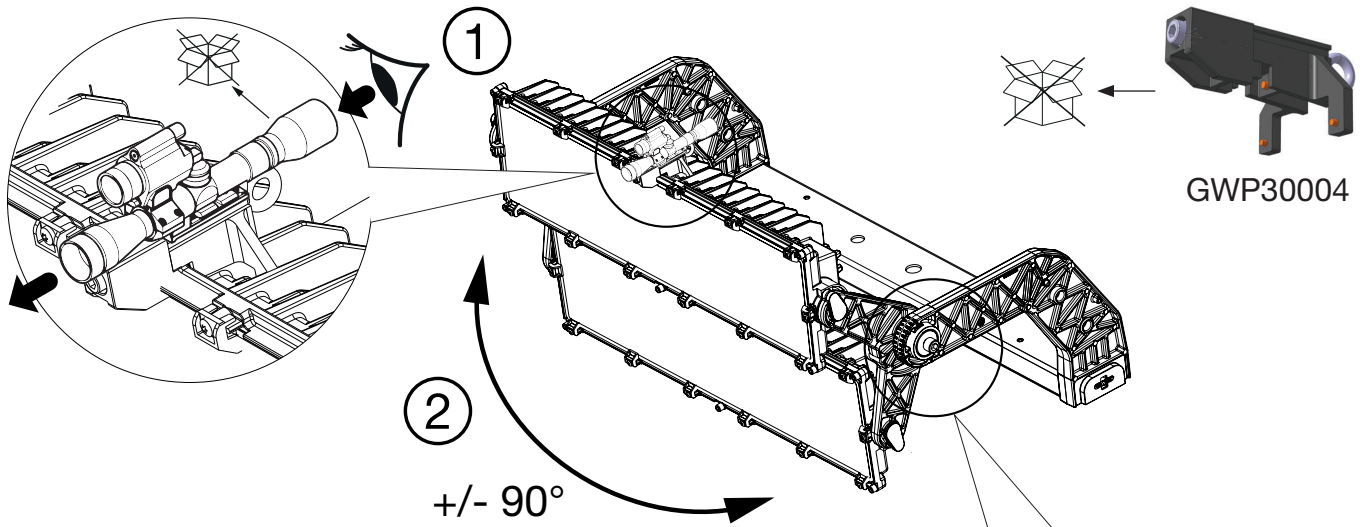
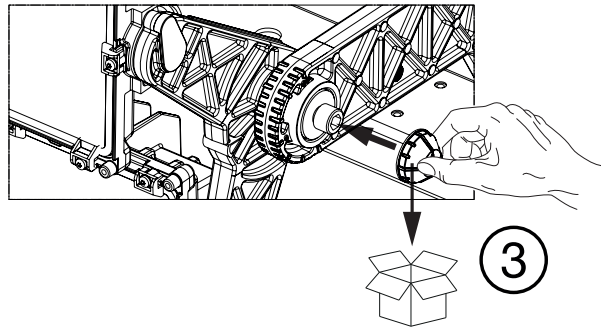
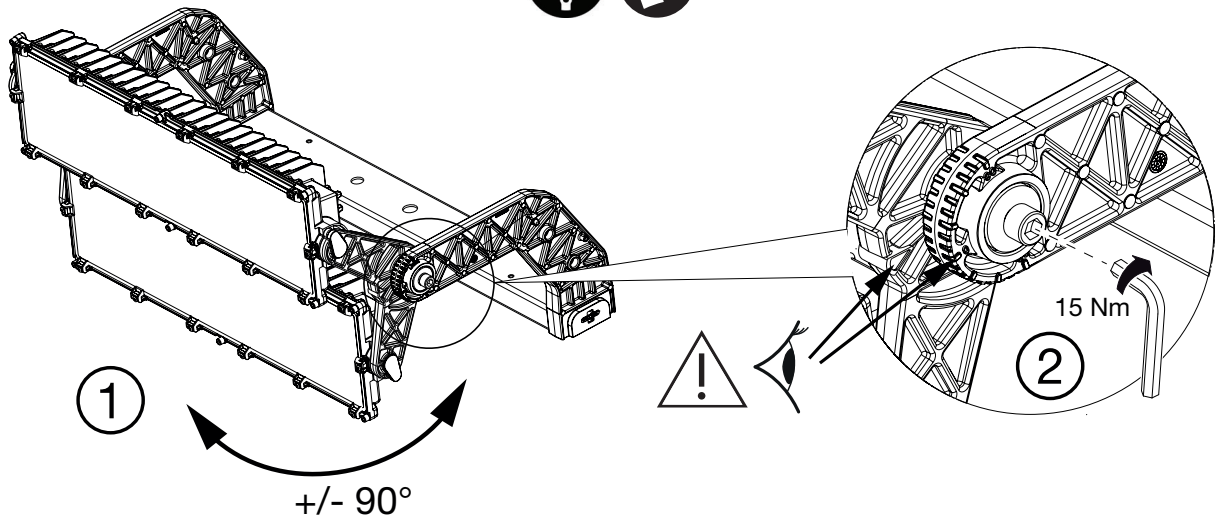


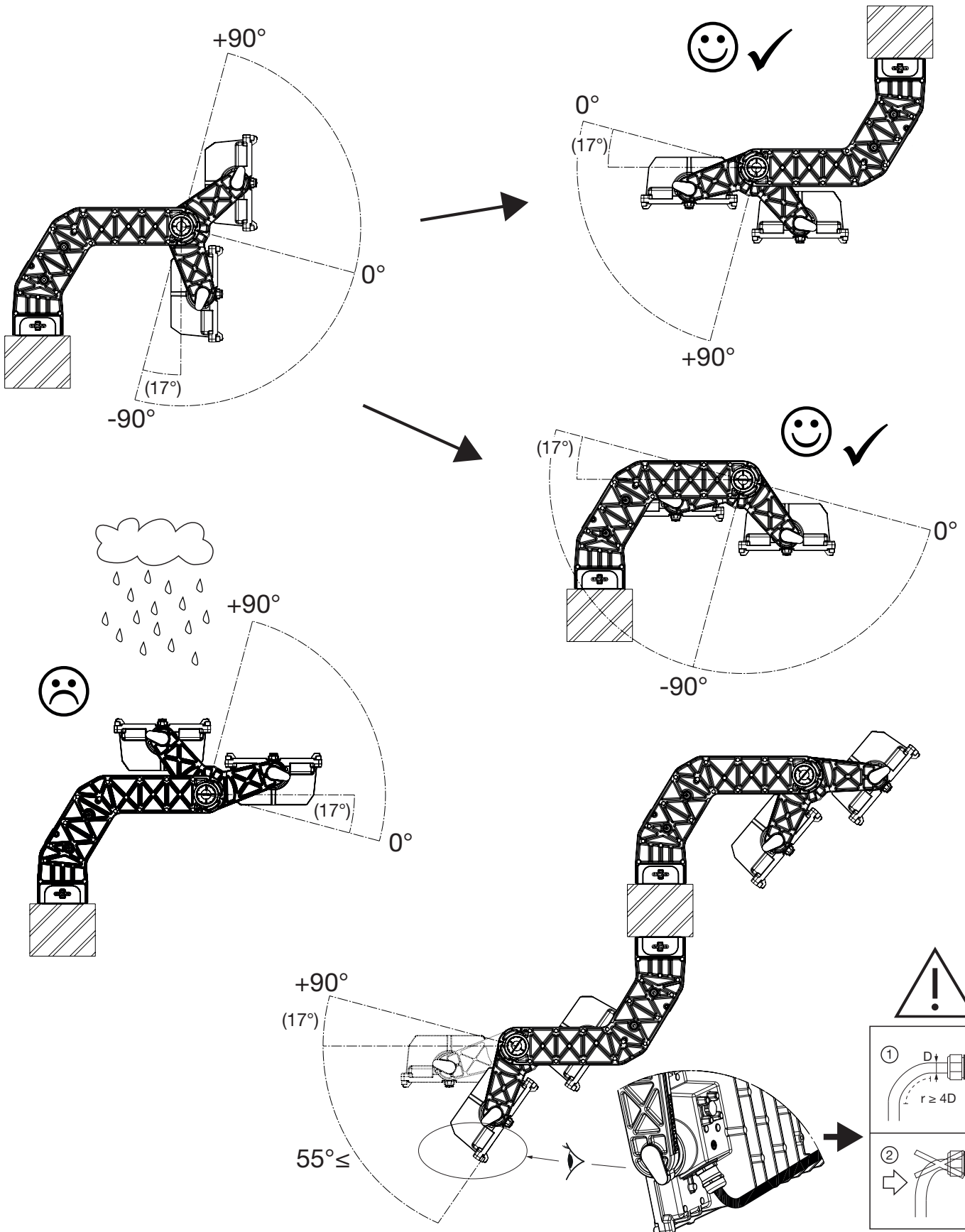
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②		M16
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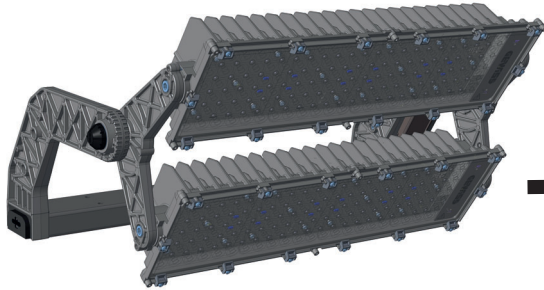


IT Per installazioni superiori a 3m assicurare il proiettore sulla spalla metallica con catena (es. GWS6922) o cavo di acciaio. -

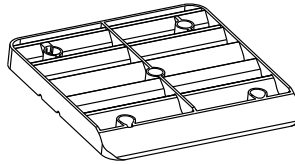
**AR** إطاليل دن ع يذالوف لباك وا (GWS6922 قباصولا ليدوملا) قلسلسب فاشرفاللا زيمآتب بق براتم 3 زواچتي عافترا على ع بيكفرتلل  
**BE** Для установки вышэй за 3 м замаўцеце праэктар на раме з дапамогай ланцуга (раней GWS6922) або сталёвага кабеля. - **BG** За монтаж на височина, по-голяма от 3 метра, закрепете прожектора при рамката с верига (напр. GWS6922) или стоманен кабел. - **CS** Při instalaci do výšky větší než 3 metry zajistěte světlomet k rámečku pomocí řetězu (ex GWS6922) nebo ocelového lanka. - **DA** For installationer på over 3m skal projektøren fastgøres på metalansatsen med kæde (eks. GWS6922) eller stål kabel. - **DE** Bei Installationen über 3m den Scheinwerfer auf der Metallschulter mit Kette (Bsp. GWS6922) oder Stahlseil sichern. - **EL** Για εγκαταστάσεις άνω των 3 μέτρων στερεώστε τον προβολέα στη μεταλλική βάση με αλυσίδα (π.χ. GWS6922) ή σιματόσχοινο. - **EN** For installation higher than 3m secure the floodlight at the frame with chain (ex GWS6922) or steel cable. - **ES** Para instalaciones superiores a 3m, asegurar el proyector en el soporte metálico con cadena (por ej.: GWS6922) o cable de acero. - **ET** Paigaldamiseks kõrgemale kui 3 m kinnitage prožektor raami külge keti (nt GWS6922) või teraskaabli abil. - **FI** 3 metriä ylittävälle asennuksille valonheittimen kiinnitys metallitukeen on varmistettava ketjulla (esim. GWS6922) tai teräskaapelilla. - **FR** Pour les installations de plus de 3 m, fixer le projecteur sur l'épaulement métallique avec une chaîne (p. ex. GWS6922) ou un câble en acier. - **GA** Má táthar chun é a shuiteáil níos airde ná 3m, daingnigh an tuilsolas ag an bhfráma le slabhra (m. sh. GWS6922) nó le cábla cruach. - **HR** Kod postavljanja na visini većoj od 3 m učvrstite reflektor na metalnom okviru pomoću lanca (npr. GWS6922) ili čeličnog kabela. - **HU** 3 méteren túllépő telepítések esetén biztosítsa ki a fényvetőt a fémtartón láncsal (pl. GWS6922) vagy acélkábelrel. - **KK** 3 метрден жоғары биіктікке орнатылатын болса, прожекторды жақтауға шынжыр (ex GWS6922) немесе болат арқанның көмегімен бекітіңіз. - **LT** Jei norite įrengti prožektorių aukščiau nei 3 m, pritvirtinkite jį prie rėmo su grandine (pvz. GWS6922) arba plieniniu kabeliu. - **LV** Uzstādot augstumā, kas lielāks par 3 m, nostipriniet prožektoru gaismu, pie rāmja pievienojot ķēdi (piem., GWS6922) vai tērauda trosi. - **MT** Għal installazzjoni f'għoli ta' aktar minn 3 m, waħħal il-floodlight mill-frejm b'katina (ex GWS6922) jew b'kejbil tal-azzar. - **NL** Voor installaties hoger dan 3m moet het spreidlicht op de metalen houder met ketting (es. GWS6922) of stalen kabel bevestigd worden. - **NO** For installasjoner over 3 m må projektoren sikres på metallanslag med kjede (f.eks. GWS6922) eller stålkabel. - **PL** W instalacjach powyżej 3 m przymocować projektor na metalowym ramieniu łańcuchem (np. GWS6922) lub stalowym kablem. - **PT** Para instalações acima de 3 m, prenda o projetor no suporte metálico com corrente (p. ex., GWS6922) ou cabo de aço. - **RO** Pentru instalarea la o înălțime mai mare de 3m asigurați proiectorul de cadru cu un lanț (ex GWS6922) sau un cablu de oțel. - **RU** При установке выше 3м закрепите прожектор на металлическом кронштейне цепью (например, GWS6922) или стальным тросом. - **SK** Při inštalácii do výšky väčšej než 3 metre zaistite svetlomet k rámečku pomocou reťaze (ex GWS6922) alebo ocelového lanka. - **SL** Za montažo višje 3 m projektor pritrdite na kovinsko konzolo z verigo (npr. GWS6922) ali jekleno vrvjo. - **SV** För installationer högre än 3 meter ska strålkastarens metallram säkras med kedja (t.ex. GWS6922) eller stålvajer. - **TR** 3m'den daha yüksek bir konuma montaj için, projektörü çerçeveye zincir (örn. GWS6922) ya da çelik kablo ile sabitleyin. - **ZH** 如果在 3m 以上高度安装, 则应使用链条 (exGWS6922) 或钢缆, 将泛光灯固定于车架。



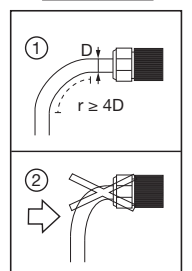
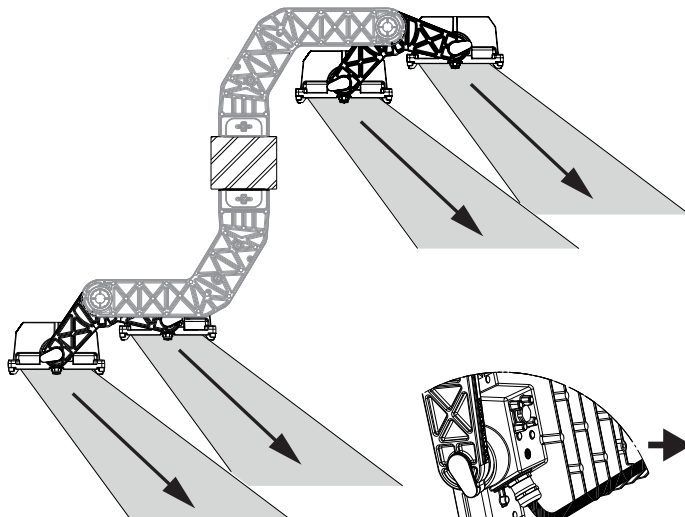
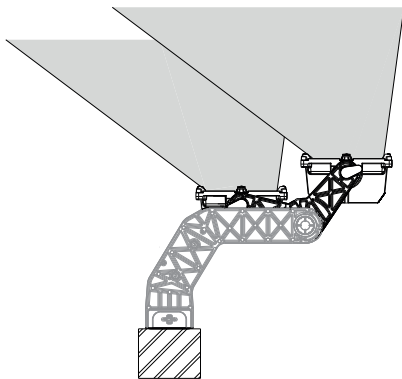
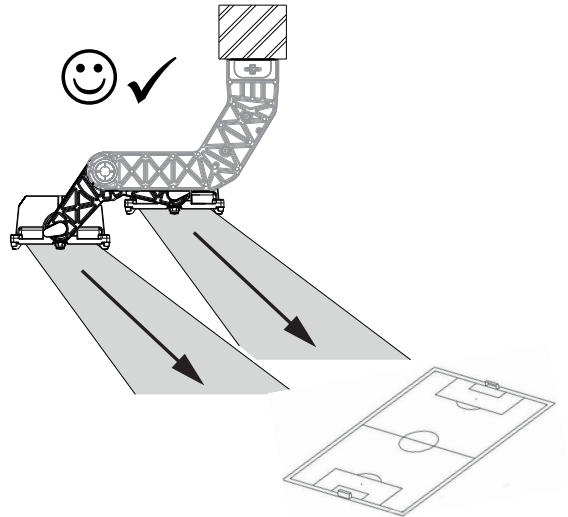
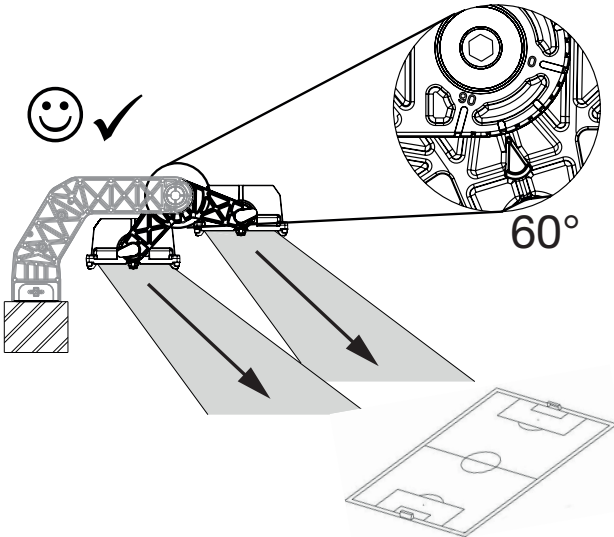
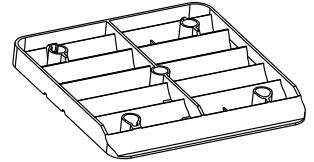




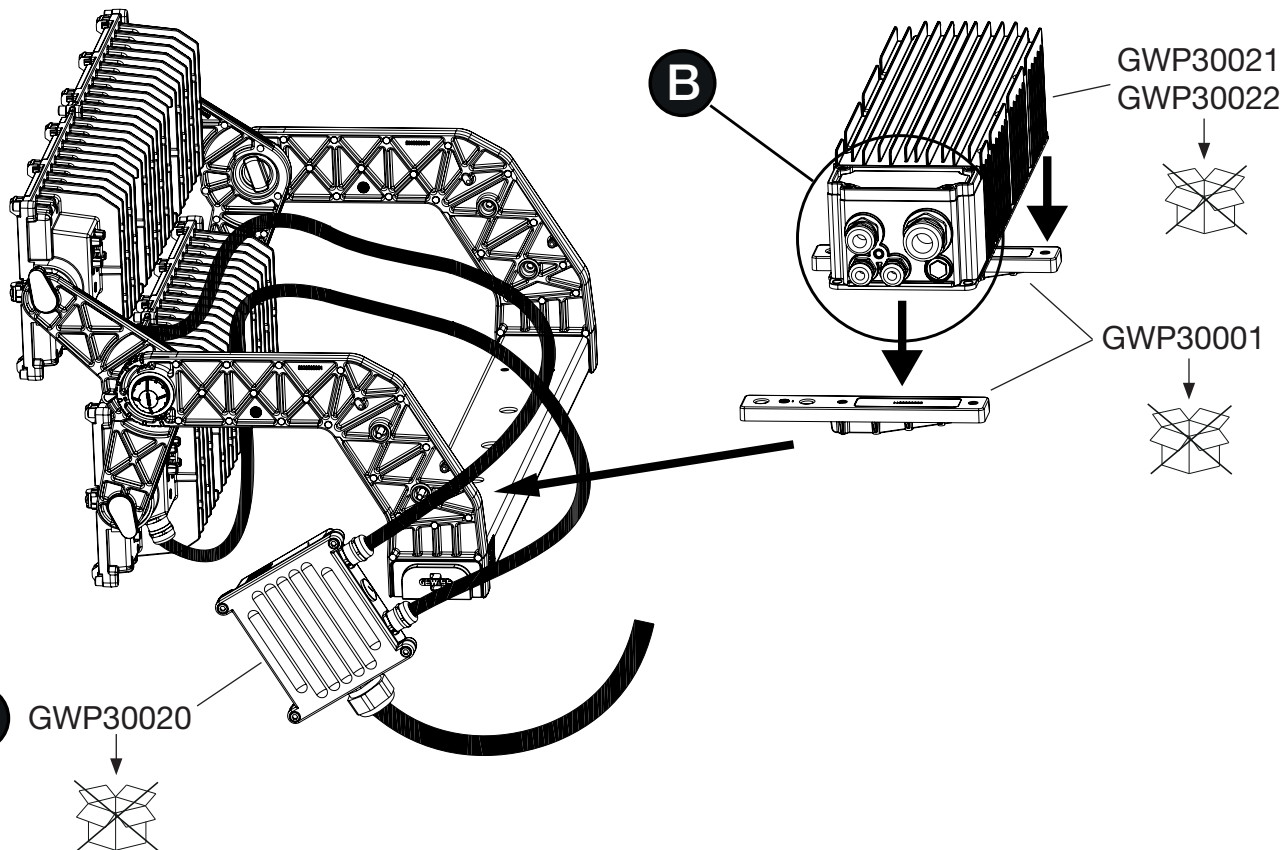
A1



A2

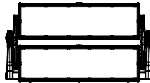
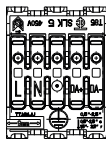


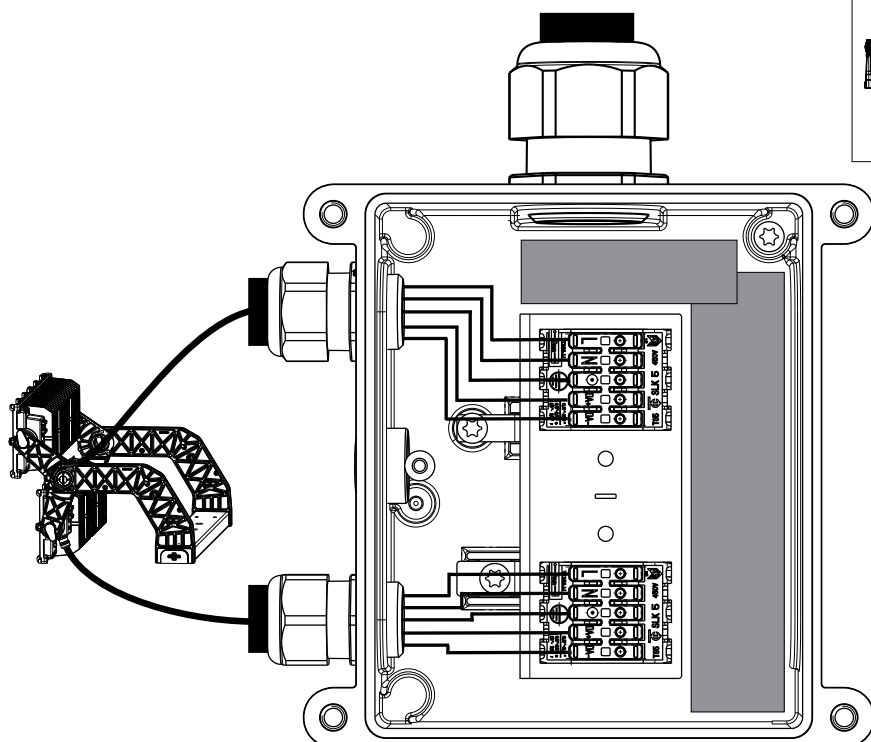




**A** GWP30020

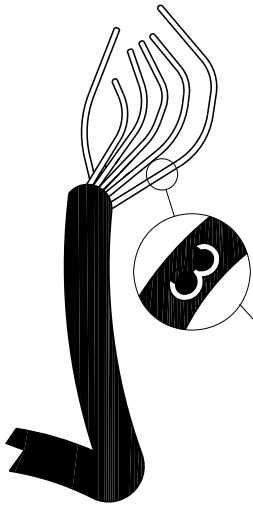


		DALI / DMX		
	+	=	L	
	-	=	N	
	⊕	=	⊕	
	①	=	DA+	
	②	=	DA-	



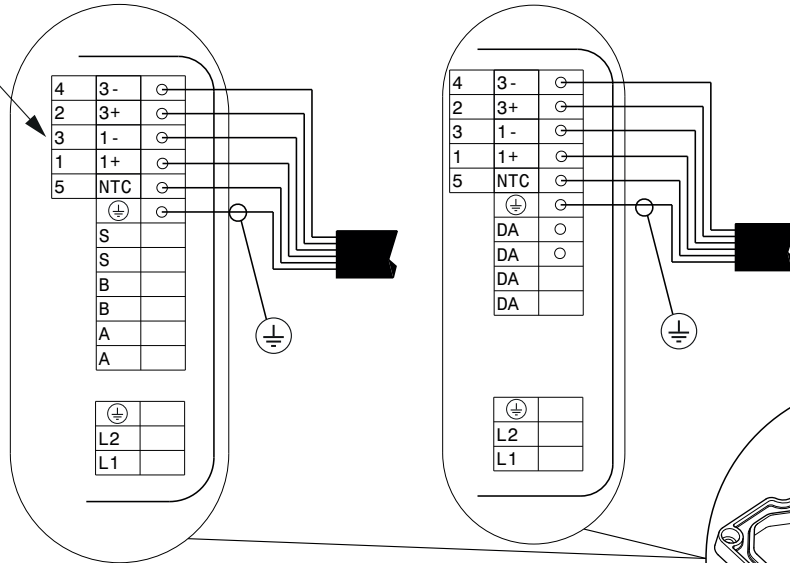


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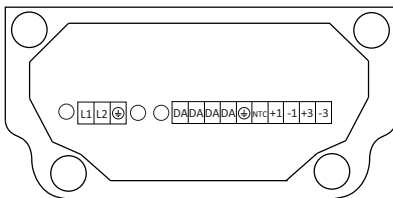
GWP30022 - DMX

GWP30021 - DALI

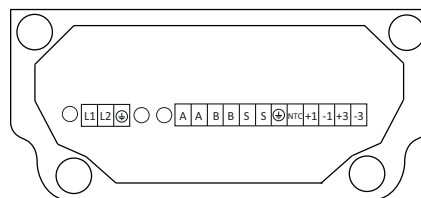


GWP30021 - DALI

GWP30022 - DMX  
DMX address default: 1

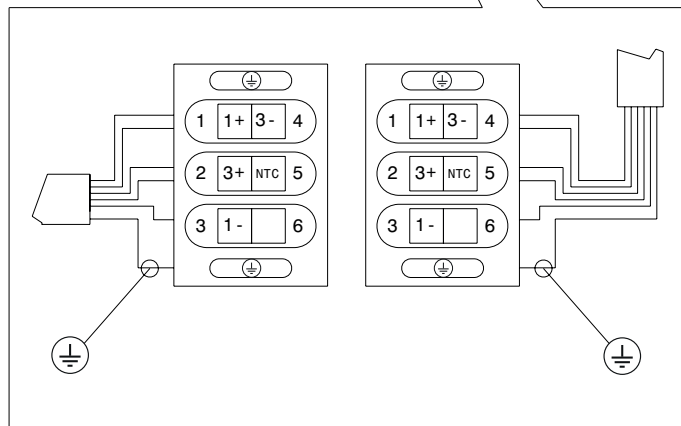
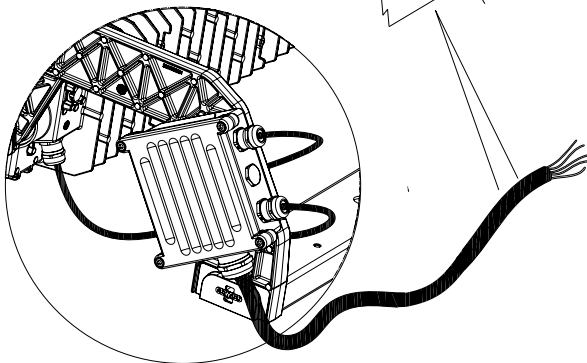
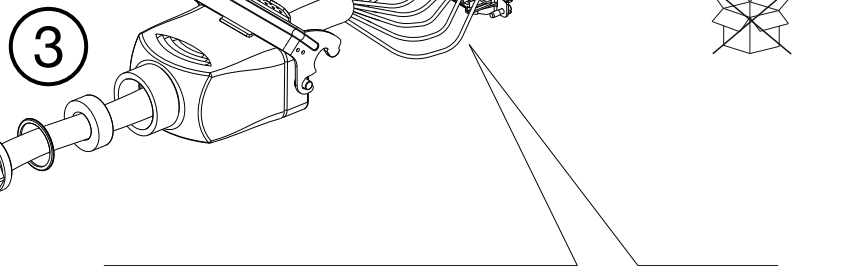
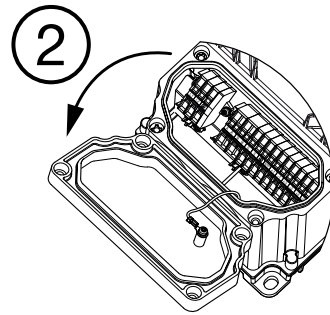
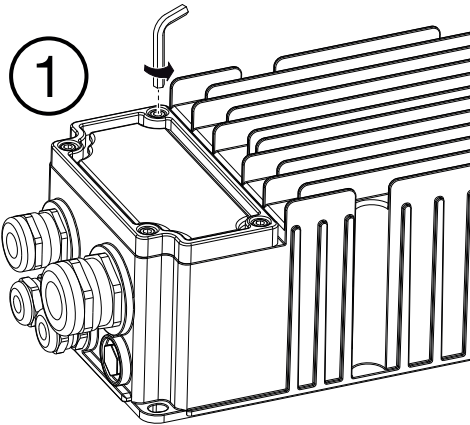
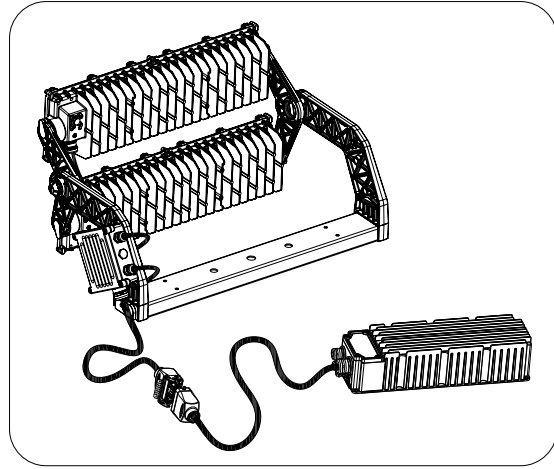
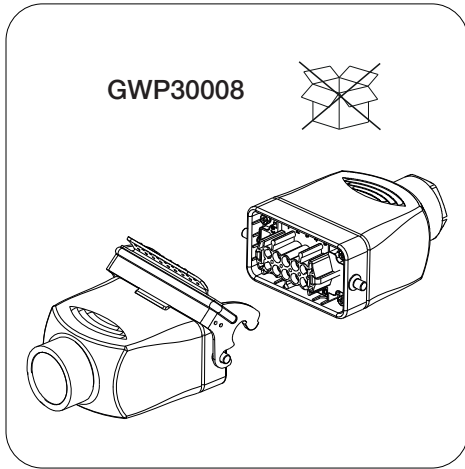


PINOUT	
Label	
L1	AC L1 IN
L2	AC L2 IN
⊕	PE
DA	DALI IN
DA	DALI relaunch
DA	DALI IN
DA	DALI relaunch
⊕	PE LED MODULE
NTC	NTC
+1	LED1+
-1	LED1-
+3	LED3+
-3	LED3-



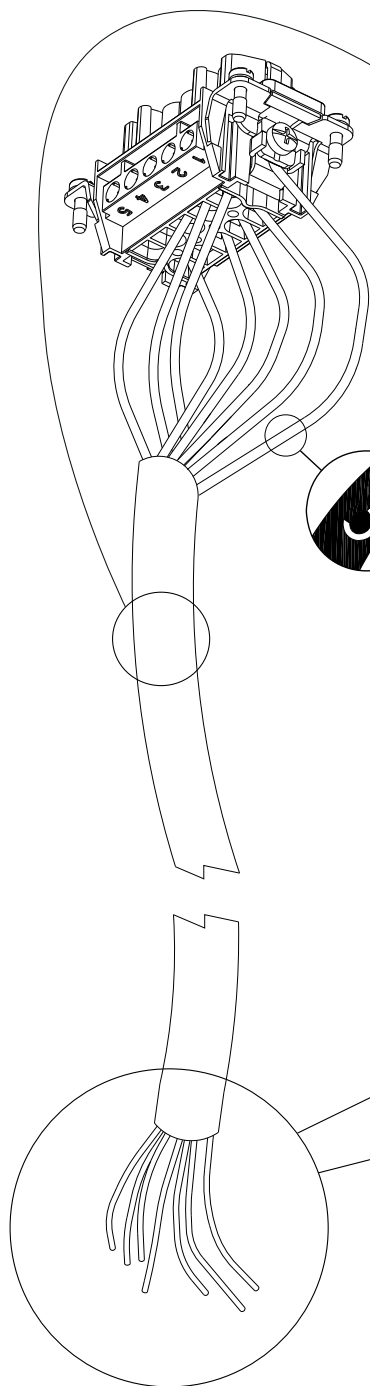
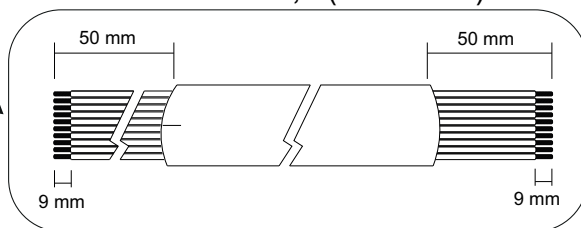
PINOUT	
Label	
L1	AC L1 IN
L2	AC L2 IN
⊕	PE
A	DMX A INPUT DATA +
A	DMX A RE-LAUNCH DATA +
B	DMX B INPUT DATA -
B	DMX B RE-LAUNCH DATA -
S	DMX shield
S	DMX shield
⊕	PE LED MODULE
NTC	NTC
+1	LED1+
-1	LED1-
+3	LED3+
-3	LED3-







H07RN-F 6x1,5 (Max 50 m)

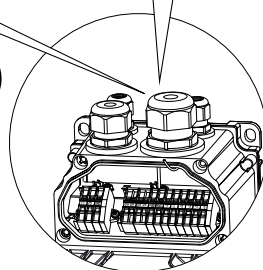


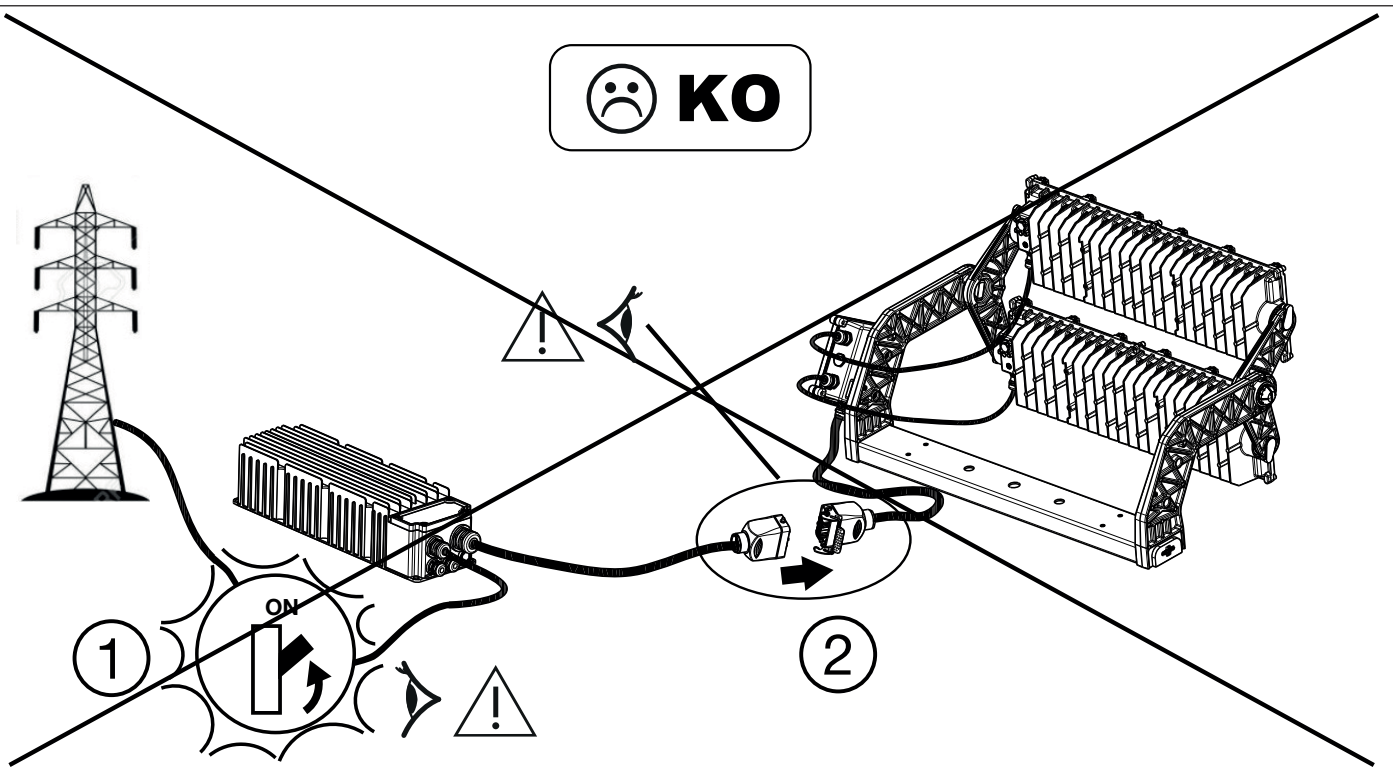
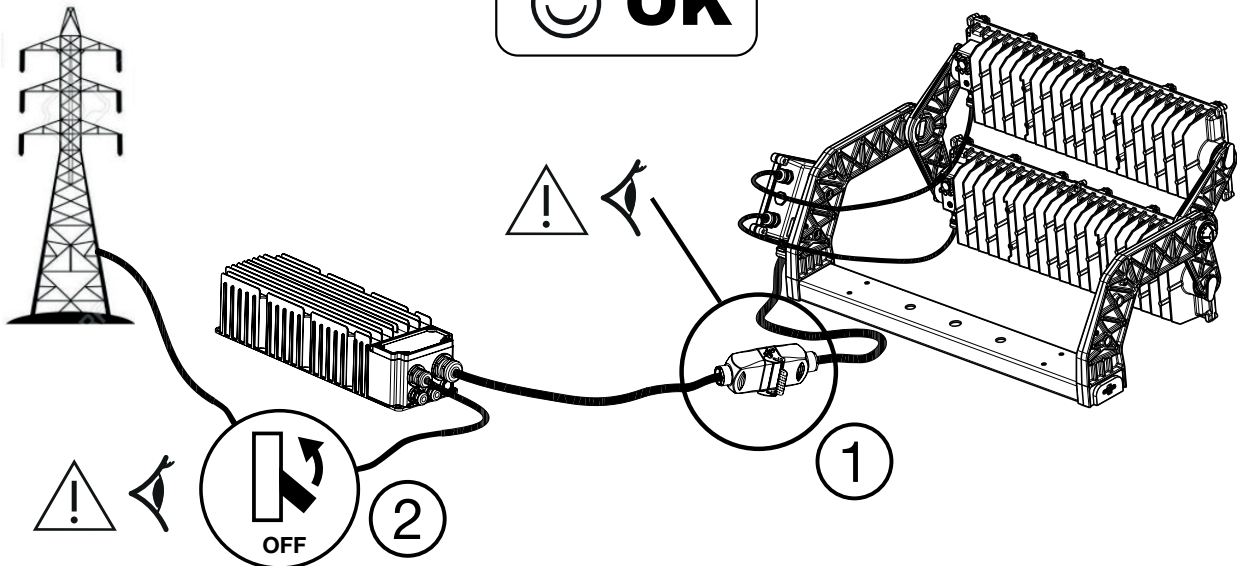
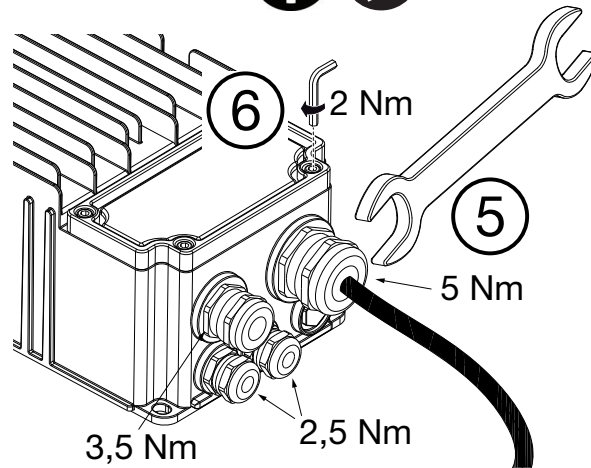
GWP30022 - DMX

4	3-	⊖
2	3+	⊖
3	1-	⊖
1	1+	⊖
5	NTC	⊖
	⊕	⊖
S		
S		
B		
B		
A		
A		
	⊕	
L2		
L1		

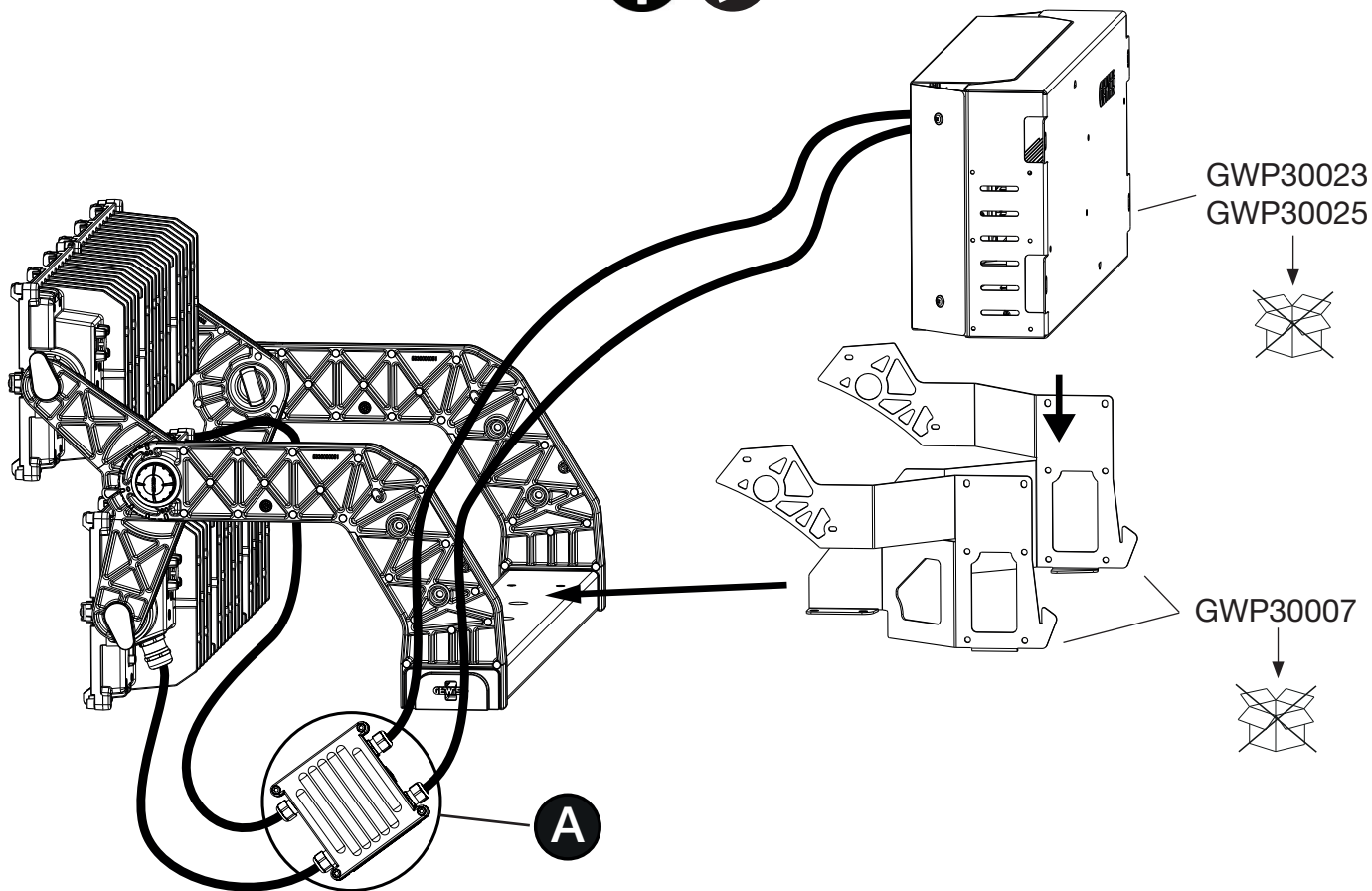
GWP30021 - DALI

4	3-	⊖
2	3+	⊖
3	1-	⊖
1	1+	⊖
5	NTC	⊖
	⊕	⊖
DA	⊖	
DA	⊖	
DA	⊖	
DA	⊖	
	⊕	
L2		
L1		





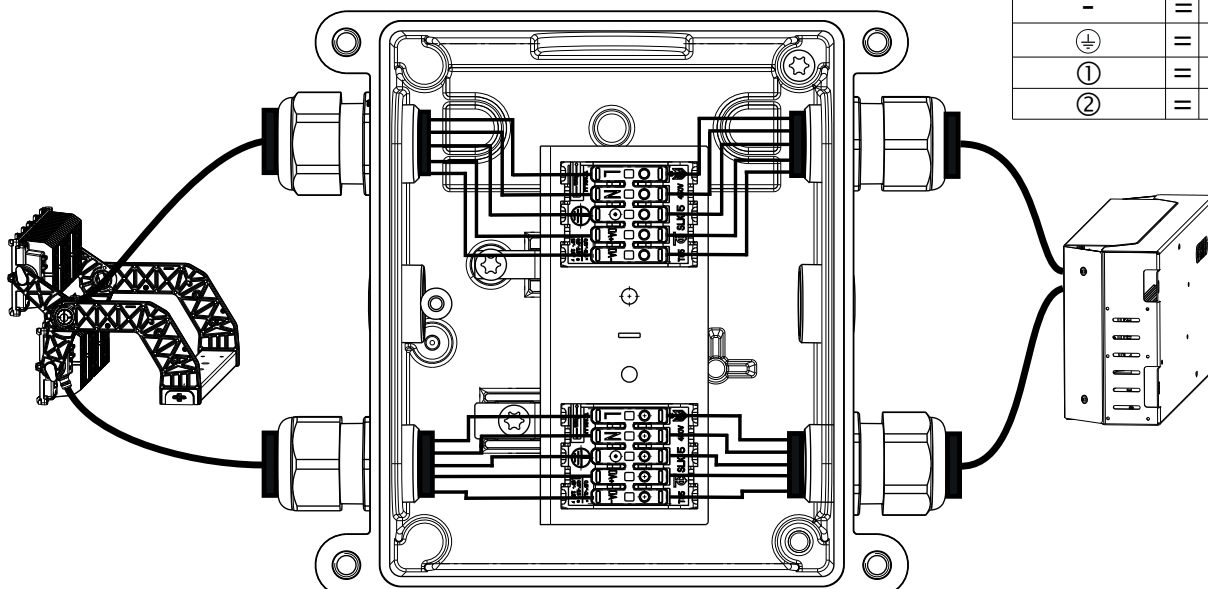


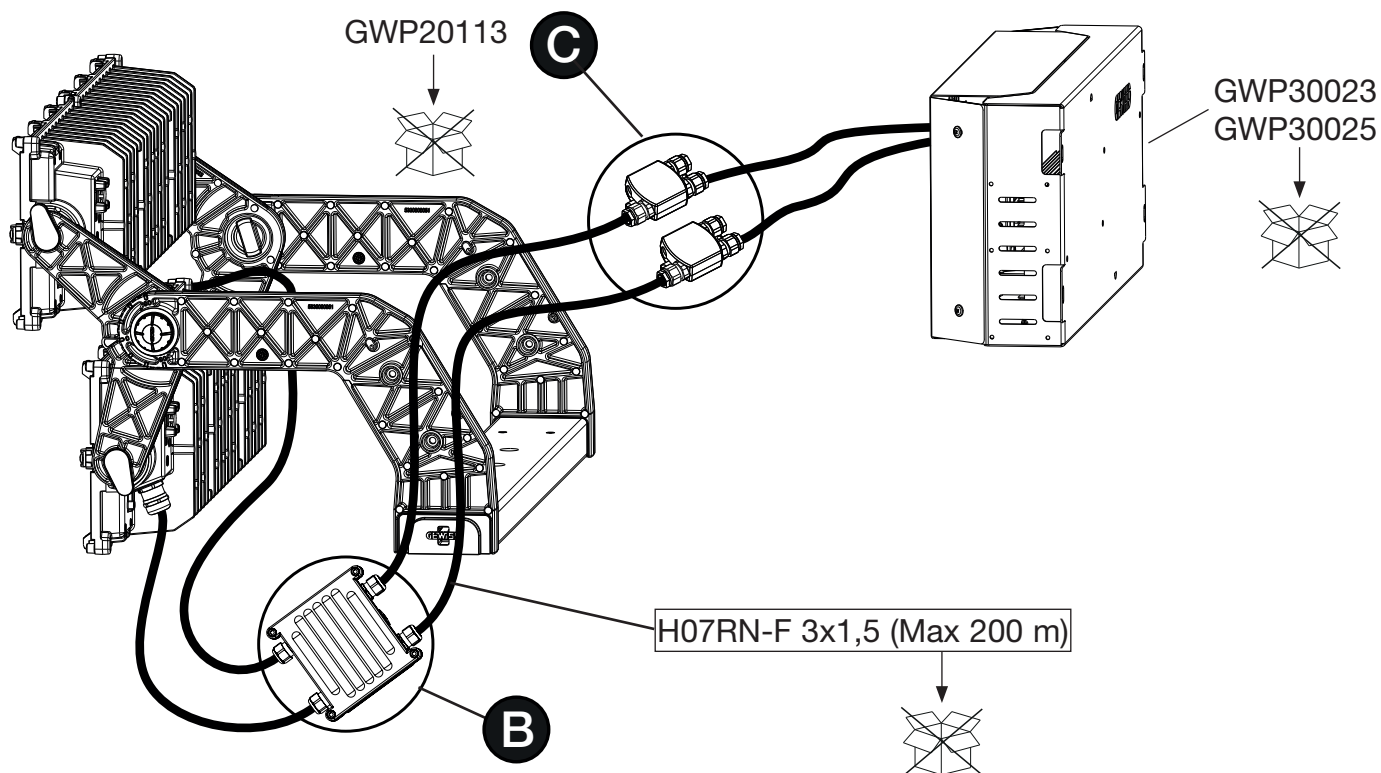


**A** GWP30027 →



DALI / 0-10V				
	=		=	
+	=	L	=	+
-	=	N	=	-
⊕	=	⊕	=	⊕
①	=	DA+	=	①
②	=	DA-	=	②

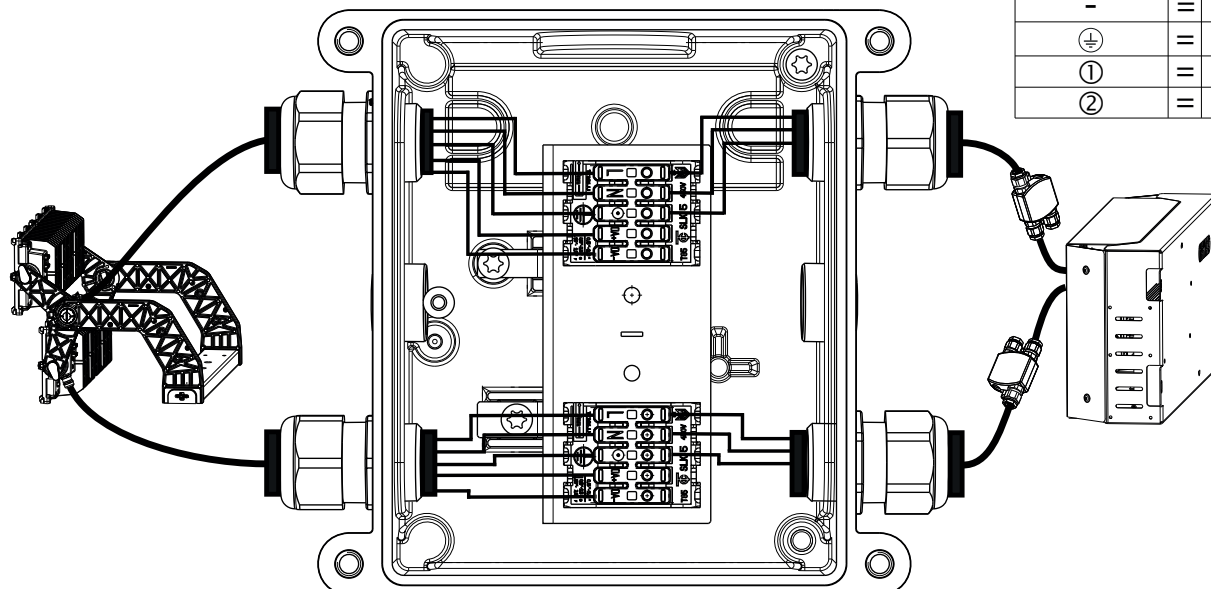




**B** GWP30027 →

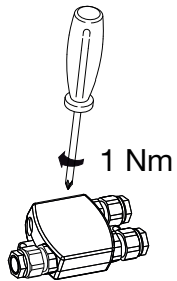


DALI / 0-10V			
+	= L	=	+
-	= N	=	-
⊕	= ⊕	=	⊕
①	= DA+	=	<del>⊗</del>
②	= DA-	=	<del>⊗</del>

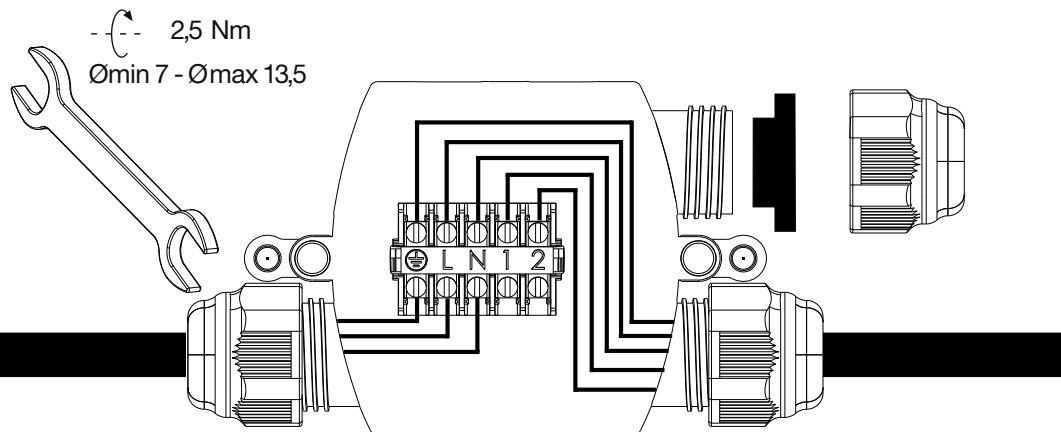


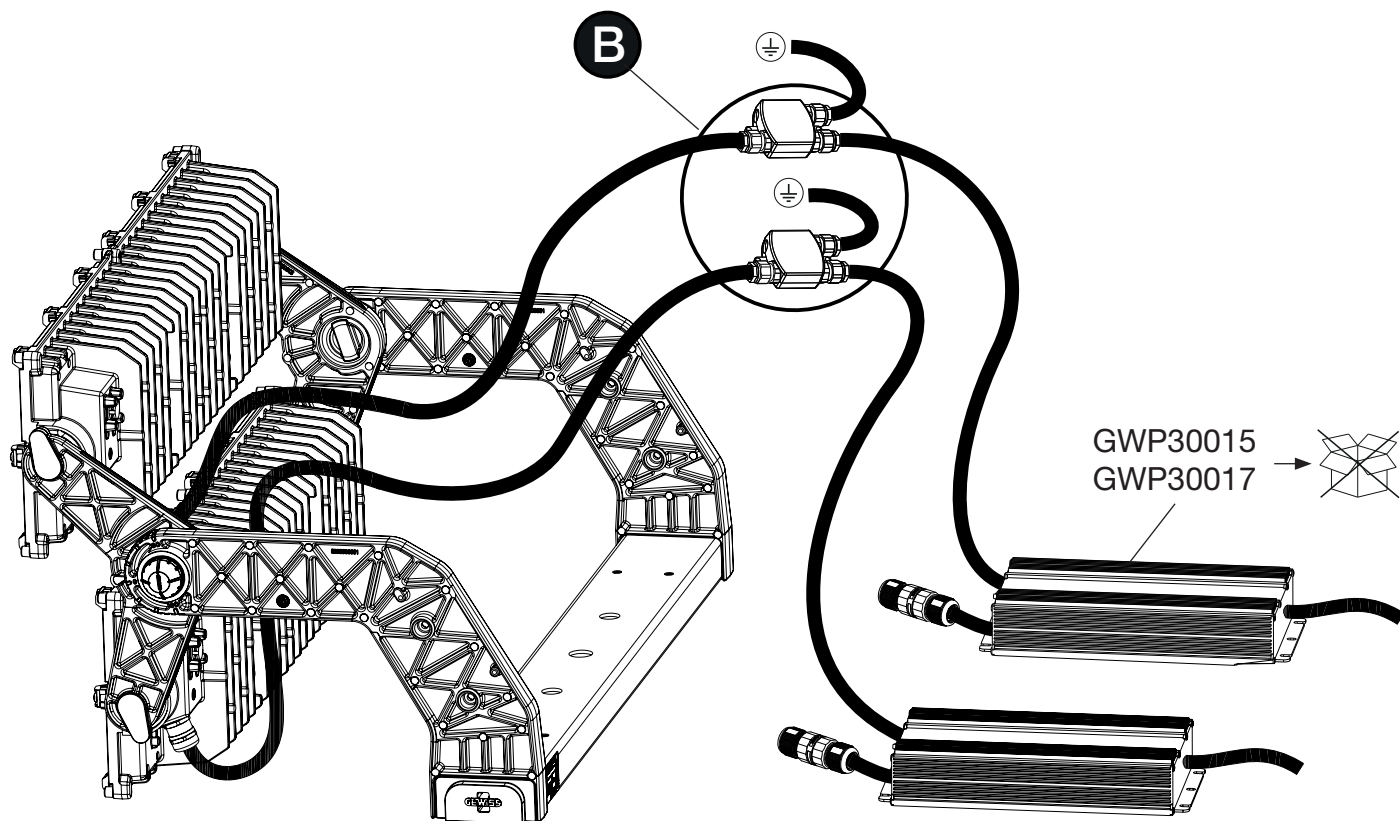


**C** GWP20113 →

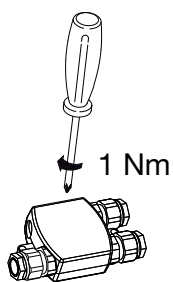


DALI / 0-10V	
L	= LED+
N	= LED-
	=
	= ①
	= ②

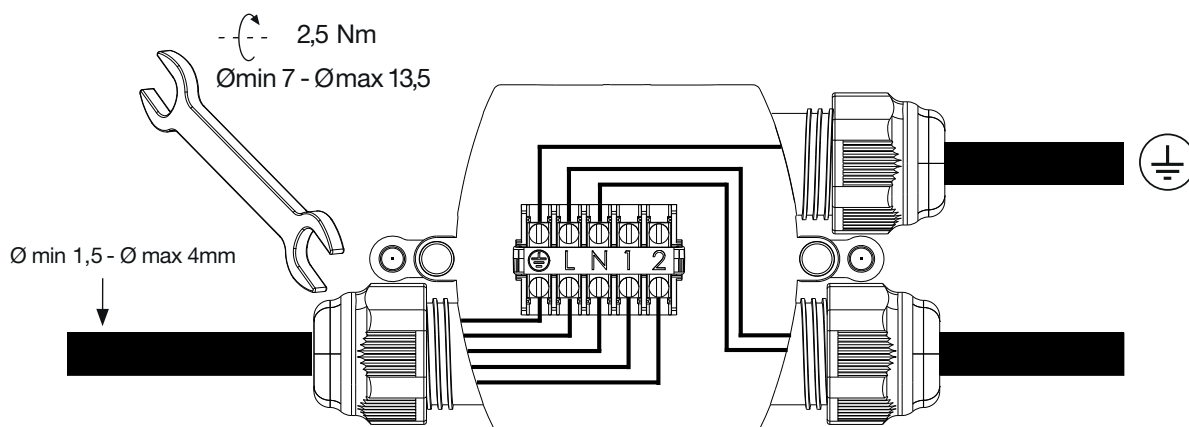




**B**



DALI / 0-10V	
L	= LED+
N	= LED-
⊕	= ⊕
①	= ✕
②	= ✕





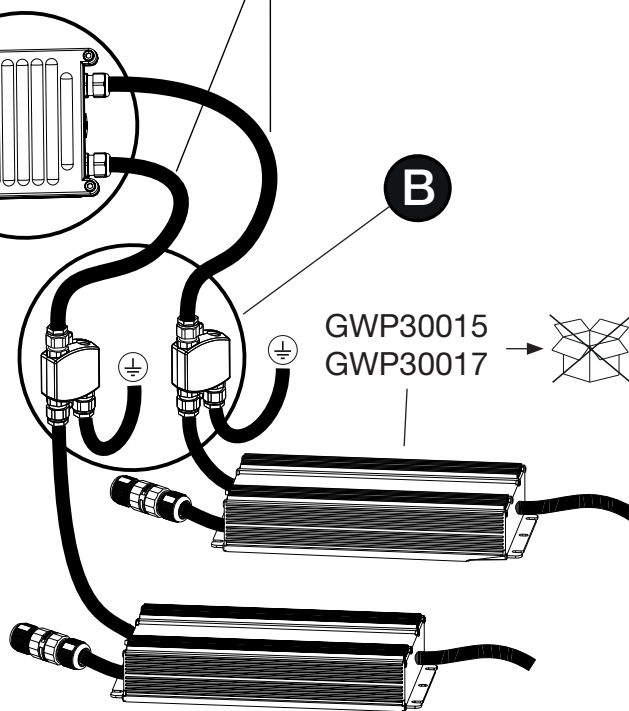
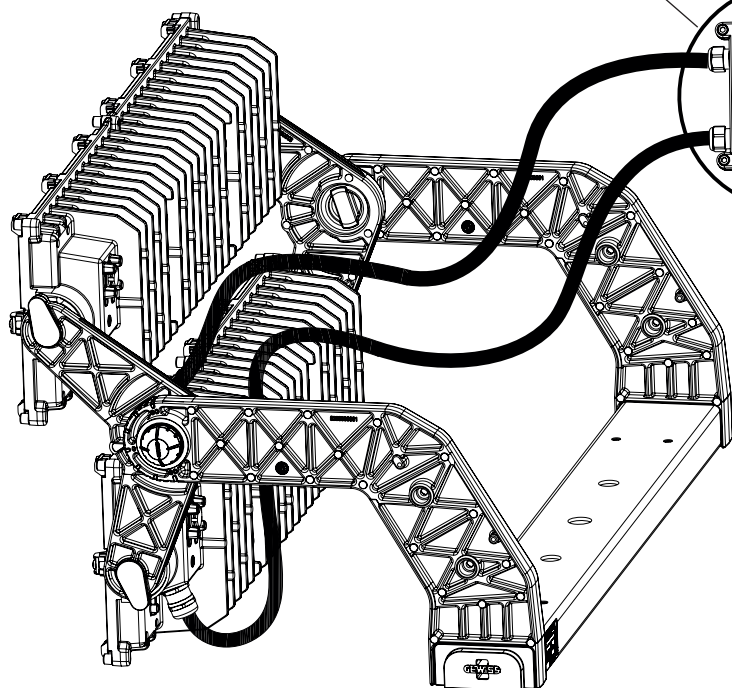
H07RN-F 3x1 (Max 200 m) →



**C**

**B**

GWP30015  
GWP30017 →



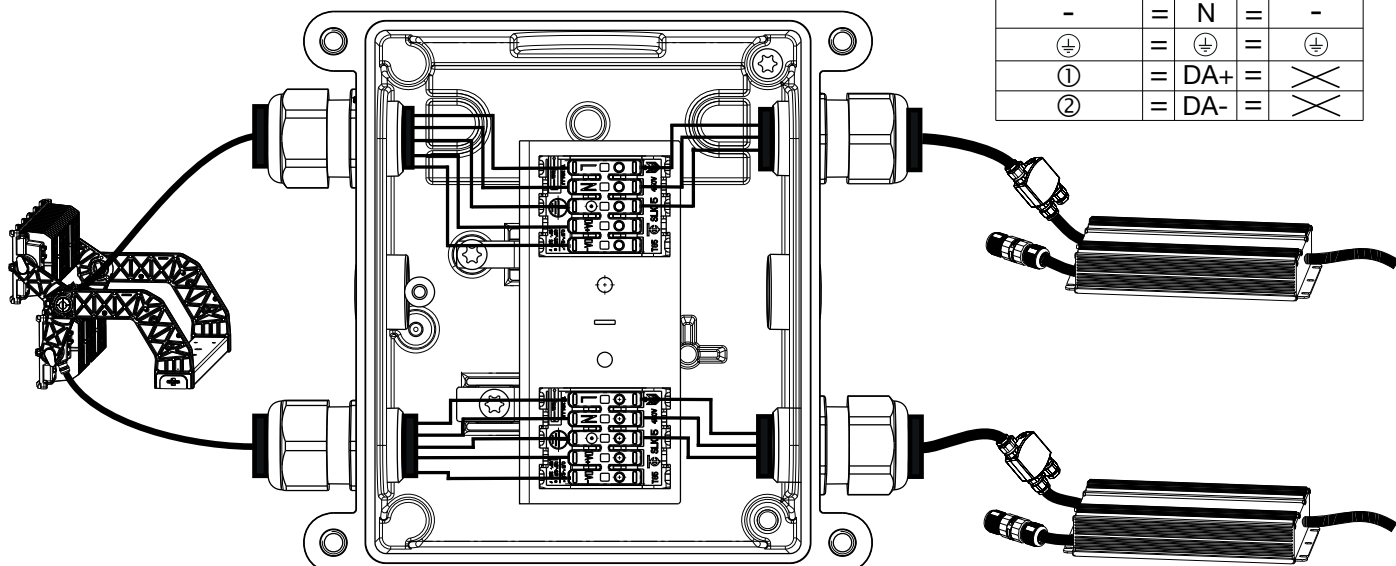
**C**

GWP30027 →



DALI / 0-10V

+	= L =	+
-	= N =	-
⊕	= ⊕ =	⊕
①	= DA+ =	⊗
②	= DA- =	⊗





1

2

GWP30006 / GWP30009	
 x 14	 x 1

	OPTICS									
	S1	A1	A2	C1	C2	C3	C4	C5	C6	
GWP30006	✓			✓	✓	✓	✓	✓	✓	
GWP30009		✓	✓							

Standard Picatinny

GWP30004

GWP30003

GWP30002

}

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Punto di contatto indicato in adempimento ai fini delle direttive e regolamenti UE applicabili:  
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 8:30 - 12:30 / 14:00 - 18:00  
 lunedì - venerdì / monday - friday

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