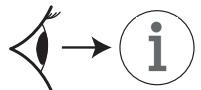
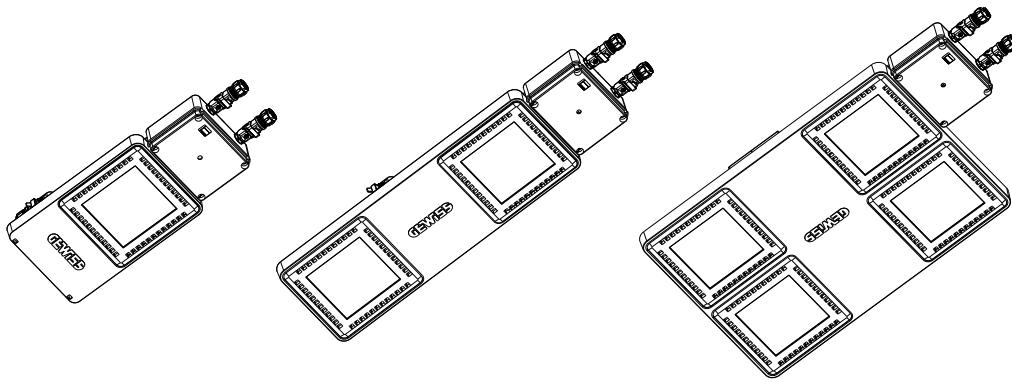
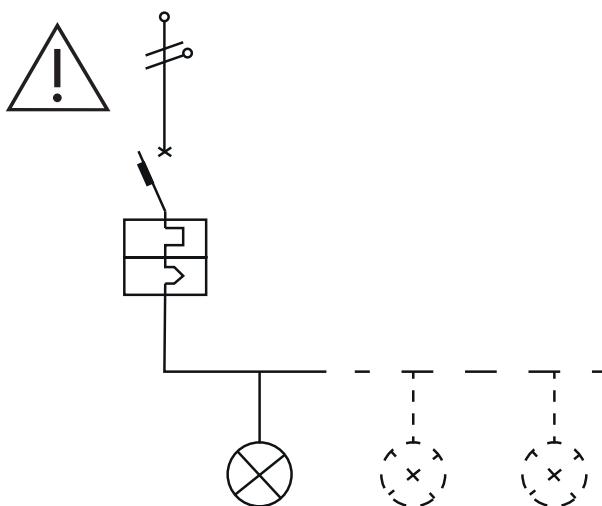


LOWBAY - HIGHBAY - FLOODLIGHTS



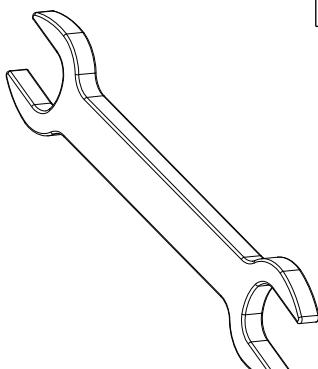
	5,2	0,14 m ²	0,049 m ²
	8,2	0,22 m ²	0,052 m ²
	15,2	0,39 m ²	0,054 m ²



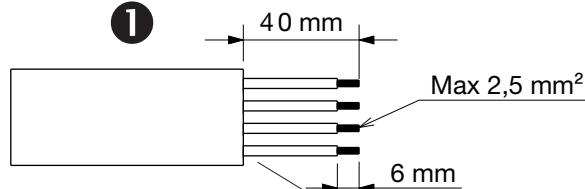
MCB current	10 A		16 A		20 A	
	ON/OFF	DALI	ON/OFF	DALI	ON/OFF	DALI
SMART[4] 1M	6	6	10	10	12	12
SMART[4] 2M	4	4	7	7	8	8
SMART[4] 4M	2	4	4	7	5	8

Max number of SMART[4] (Type C)						
SMART[4] 1M	10	10	17	17	20	20
SMART[4] 2M	7	7	11	11	14	14
SMART[4] 4M	4	7	8	11	6	14

LED CCT:	$\leq 6500 \text{ K}$		
	RG1:	RG0:	
	Smart[4] 1M / 2M / 4M	Smart[4] 1M	Smart[4] 2M / 4M
ARRAY	100 cm	400 cm	575 cm
90°	50 cm	450 cm	600 cm
60°	100 cm	500 cm	700 cm
30°	20 cm	850 cm	1200 cm
ASYMMETRICAL	20 cm	350 cm	475 cm
ELLIPTICAL	75 cm	425 cm	600 cm



①



L	=	DALI
N	=	DALI
2	=	L UNSWITCHED
---	=	---

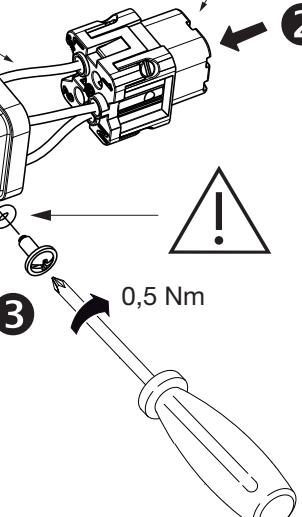
L	=	L_{SWITCHED}
N	=	N
2	=	$L_{\text{UNSWITCHED}}$
---	=	---



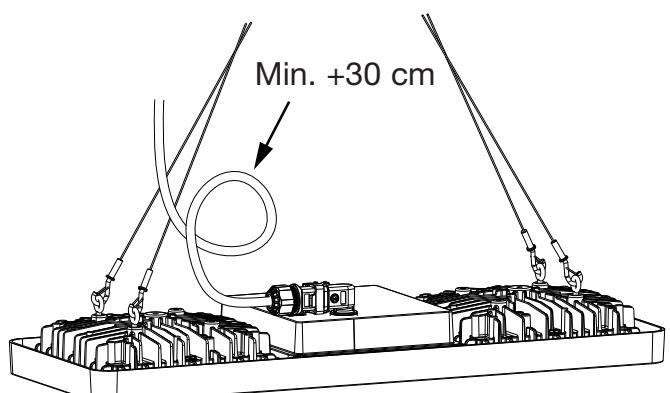
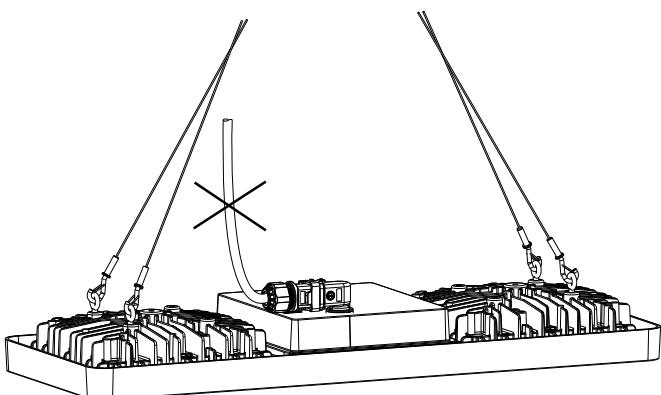
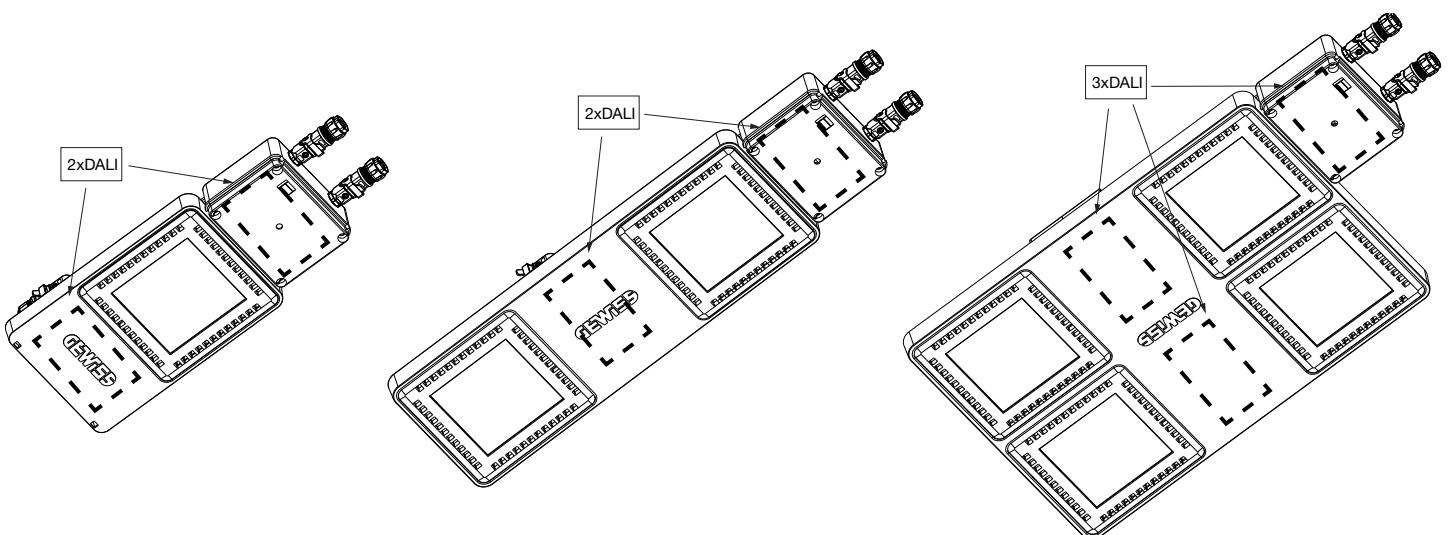
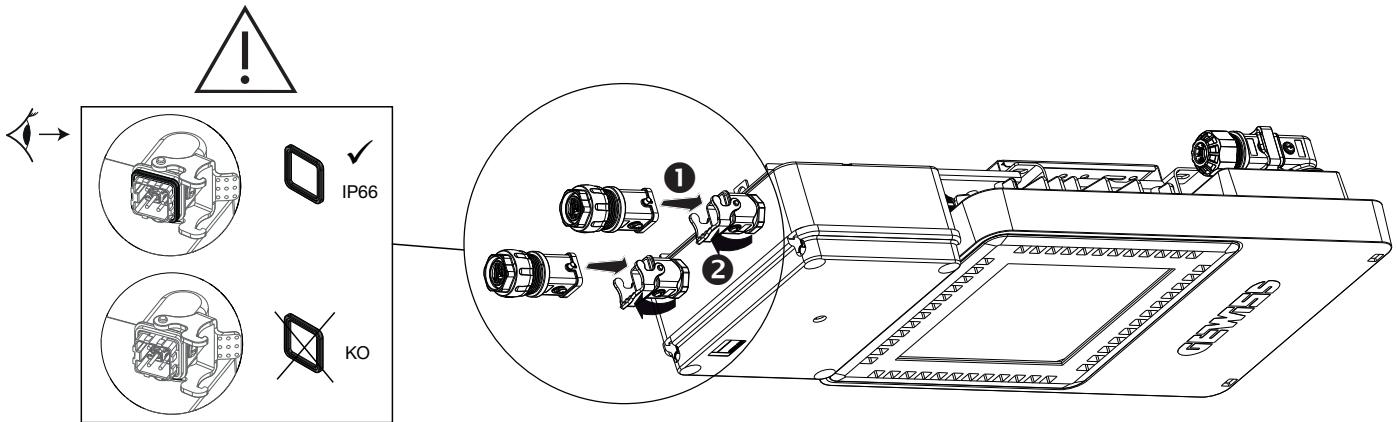
4 Nm

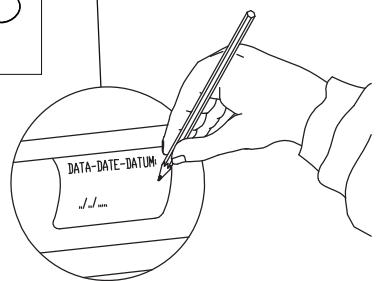
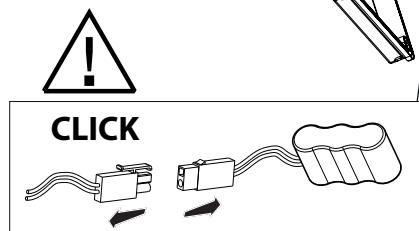
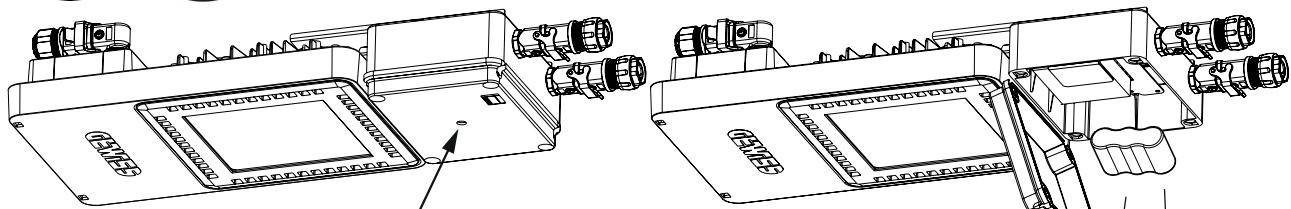
③

0,5 Nm



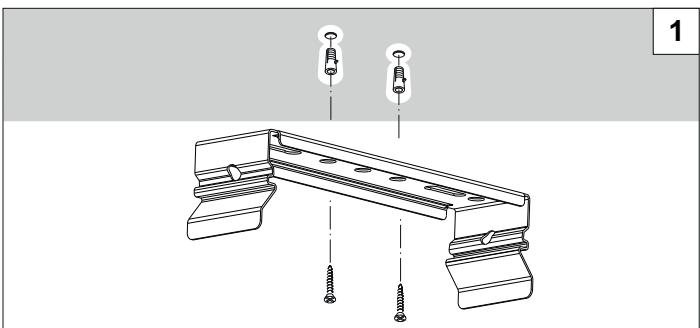
$\varnothing 7 \div 14,4 \text{ mm}$



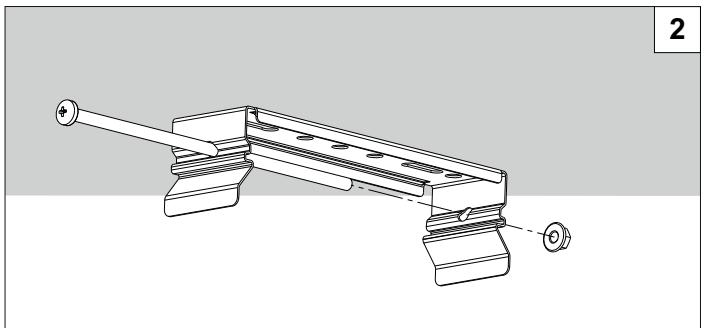


		GREEN	AC	
		OFF	DC	
	0,1s 0,1s	GREEN	FUNCTION TEST	
	1s 1s	GREEN	DURATION TEST	
		GREEN	INHIBIT MODE	
		RED	KO	
	0,1s 0,1s	RED	KO	
	1s 1s	RED	KO	
		RED/GREEN	DALI ADDRESS	

SMART[4] 1M

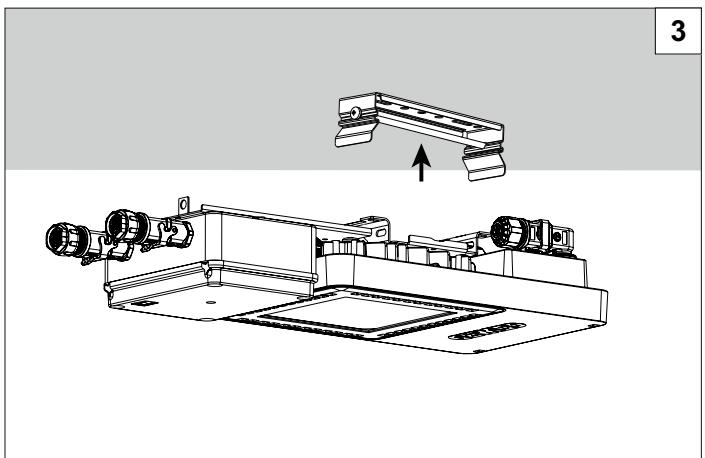


1

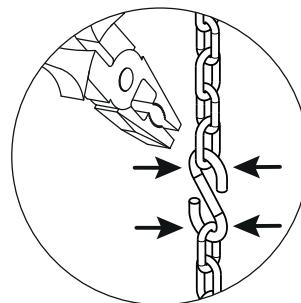
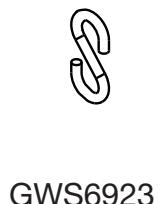
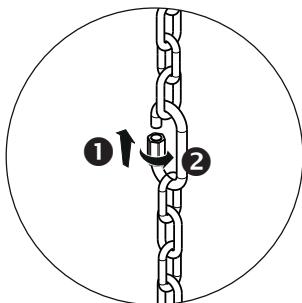
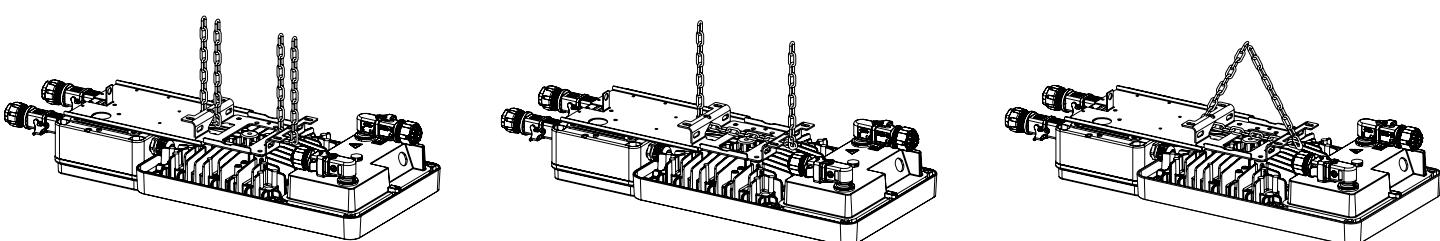
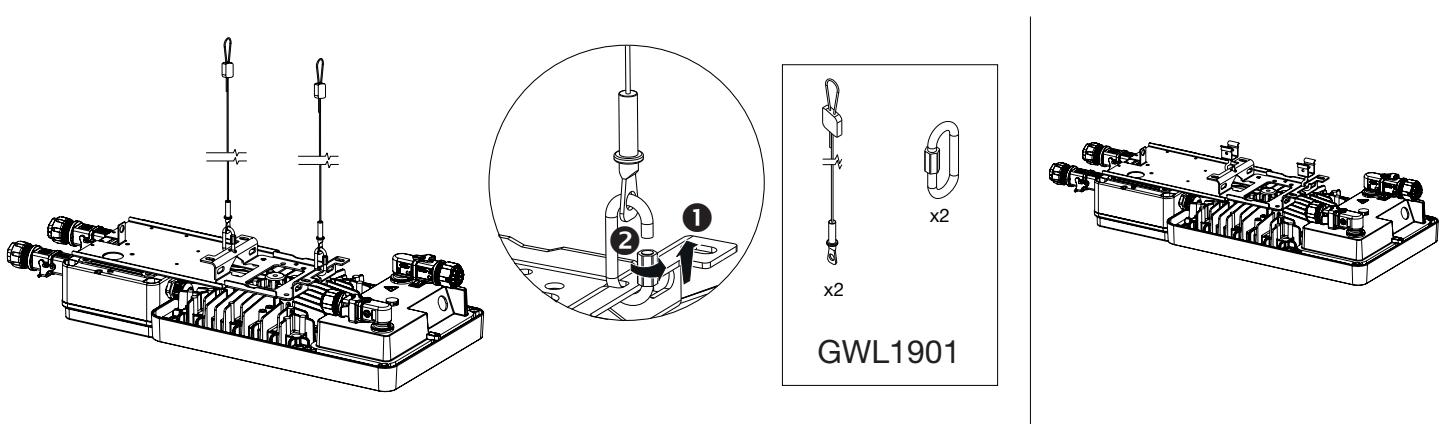
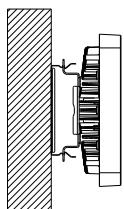
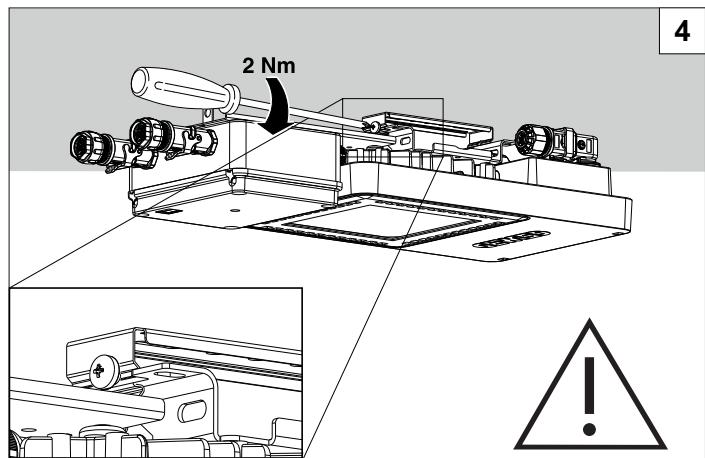


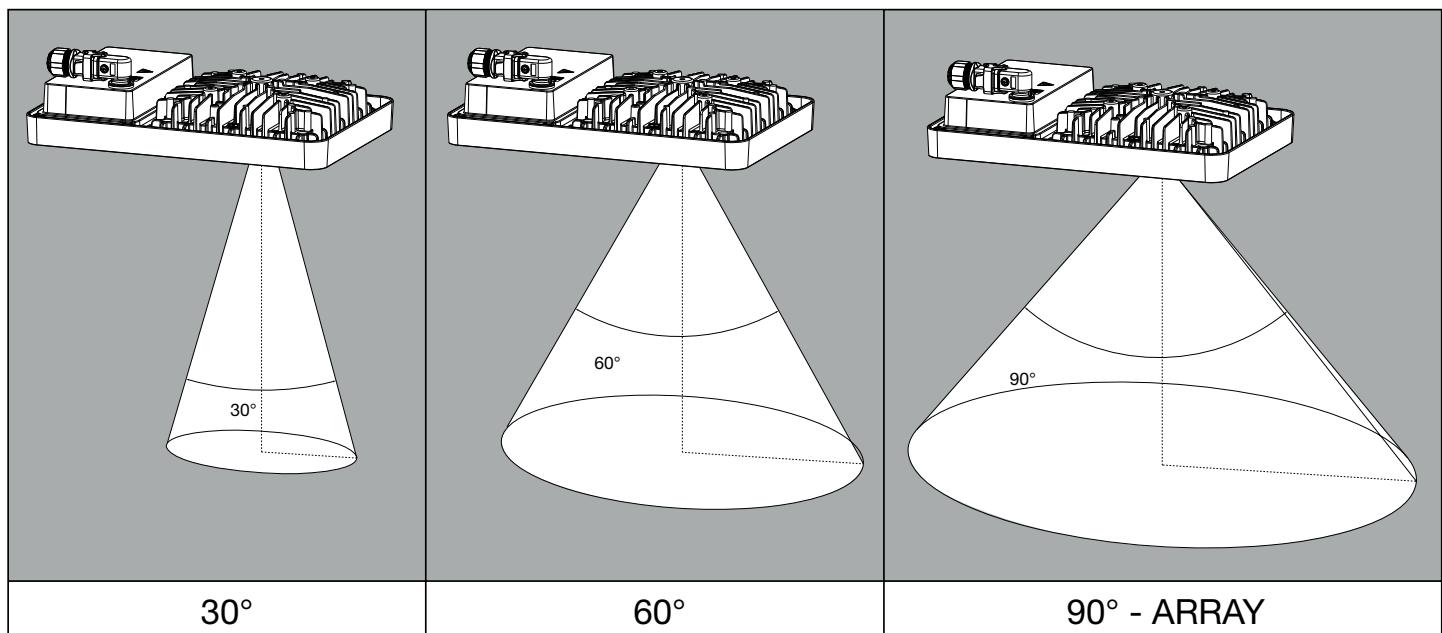
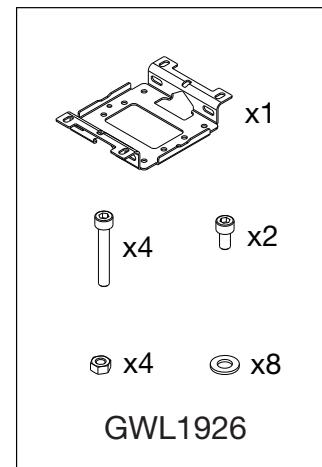
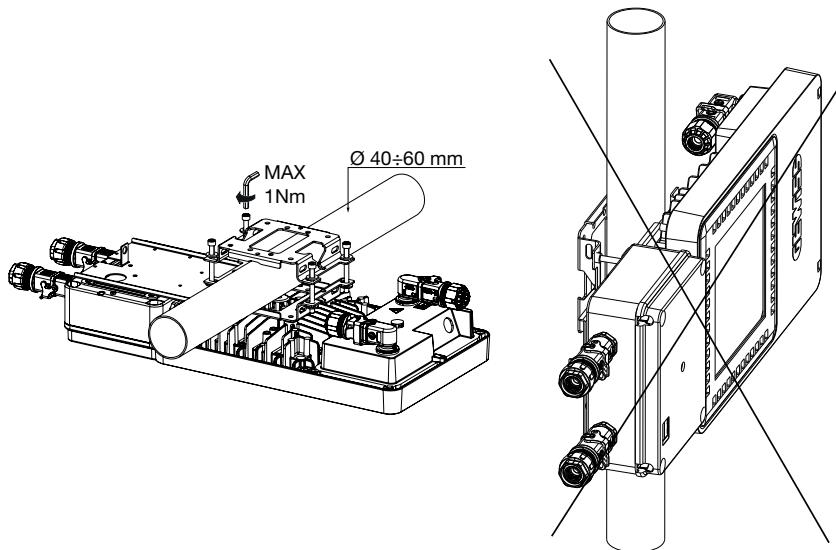
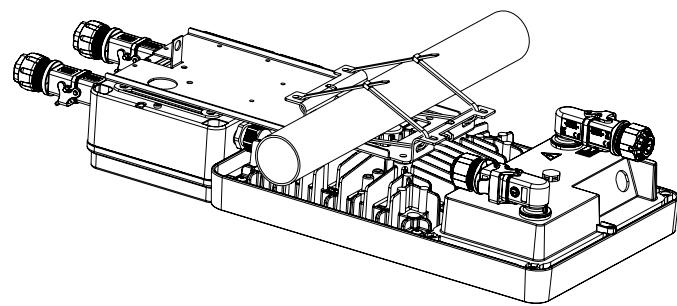
2

3



4

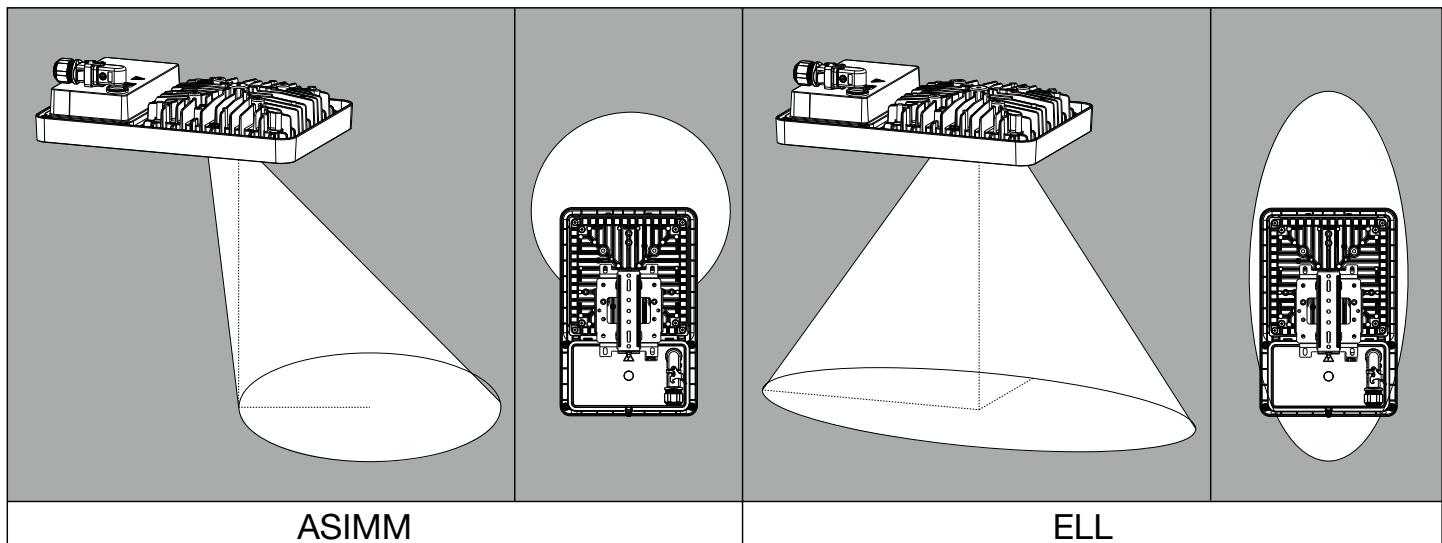




30°

60°

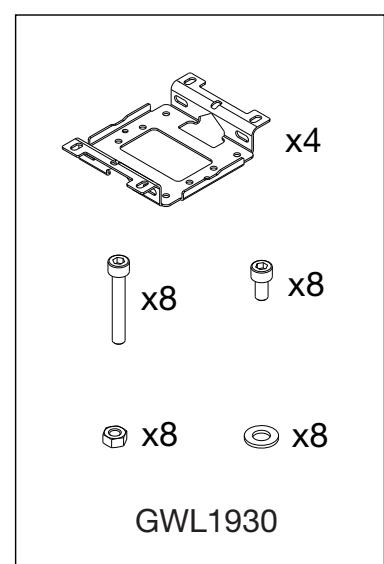
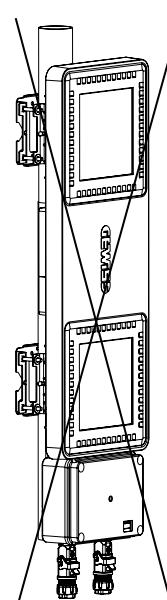
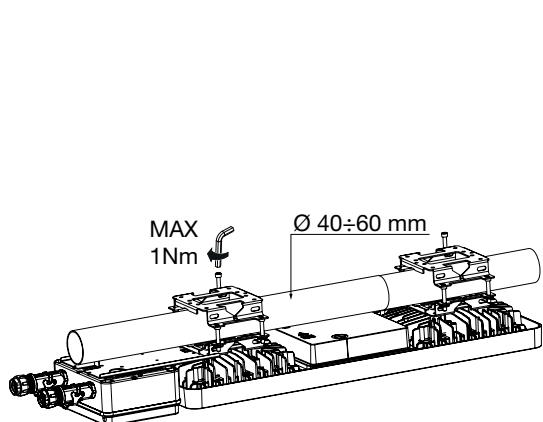
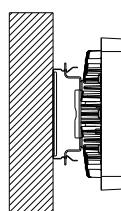
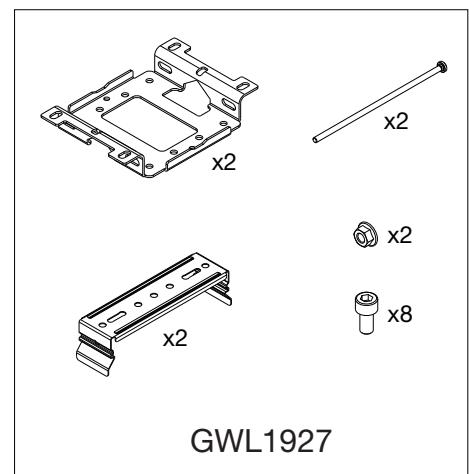
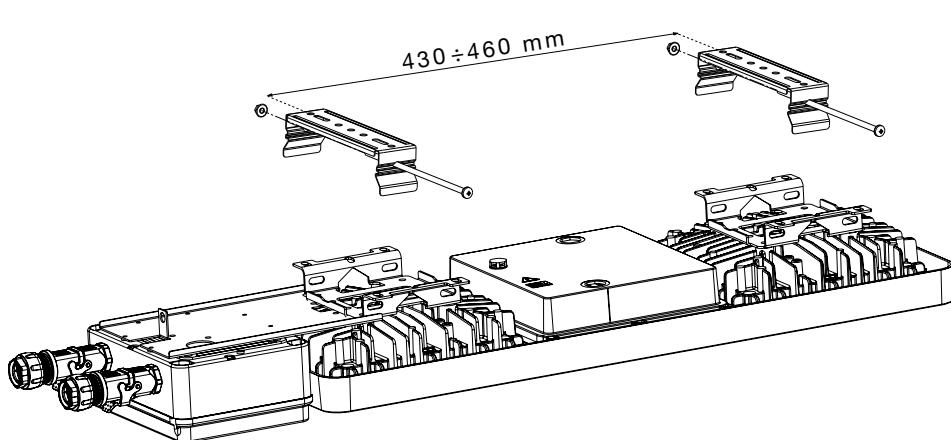
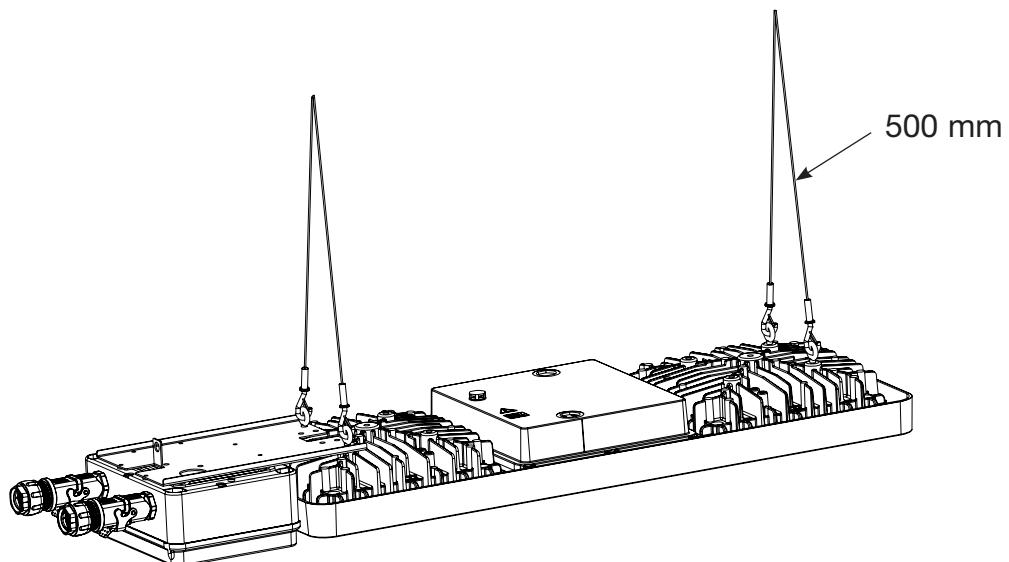
90° - ARRAY

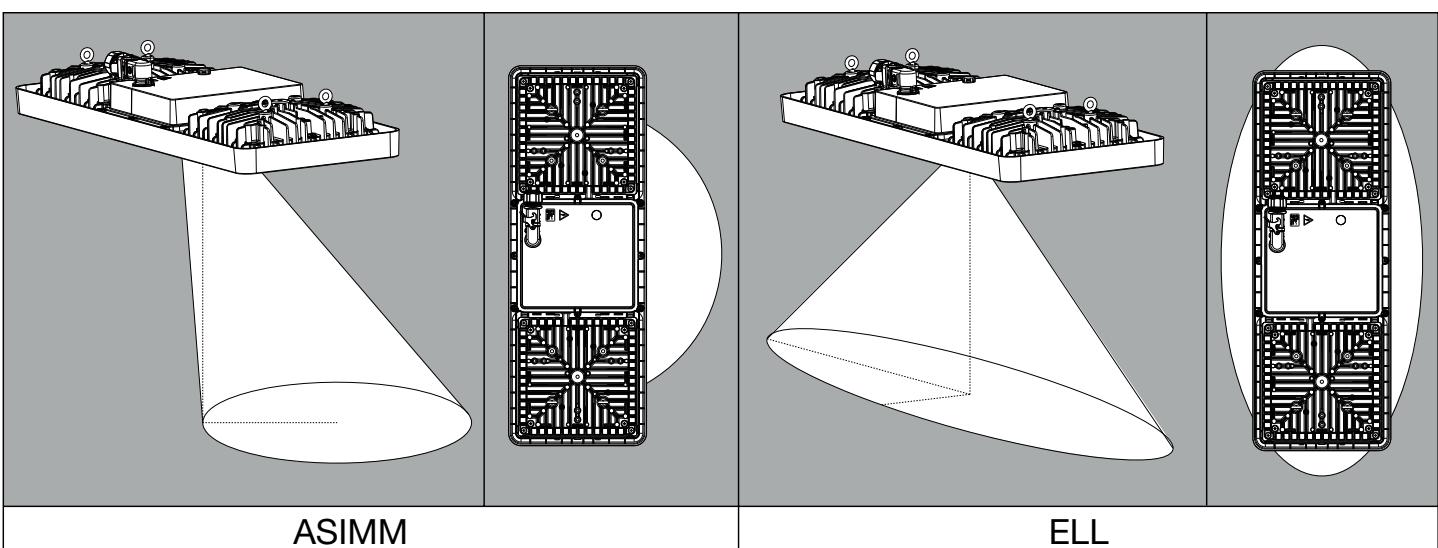
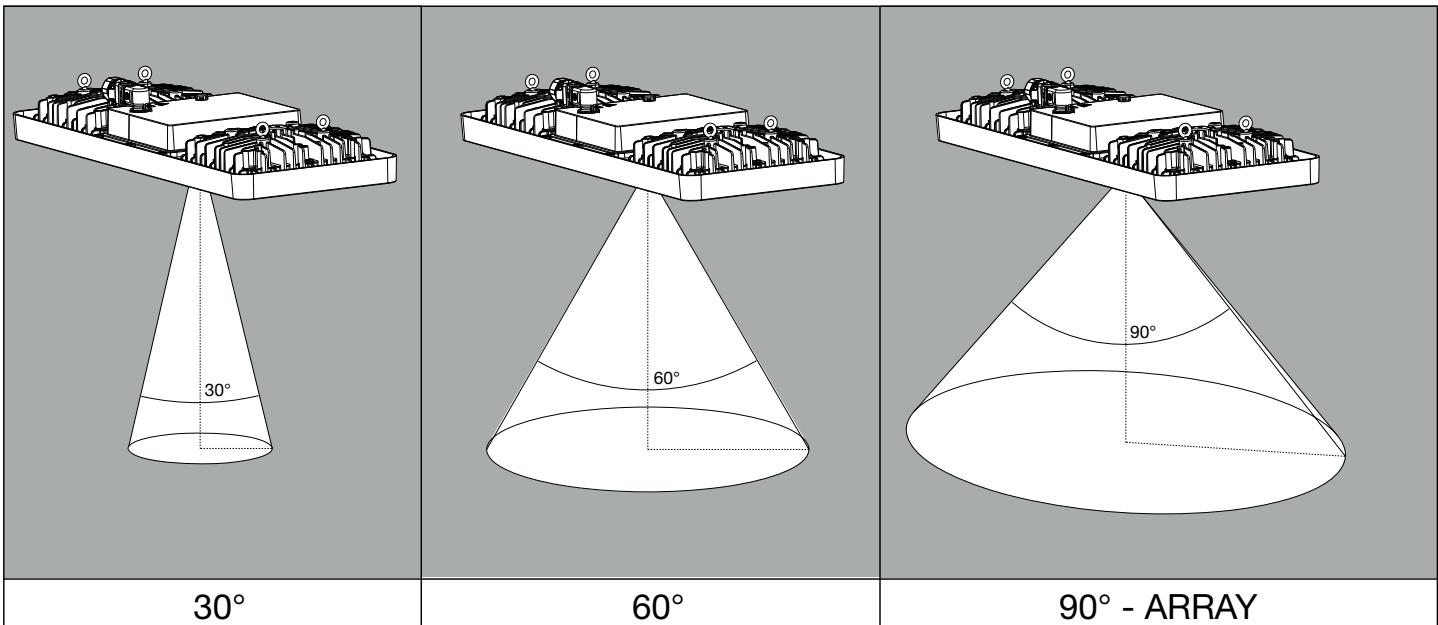


ASIMM

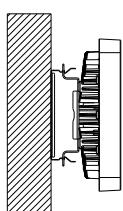
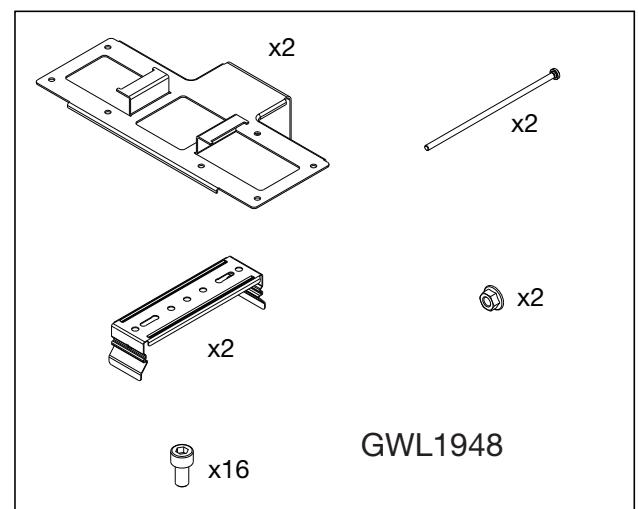
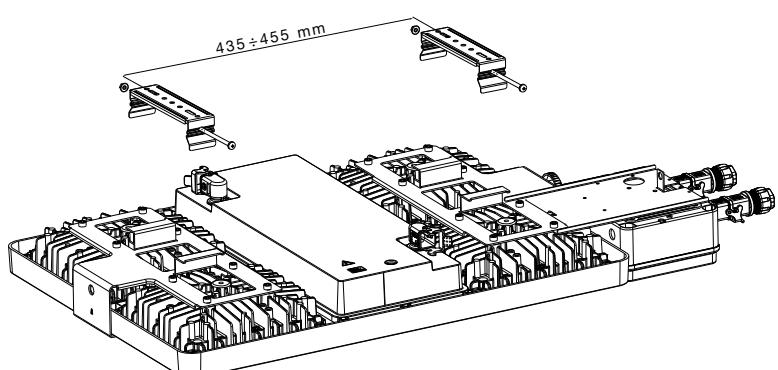
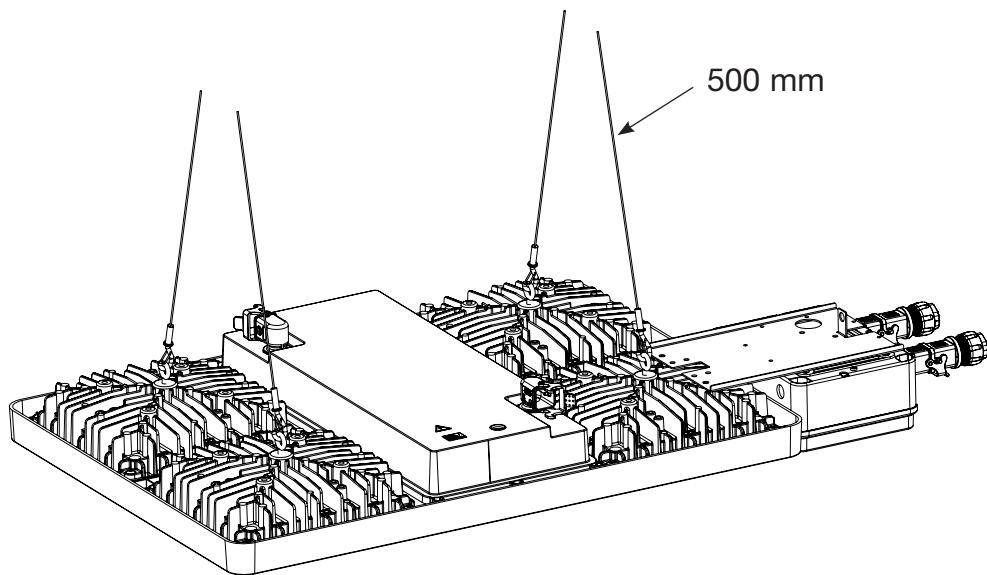
ELL

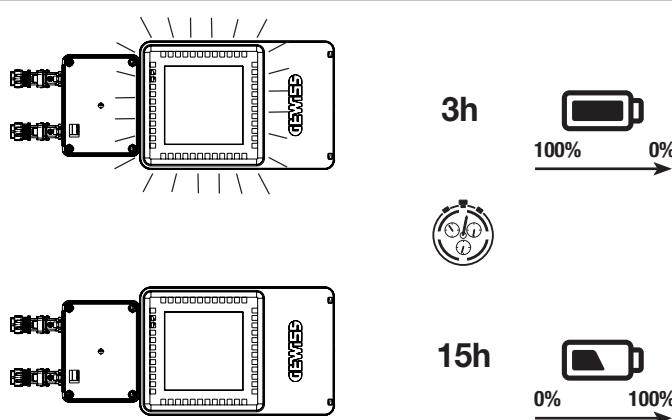
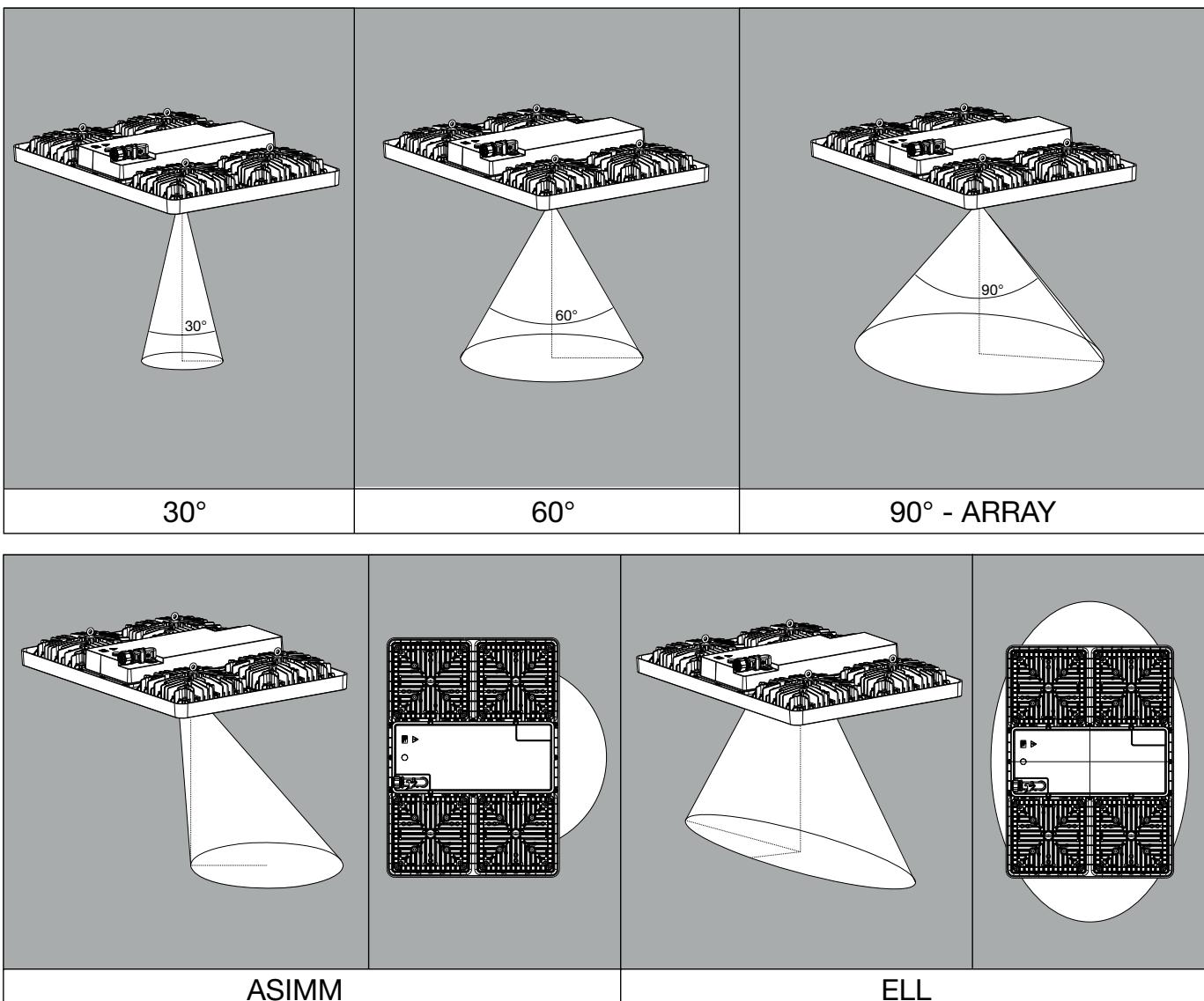
SMART[4] 2M





SMART[4] 4M



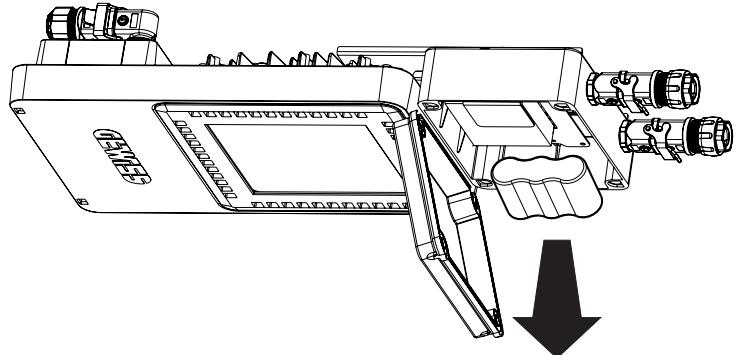
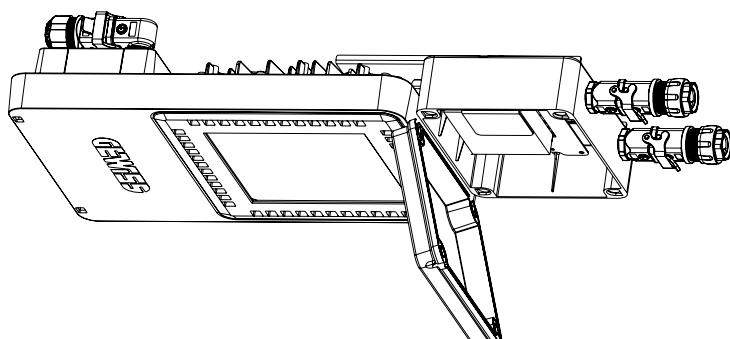
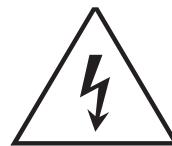
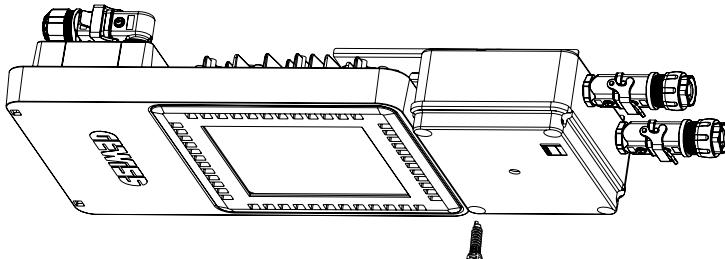


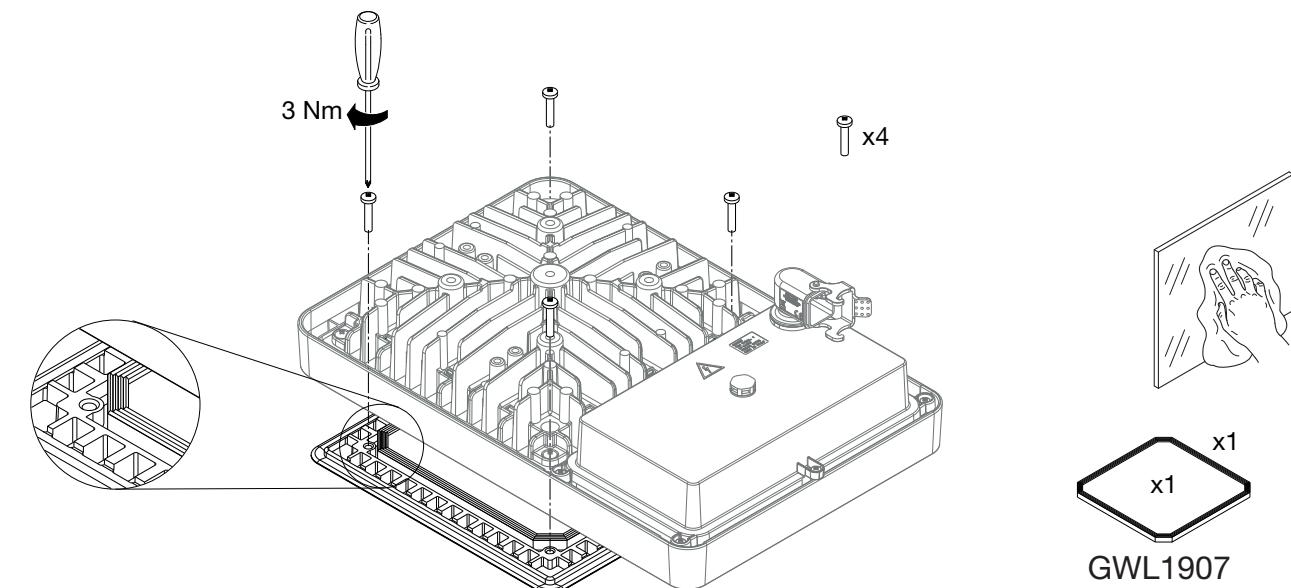
			Φ		
			CCT		
			3000K	4000K	5700K
30°	P 3h	6V 4Ah NiMh	810 lm	850 lm	
60°					
90°					
Array					
Asymm.			710 lm	750 lm	
Ellypt.					



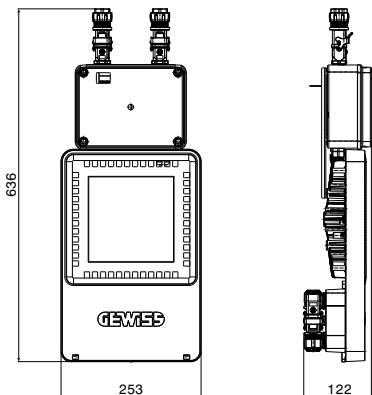
IT La sostituzione della batteria o dell'intero apparecchio di illuminazione è necessaria quando questi non raggiungono l'autonomia nominale di funzionamento dopo il corrispondente periodo di ricarica. - **AR** تجدر بالذكر أن تغيير البطارية أو جهاز الإضاءة كلياً ضروري في حالة عدم إمكانية الوصول إلى الأداء المقصود بعد تجفيفه.

BE Замена батареи ці єсей асвятільнаі прылады патрабуеца, калі яны больш ня адпавядкоіч нарматуўным патрабаванням да працягласці працы пасля адпаведнага тэрміну зарадкі. - **BG** Смяната на батерията или на цялото осветително тяло е необходима, когато след съответния период на презареждане тяхната продължителност на работа вече не отговаря на номиналната. - **CS** Výměna baterie nebo celého svítidla je nutná v případě, že již nesplňuje jmenovitou dobu trvání provozu po průslušném období dobíjení. - **DA** Udskiftning af batteriet, eller af hele apparatet, bliver nødvendigt, hvis disse ikke oparbejder den nominelle funktionsautonomi, efter den tilsvarende genopladsningsperiode. - **DE** Der Austausch der Batterie oder des gesamten Leuchtkörpers ist erforderlich, wenn diese nach der entsprechenden Aufleuchtzeit die Nennreichweite nicht erreicht. - **EL** Η αντικατάσταση της μπαταρίας ή όλούληρης της συσκευής φωτισμού είναι απαραίτητη όταν δεν επιτυγχάνουν την ονομαστική αυτονομία λειτουργίας μετά από την αντίστοιχη περίοδο επαναφόρτισης. - **EN** The replacement of the battery or of the whole luminaire is needed when they no longer meet their rated duration of operation after the corresponding recharge period. - **ES** La batería o todo el aparato de iluminación se debe sustituir cuando no alcanzan la autonomía nominal de funcionamiento luego del período de recarga correspondiente. - **ET** Aku või kogu valaistuslaitteen vaihtaminen on tarpeen silloin, kun nämä eivät saavuta latausaikaa vastaavaa normaalista toiminta-autonomiaa. - **FR** Le remplacement de la batterie ou de l'ensemble de l'appareil d'éclairage s'avère nécessaire lorsqu'ils ne présentent pas l'autonomie nominale de marche après la période de recharge correspondante. - **GA** Is gá an cealraí nó an fearas solais ar fad a athrú nuair nach mbaintear amach an fad oibritha rátáltaí tar éis an tréimhse athluchtaithe comhfhreagairi. - **HR** Bateriju ili cijelu svjetiljku treba zamijeniti kad one nakon odgovarajućeg razdoblja punjenja ne dostižu nazivnu radnu autonomiju. - **HU** Az akkumulátor vagy az egész világítótest cseréje szükséges válk, amikor nem éri el a nominális üzemiidőt a megfelelő ideig tartó töltést követően. - **KK** Батареяның немесе толық жарық беретік шамының кайта зарядтау үақытынан кейін, пайдалану мерзімі аяқталуында ауыстыру. - **LT** Pasibaigus atitinkamam išskrovimo į krovimo ciklų skaičiui, kai numatytoji veikimo trukmė nebeaitytinka reikalavimus, akumuliatorių arba visą šviesutą reikia pakeisti. - **LV** Ja gaismeklis pēc atbilstoša uzlādes laika vairs nenodrošina noteikto darbības ilgumu, ir jāaizstāj viss gaismeklis vāi tā akumulators. - **MT** Is-sostituzzjoni tal-batterija jew tal-bozza kollha hija meħtieġa meta dawn ma jibqghux jissodis far id-durata ta' operazzjoni kklassifikata tagħhom wara l-perjodu ta' carġ mill-ġdid korrispondenti. - **NL** De vervanging van de batterij of van de ganse verlichting is noodzakelijk wanneer deze na de relatieve oplaadtijd de nominale bedrijfsautonomie niet bereiken. - **NO** Utskiftingen av batteriet eller hele enheten for belysning er nødvendig når disse ikke lenger når den nominelle autonomien ved drift etter at de har stått på lading i perioden som foreskrives. - **PL** Wymiana baterii lub całego urządzenia oświetlenia jest konieczna, gdy one nie osiągają nominalnej autonomii funkcjonowania po odnośnym okresie ładowania. - **PT** A substituição da bateria ou do inteiro aparelho de iluminação é necessária quando estes não alcançam a autonomia nominal de funcionamento após o devido período de recarga. - **RO** Înlăturarea bateriei sau a întregii plăfoniere este necesară când durata nominală de funcționare a acestora nu mai este asigurată după perioada corespunzătoare de reîncărcare. - **RU** Замена аккумуляторной батареи или всего светового прибора требуется только в том случае, если они не обеспечивают номинального времени автономной работы после соответствующего периода зарядки. - **SK** Výmenu akumulátora alebo celého svietidla je potrebná vtedy, ak po príslušnom čase nabijania už nemajú ich menovitú výdrž. - **SL** Baterijo ali celoten svetilni aparat je potrebno zamenjati, ko po dolochenem času polnjenja slednja ne dosegaču nazivne avtonomije delovanja. - **SV** Det är nödvändigt att byta ut batteriet eller hela belysningsenheten när den nominella varaktigheten inte längre uppnås efter motsvarande laddningstid. - **TR** liginli yeniden şarij süresi sonrasında nominal çalışma sürelerini artıktıkarşılıyamıysorsa, pilin veya komple armatürün değiştirilmesi gereklidir. - **ZH** 经过相应充电时间后, 如果电池或整个光源的工作时间不再符合额定值, 应进行更换。

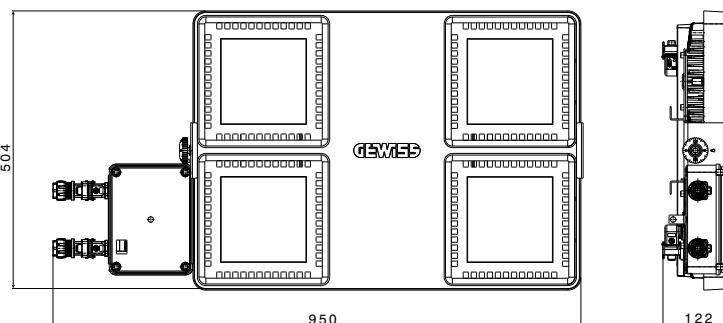
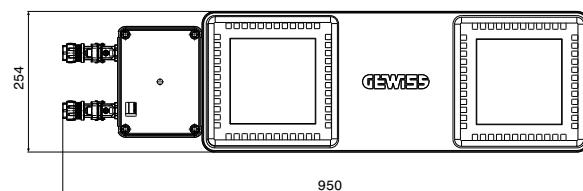




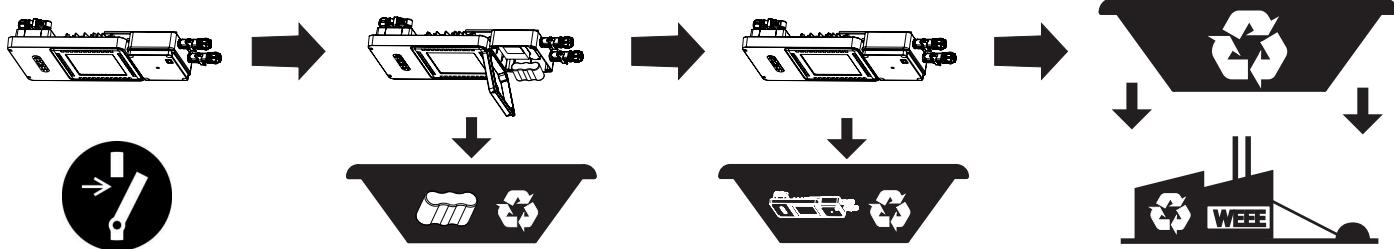
SMART[4] 1M



SMART[4] 2M



SMART[4] 4M



Punto di contatto indicato in adempimento ai fini delle direttive e regolamenti UE applicabili:
Contact details according to the relevant European Directives and Regulations:

GEWISS S.p.A. Via A.Volta, 1 IT-24069 Cenate Sotto (BG) Italy tel: +39 035 946 111 E-mail: qualitymarks@gewiss.com



+39 035 946 111

8.30 - 12.30 / 14.00 - 18.00
lunedì - venerdì - monday - friday



+39 035 946 260



sat@gewiss.com
www.gewiss.com