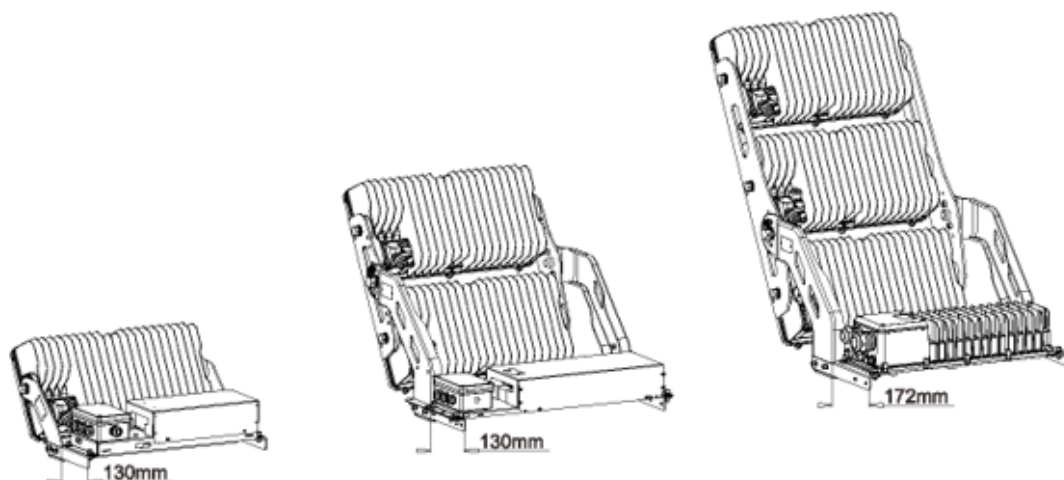


PRIROČNIK ZA NAMESTITEV / INSTRUCTION MANUAL

F LUM GEN 2



1. SPECIFIKACIJE / SPECIFICATION



MODEL	Moč / Power	Vhod / Input	Teža / Weight (kg)	IP	T (°C)
F LUM GEN 2	600 W, 960 W, 1200 W, 1800 W	220-240 VAC, 50 / 60 Hz	7,8 / 16,4 / 18,8 / 28	66	-30 ~ +50

2.KORAKI NAMESTITVE / INSTALLATION

PREBERITE IN UPOŠTEVAJTE VSA VARNOSTNA NAVODILA. PRIROČNIK SHRANITE ZA POZNEJŠO UPORABO! / READ AND FOLLOW ALL SAFETY INSTRUCTIONS. SAVE THE MANUAL FOR FUTURE REFERENCE!

OPOZORILO

Da se izognite električnemu udaru:

Namestitev in ožičenje svetilke morata biti v skladu z vsemi veljavnimi lokalnimi predpisi.

Namestitev, pregled in vzdrževanje svetilk mora opraviti usposobljen električar.

NE delajte ali spreminjajte odprtih v svetilki.

NE spreminjajte svetilke.

NE namestite poškodovanega izdelka.

Pred in med namestitvijo in vzdrževanjem se prepričajte, da je električno napajanje izklopljeno.

Prepričajte se, da je oprema pravilno ozemljena.

Prepričajte se, da je napajalna napetost enaka nazivni napetosti napeljave.

Pri vzdrževanju:

Svetilko uporabljajte samo na predvidenem mestu.

Prepričajte se, da svetilka ni prekrita z materialom, ki bi preprečeval konvekcijsko ali kondukcijsko hlajenje.

Predlagamo, da redno izvajate vizualne, električne in mehanske preglede ter čiščenje z neagresivnim sredstvom.

Kakršnokoli poslabšanje stanja kablov morate opaziti in o tem obvestiti strokovnega električarja, ki vam bo svetoval ustrezno ukrepanje.
Prenapetostno zaščito je treba zamenjati, ko se izteče njena življenjska doba. Med letnim vzdrževanjem je treba preveriti, ali deluje.

WARNING

To avoid electric shock:

Installation and wiring of luminaire must be in accordance with all applicable local codes.

Installation, inspection, and maintenance of luminaires should be performed by a qualified electrician.

DO NOT make or alter any open holes in the luminaire.

DO NOT modify the luminaire.

DO NOT install damaged product.

Make sure electrical power is OFF before and during installation and maintenance.

Make sure the equipment is properly grounded.

Make sure the supply voltage is same as the rated fixture voltage.

To perform maintenance:

Only use luminaire in its intended location.

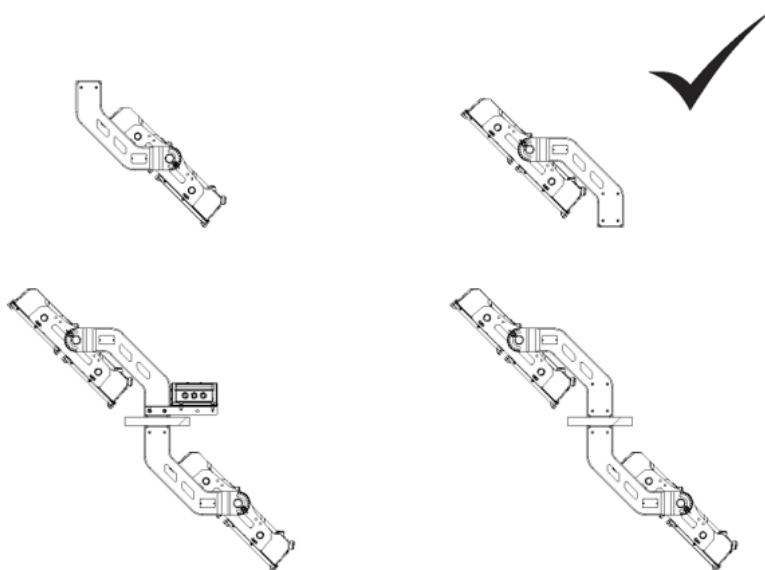
Make sure the luminaire is not covered with material that will prevent convection or conduction cooling.

It's suggested to perform visual, electrical, and mechanical inspections on a regular basis and cleaned with a non-aggressive product.

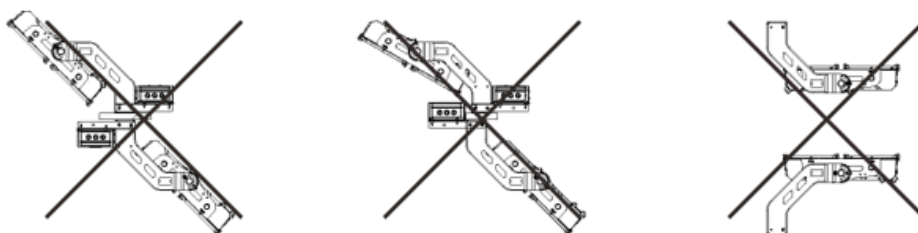
Any deterioration in the cables should be noted and reported to a suitably qualified electrician who will advise an appropriate course of action.

The Surge Protective Device (SPD) will need replacing when it comes to the end of its useful life. This should be checked far operation during the annual maintenance.

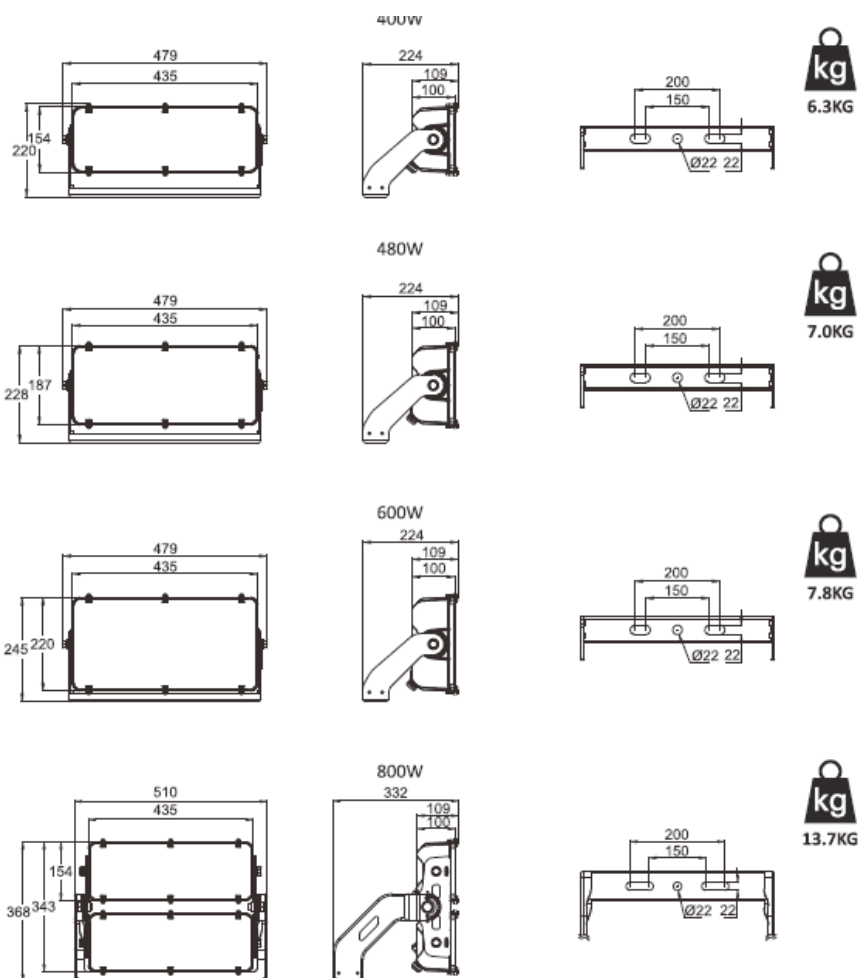
DOVOLJENI POLOŽAJI / ALLOWED POSITIONS

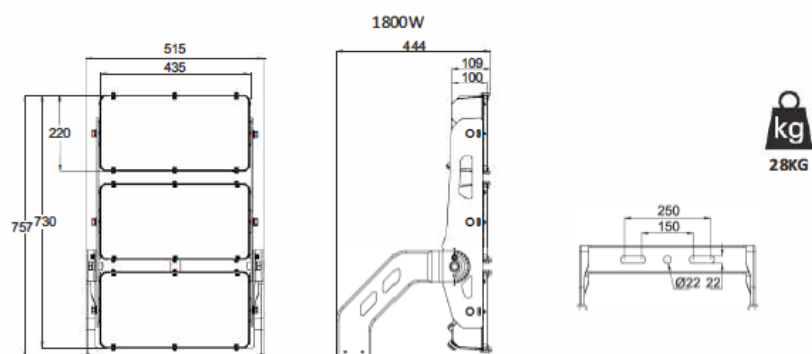
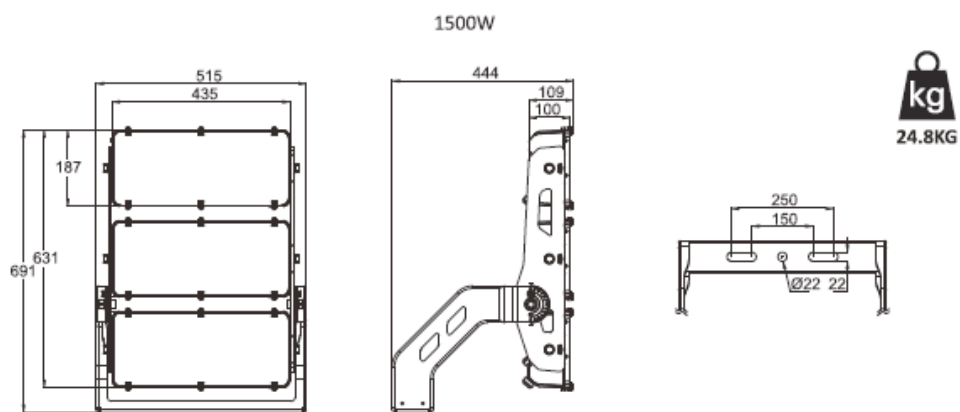
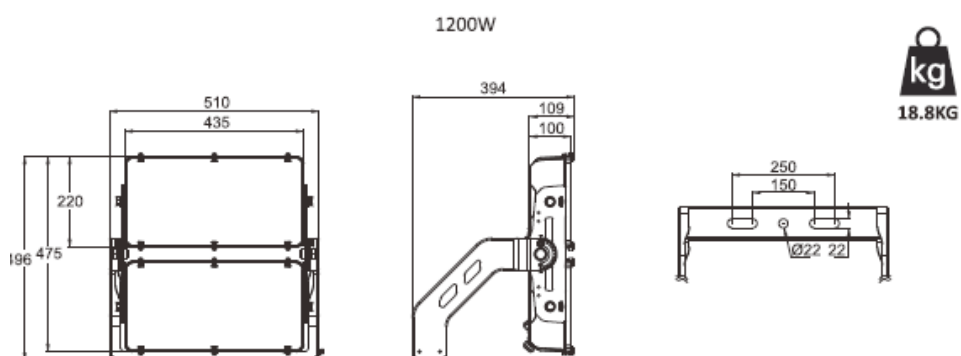
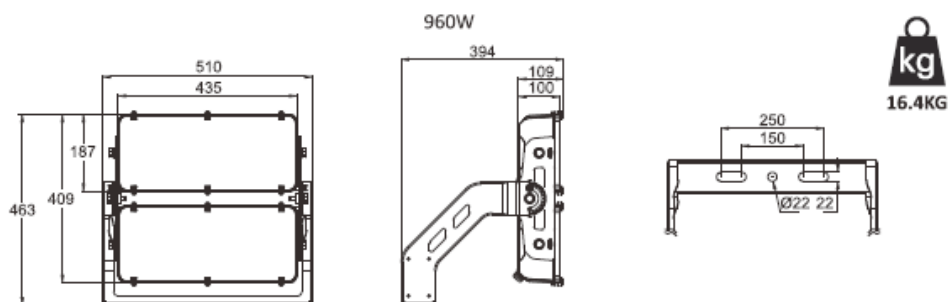


NEDOVOLJENI POLOŽAJI / POSITIONS NOT ALLOWED



SVETILA / LUMINAIRE (enota/unit: mm)



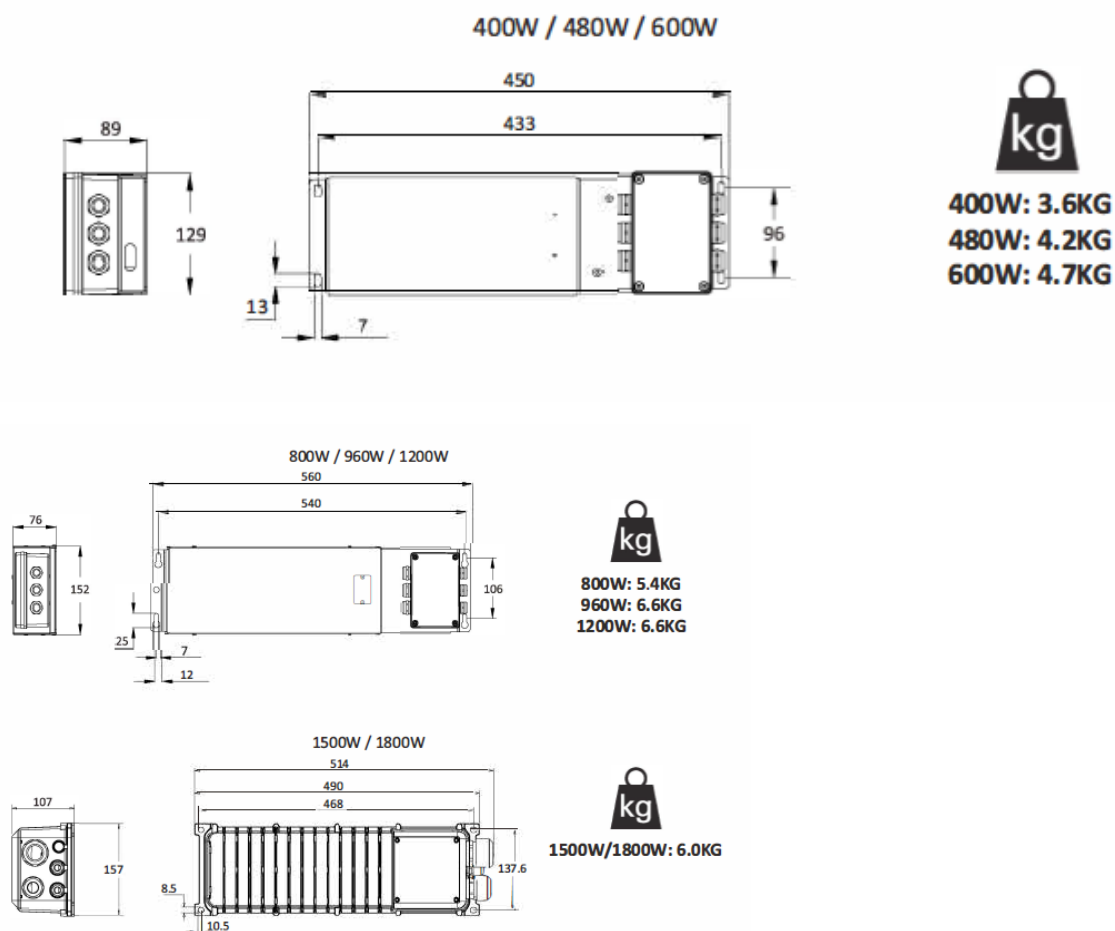


Vetru izpostavljena površina svetilke / Luminaire Windage Area (SCx)

							
Moč/Power	SCx0°**	SCx15°**	SCx30°**	SCx45°**	SCx60°**	SCx75°**	SCx90°**
400W	0.02m ²	0.04m ²	0.05m ²	0.07m ²	0.08m ²	0.08m ²	0.09m ²
480W	0.02m ²	0.05m ²	0.07m ²	0.08m ²	0.09m ²	0.10m ²	0.11m ²
600W	0.02m ²	0.05m ²	0.07m ²	0.09m ²	0.11m ²	0.12m ²	0.12m ²
800W	0.03m ²	0.07m ²	0.11m ²	0.15m ²	0.17m ²	0.19m ²	0.19m ²
960W	0.03m ²	0.09m ²	0.13m ²	0.18m ²	0.20m ²	0.21m ²	0.22m ²
1200W	0.03m ²	0.09m ²	0.15m ²	0.20m ²	0.24m ²	0.25m ²	0.26m ²
1500W	0.03m ²	0.12m ²	0.19m ²	0.27m ²	0.30m ²	0.33m ²	0.34m ²
1800W	0.03m ²	0.13m ²	0.22m ²	0.31m ²	0.35m ²	0.38m ²	0.40m ²

*Ti podatki se nanašajo na najslabši scenarij pri prikazanem kotu / These data refer to the worst case at indicated angle

GONILNIK / DRIVER BOX (enota/unit: mm)



Model gonilnika / Driver Model	Moč svetilke / Luminaire Wattage	Vrsta MCB / MCB Type	Vhodna napetost / Input Voltage	Količina / Quantity
DL-400W-PLS	400W	MCB 16A B tip/type	AC 120-277	3
		MCB 32A B tip/type	AC 120-277	5
		MCB 16A C tip/type	AC 120-277	3
		MCB 32A C tip/type	AC 120-277	5

Model gonilnika / Driver Model	Moč svetilke / Luminaire Wattage	Vrsta MCB / MCB Type	Vhodna napetost / Input Voltage	Količina / Quantity
DL-500W-PLS	480W	MCB 16A B tip/type	AC 120-277	3
		MCB 32A B tip/type	AC 120-277	5
		MCB 16A C tip/type	AC 120-277	3
		MCB 32A C tip/type	AC 120-277	5

Model gonilnika / Driver Model	Moč svetilke / Luminaire Wattage	Vrsta MCB / MCB Type	Vhodna napetost / Input Voltage	Količina / Quantity
DL-680W-PLS	600W	MCB 16A B tip/type	AC 120-277	3
		MCB 32A B tip/type	AC 120-277	5
		MCB 16A C tip/type	AC 120-277	3
		MCB 32A C tip/type	AC 120-277	5

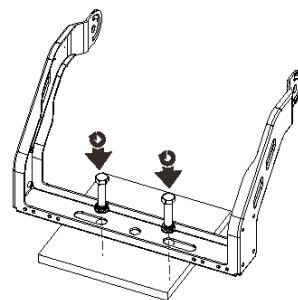
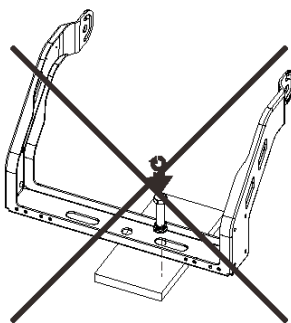
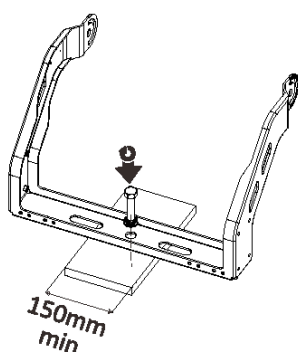
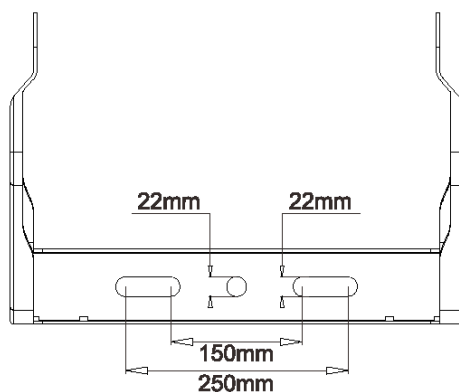
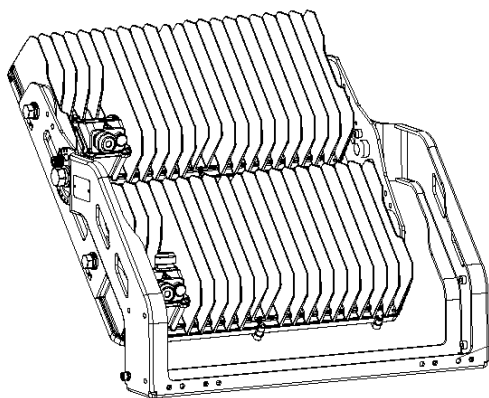
Model gonilnika / Driver Model	Moč svetilke / Luminaire Wattage	Vrsta MCB / MCB Type	Vhodna napetost / Input Voltage	Količina / Quantity
DL-800W-PLS	800W	MCB 16A B tip/type	AC 120-277	3
		MCB 32A B tip/type	AC 120-277	5
		MCB 16A C tip/type	AC 120-277	3
		MCB 32A C tip/type	AC 120-277	5

Model gonilnika / Driver Model	Moč svetilke / Luminaire Wattage	Vrsta MCB / MCB Type	Vhodna napetost / Input Voltage	Količina / Quantity
DL-960W-PLS	960W	MCB 16A B tip/type	AC 120-277	3
		MCB 32A B tip/type	AC 120-277	5
		MCB 16A C tip/type	AC 120-277	3
		MCB 32A C tip/type	AC 120-277	5

Model gonilnika / Driver Model	Moč svetilke / Luminaire Wattage	Vrsta MCB / MCB Type	Vhodna napetost / Input Voltage	Količina / Quantity
EBM-1K2W	1200W	MCB 16A B tip/type	AC 220-240	1
		MCB 32A B tip/type	AC 220-240	3
		MCB 16A C tip/type	AC 220-240	1
		MCB 32A C tip/type	AC 220-240	3

Model gonilnika / Driver Model	Moč svetilke / Luminaire Wattage	Vrsta MCB / MCB Type	Vhodna napetost / Input Voltage	Količina / Quantity
AHF-1K8SP-400DD	1500W/1800W	MCB 16A B tip/type	AC 200-420	1
		MCB 32A B tip/type	AC 200-420	3
		MCB 16A C tip/type	AC 200-420	1
		MCB 32A C tip/type	AC 200-420	3

NAMESTITEV S KONZOLO POD SVETILKO



1×M20 z zelo veliko podložko (ni priložena)

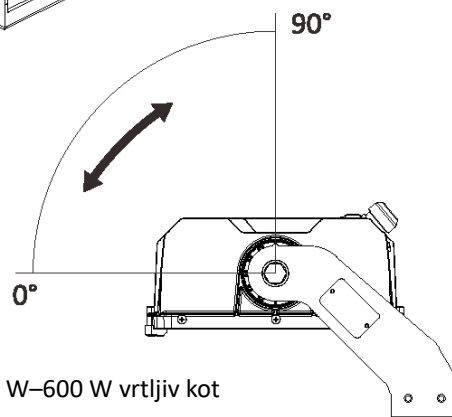
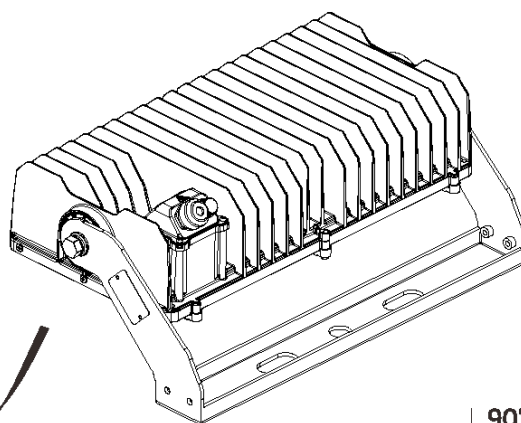
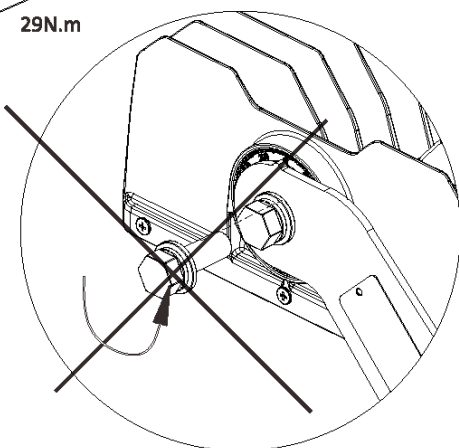


2×M20 z zelo veliko podložko (ni priložena)



Če ste svetilko pritrdili samo v eni točki in je višje od 3 m, potrebuje svetilka še eno pritrditev oz. zavarovanje.

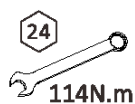
400W-600W



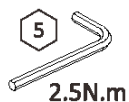
* Pri vrtenju svetilke ne izvlecite vijaka

400 W–600 W vrtljiv kot

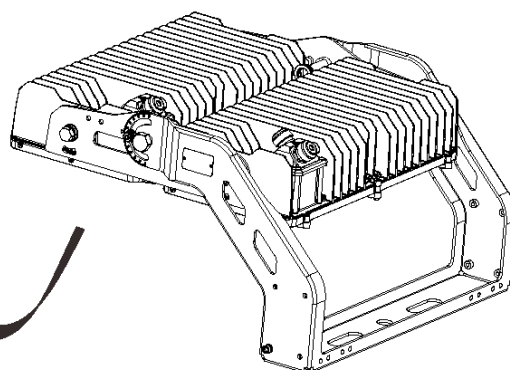
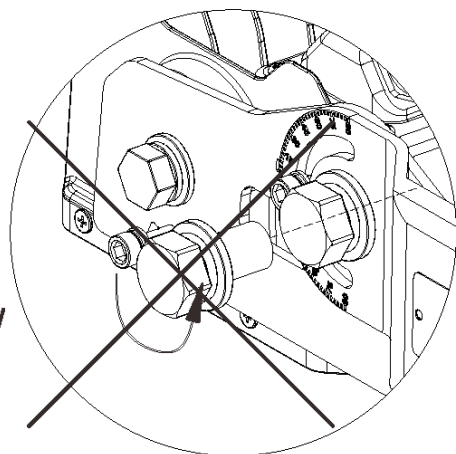
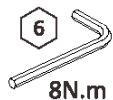
800-1800W



800W

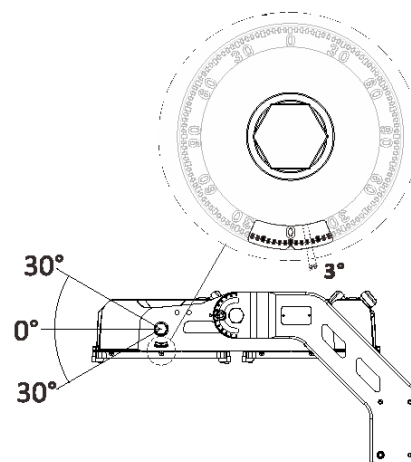
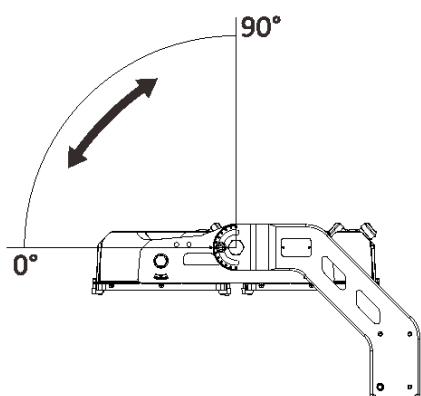


960W-1800W



Pri vrtenju svetilke ne izvlecite vijaka

800 W-1800 W vrtljiv kot

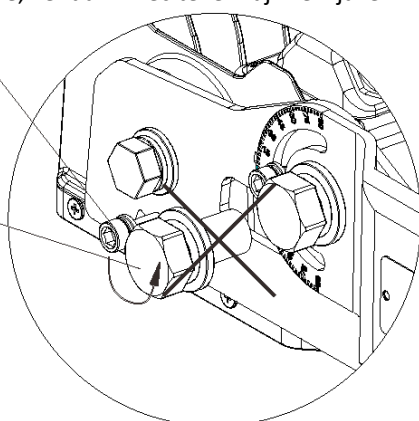


NAMESTITEV S KONZOLO NAD SVETILKO

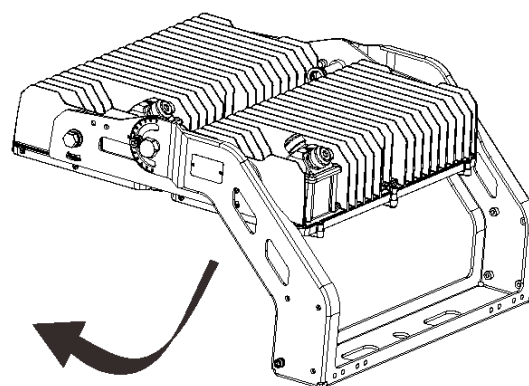
Na obeh straneh sprostite majhne in velike vijake, vendar izvlecite le majhne vijake

Majhni vijaki

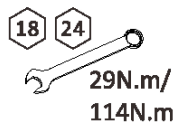
Veliki vijaki



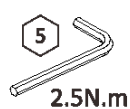
* NE IZVLECITE VELIKIH VIJAKOV



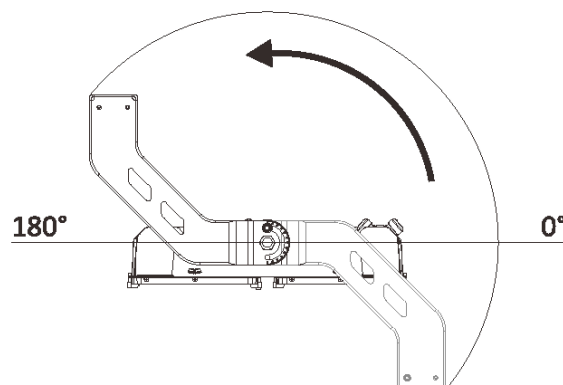
400W-600W



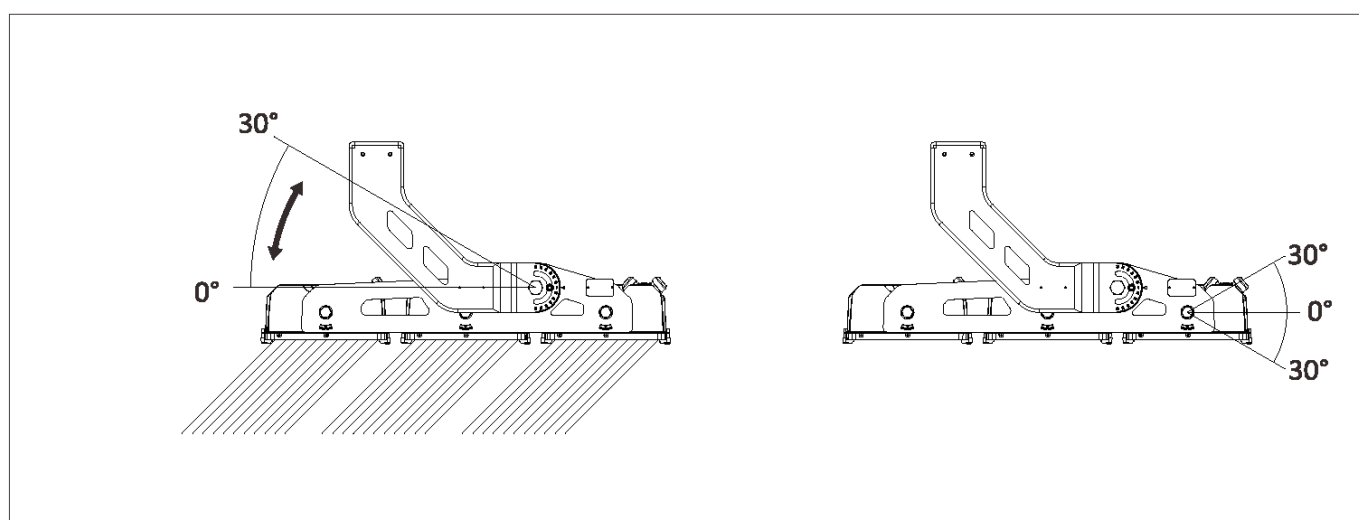
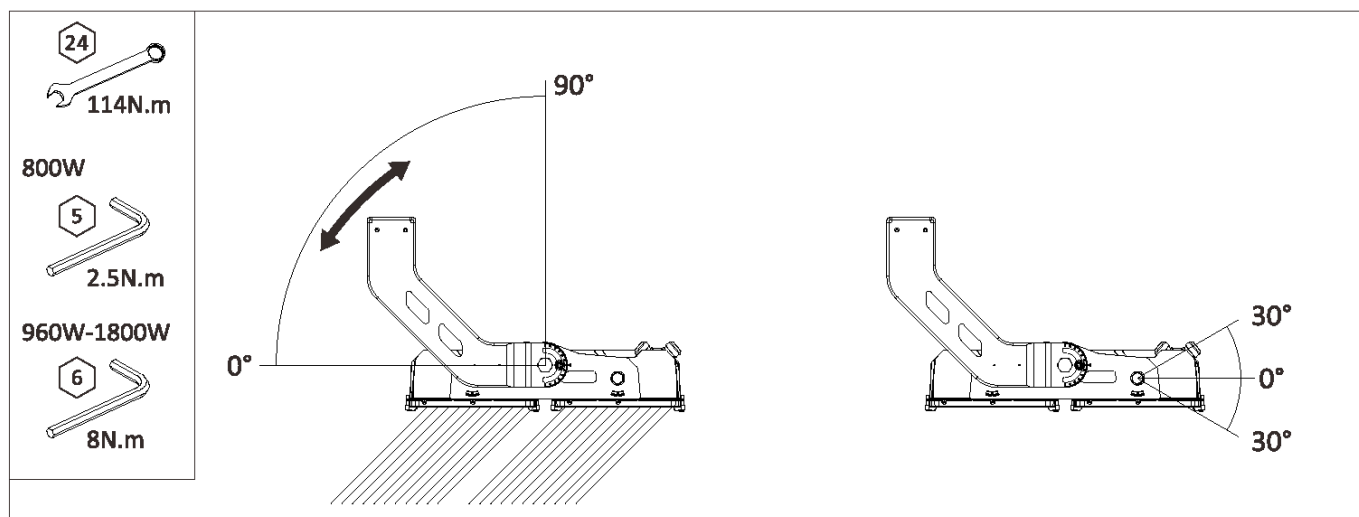
800W



960W-1800W



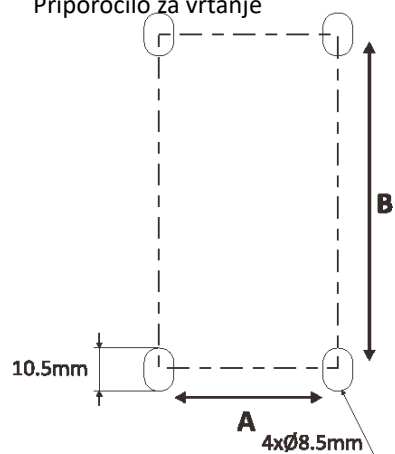
Obrnite konzolo, kot je prikazano spodaj



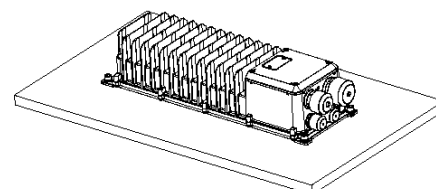
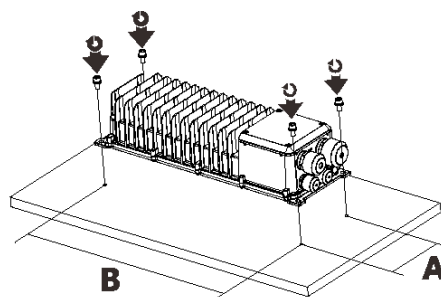
NAMESTITEV DALJINSKEGA GONILNIKA

A. Namestitev gonilnika na ravno površino

Priporočilo za vrtanje

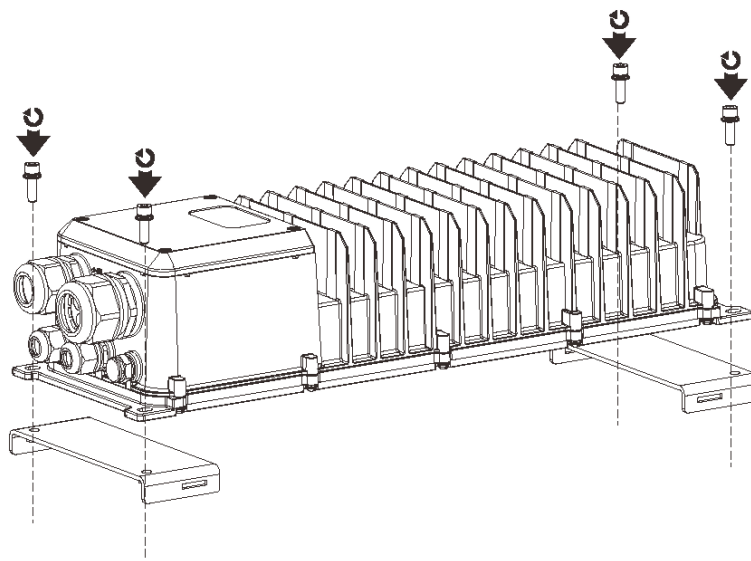
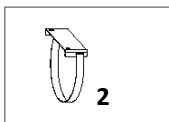
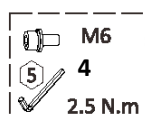


Električna moč	400-600W	800-1200W	1500-1800W
Razdalja A	96mm	106mm	137.6mm
Razdalja B	433mm	540mm	468mm
Vijaki (niso priloženi)	4xM6	4xM6	4xM6

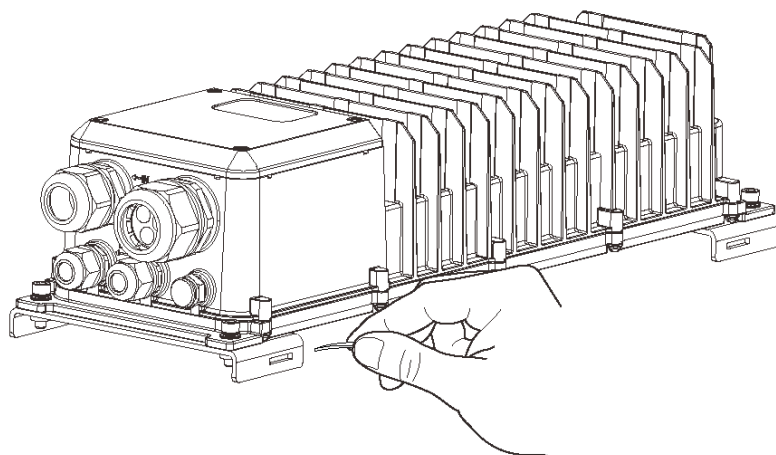


B. Namestitev gonilnika na steber (izbirno)

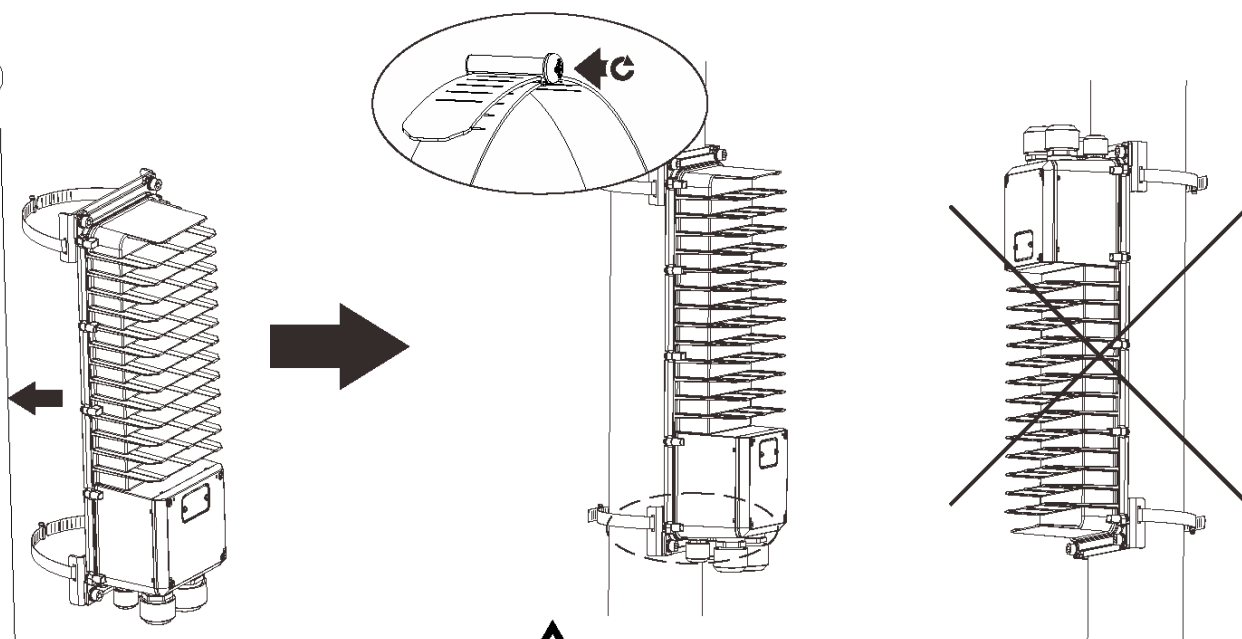
1



2



3



Kabelske uvodnice so usmerjene proti tlom.

C. Namestitev gonilnikov v omarici

Vsak gonilnik v omarici mora biti v navpičnem položaju.

Za zaščito pred sončnim sevanjem je zelo priporočljivo izbrati omarico z barvanim ohišjem z visokim odbojnim koeficientom.



V omarico lahko dodate aktivno hlajenje, ki bo zagotavljalo najvišjo temperaturo kvečjemu 45 °C skozi vse leto.

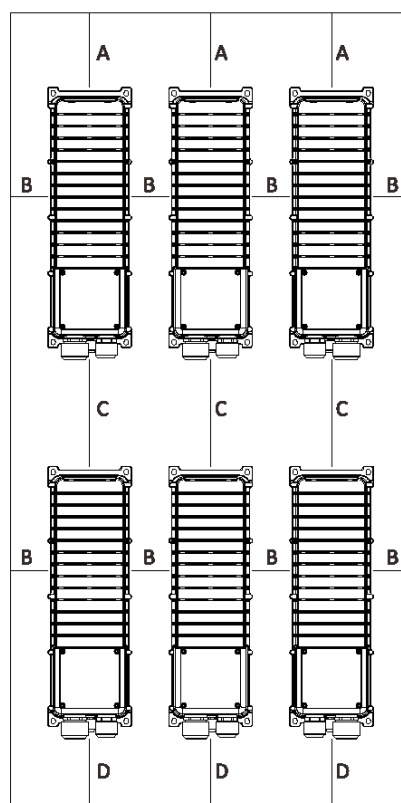
Razdalje med gonilniki oz. gonilnikom in steno morajo biti večje od:

LEGA	RAZDALJA
A	Najm. 80 mm
B	Najm. 80 mm
C	Najm. 120 mm
D	Najm. 150 mm

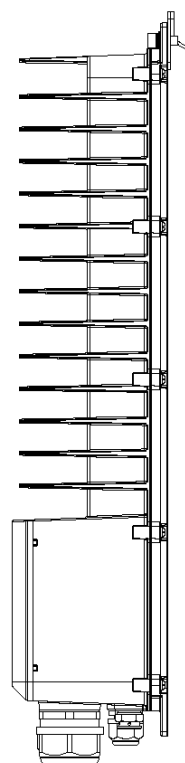
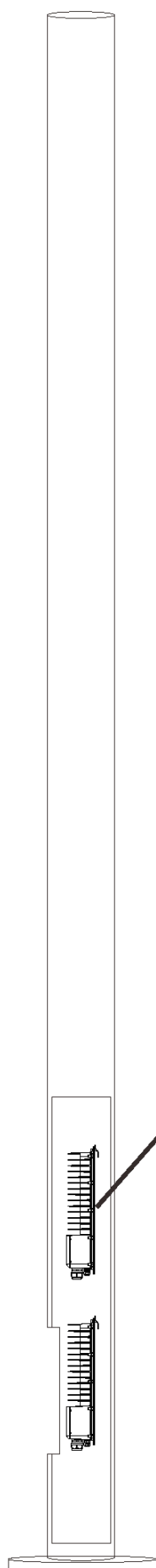
Če nimate možnosti, da bi se držali teh razdalj, morate opraviti toplotno študijo, da se prepričate, da bo T_c gonilnikov pod $T_c \max$, T_c gonilnikov morate preveriti.

Omarica

Kabli

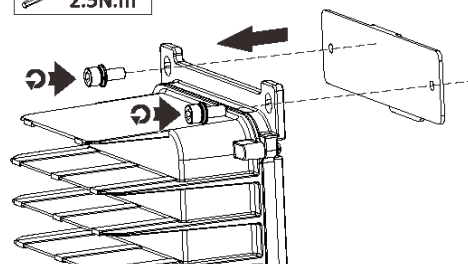
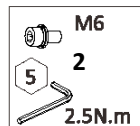


D. Namestitev gonilnika znotraj stebra (izbirno)

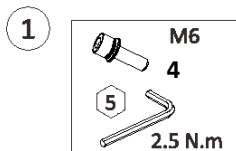


minimalna širina vratc: 160 mm
minimalna višina vratc: 600 mm
minimalni notranji premer stebra: 220 mm

Glede na način pritrditve gonilnika znotraj stebra izberite najprimernejša pritrdilna sredstva (niso priložena).

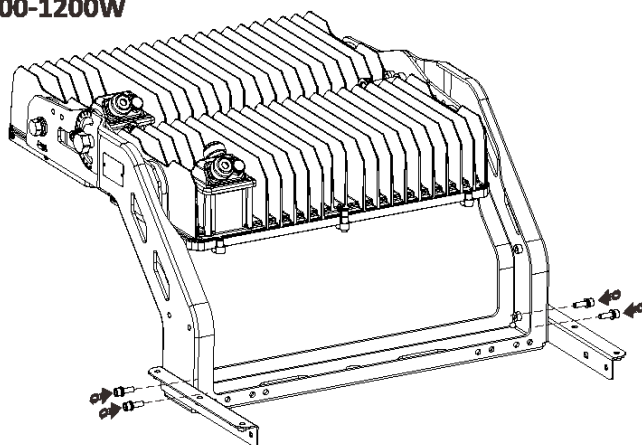
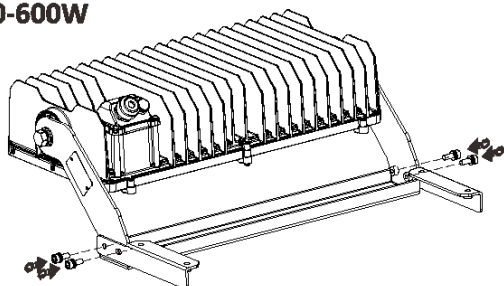


NAMESTITEV GONILNIKA NA SVETILKO

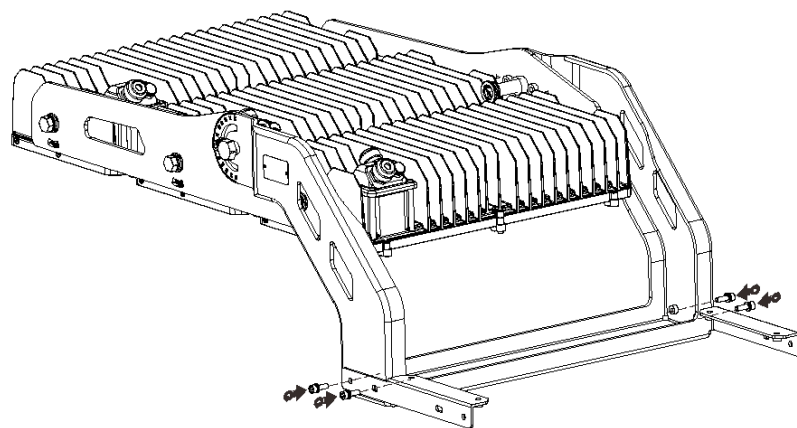


800-1200W

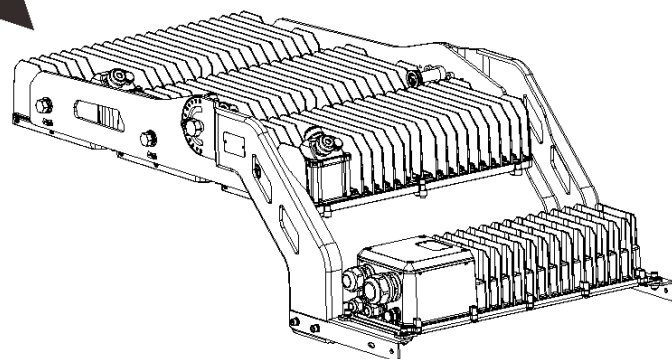
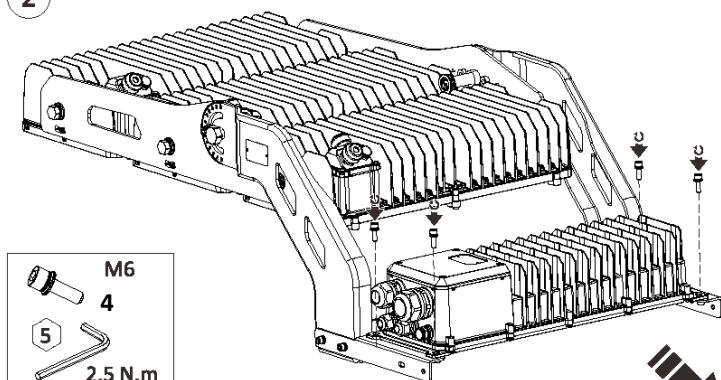
400-600W



1500-1800W

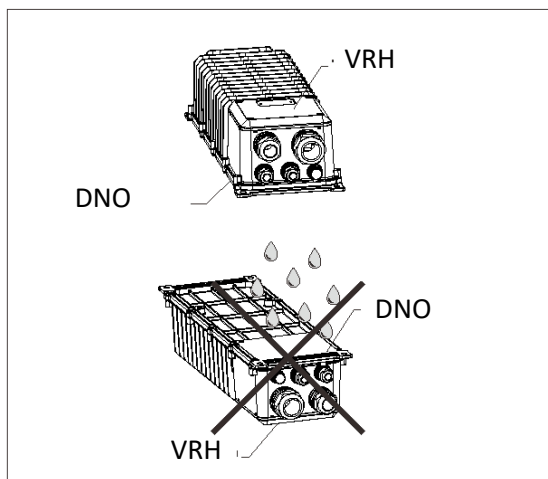
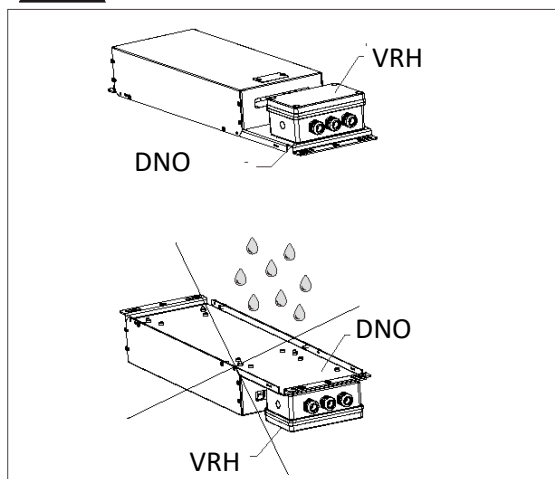


2





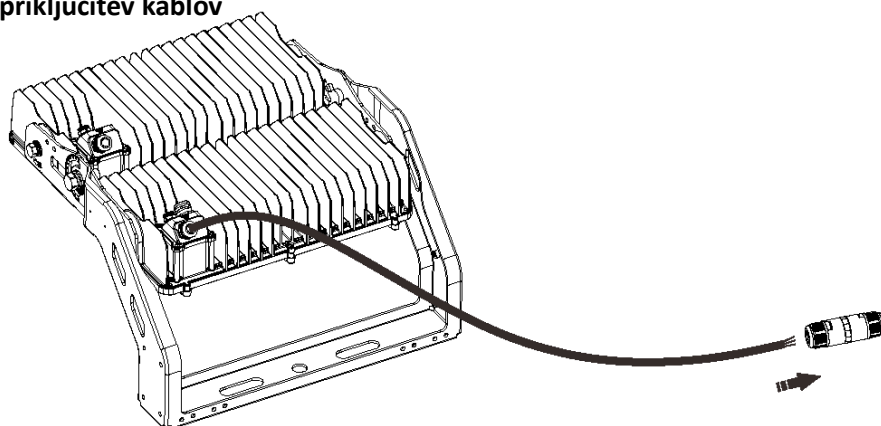
Gonilnik ne sme biti obrnjen navzdol.



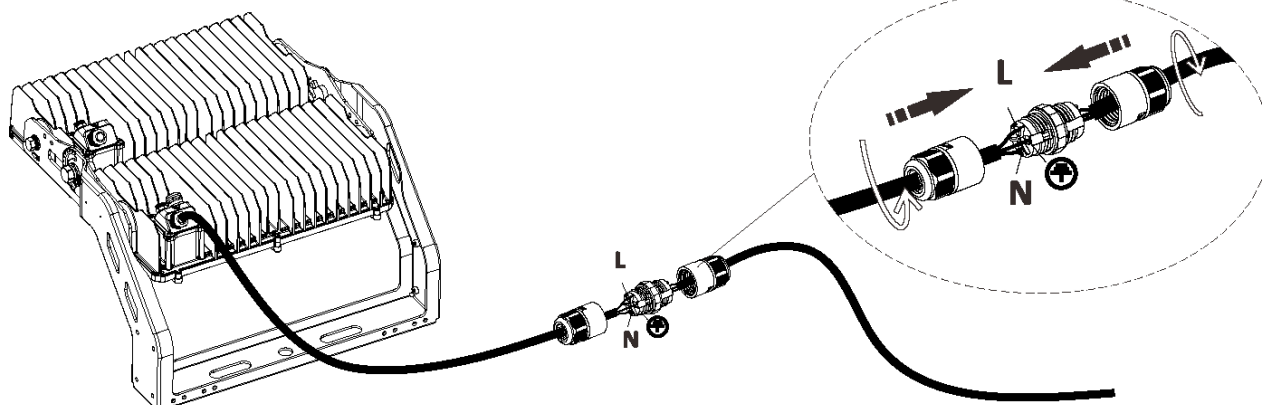
PRIKLJUČITEV ELEKTRIKE

Enota za priključitev kablov

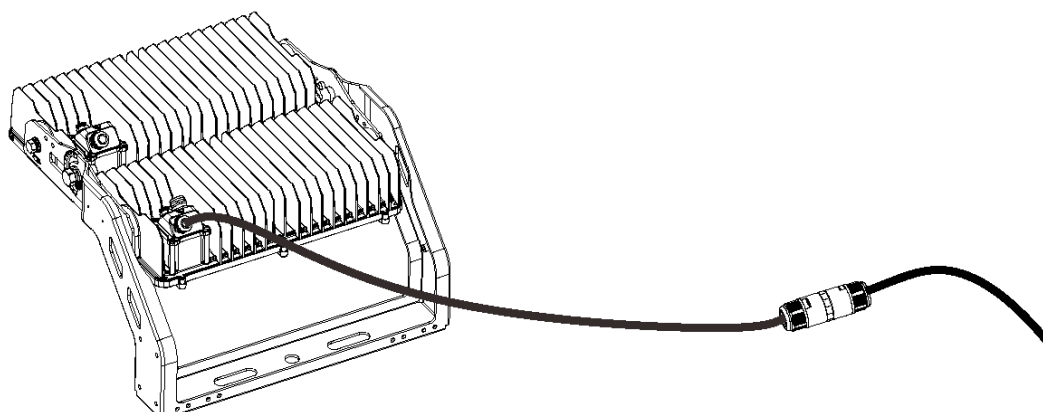
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2

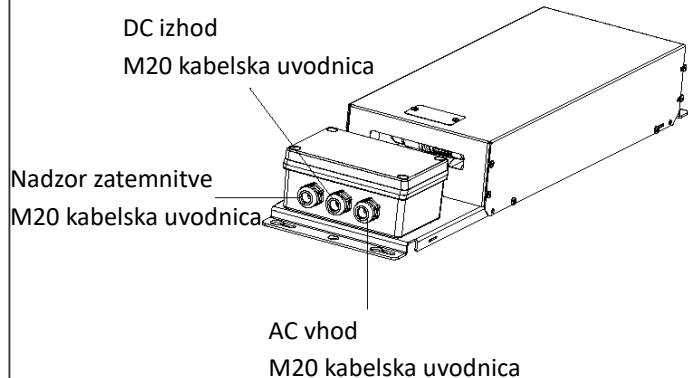


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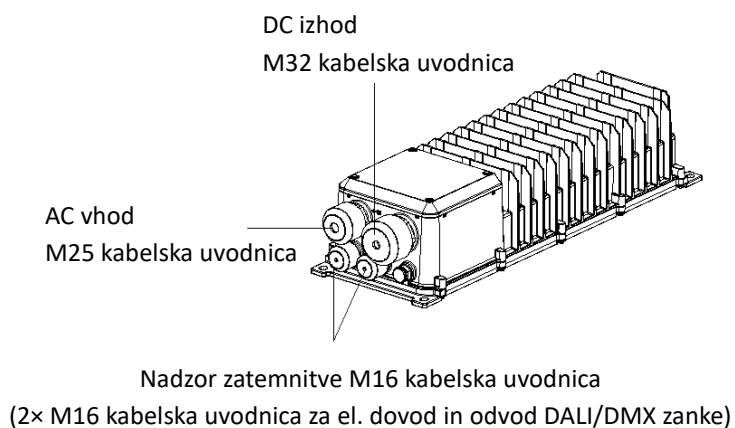


Ožičenje gonilnika

400 W–1200 W



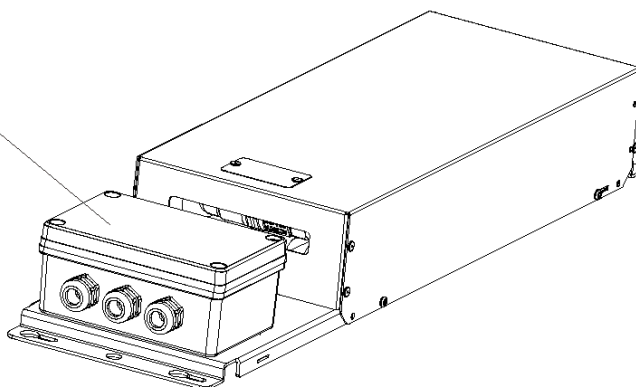
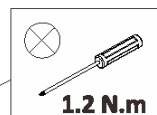
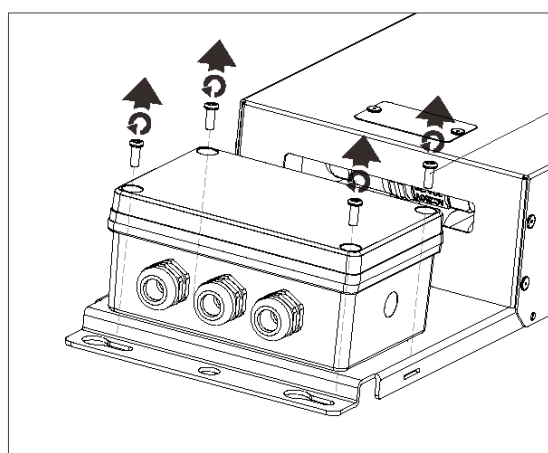
1500W-1800W



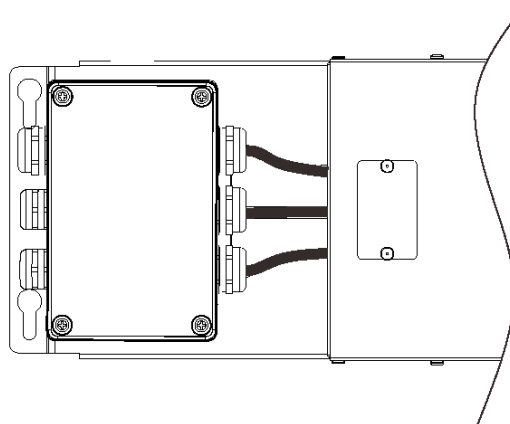
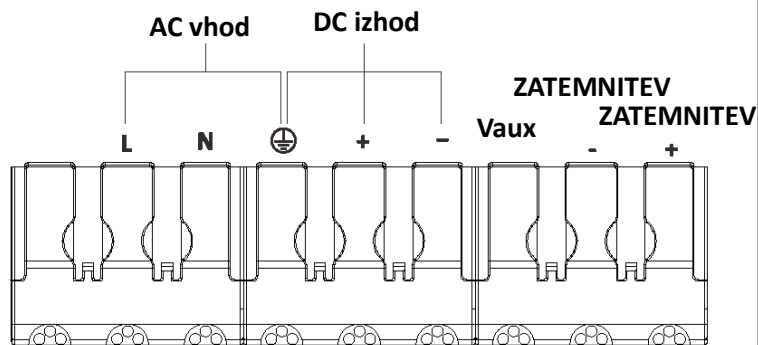
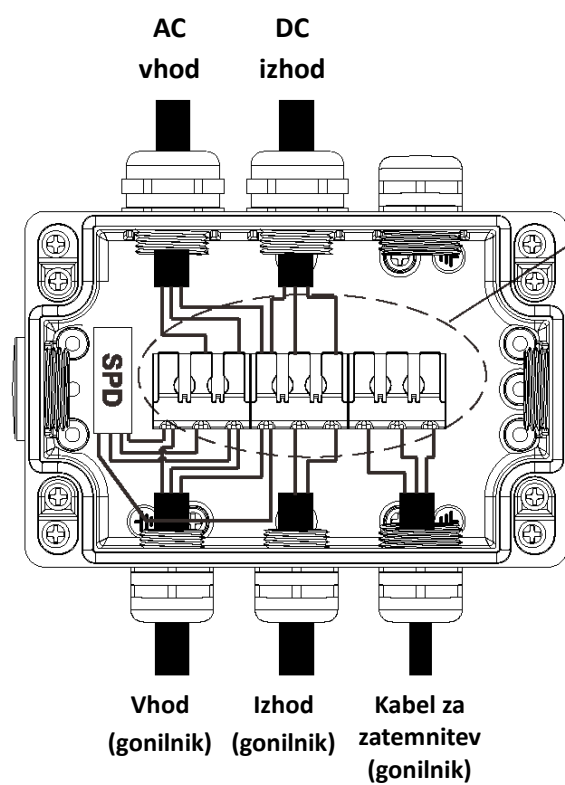
VODOTESNA KABELSKA UVODNICA		Ømin (mm)	Ømax (mm)	NAVOR	MAKSIMALNA PODPRTA NAPETOST	NAZIVNI TOK	PREREZ KONEKTORJA (mm ²)
ZATEMN ITEV	M16	Ø5	Ø8.5	2.5 Nm	600V	20A	0.5mm ² -1.0mm ²
	M20	Ø5	Ø8.5	7.5 Nm	450V	23A	0.5mm ² -1.0mm ²
AC vhod	M20	Ø8	Ø12	7.5 Nm	450V	23A	1.5mm ² -2.5mm ²
	M25	Ø13	Ø18	7.5 Nm	600V	20A	1.5mm ² -2.5mm ²
DC izhod	M20	Ø8	Ø12	7.5 Nm	450V	23A	1.5mm ² -2.5mm ²
	M25	Ø10	Ø13	7.5 Nm	600V	20A	1.5mm ² -2.5mm ²
	M32	Ø10	Ø13	8 Nm	600V	20A	1.5mm ² -2.5mm ²

400W-1200W

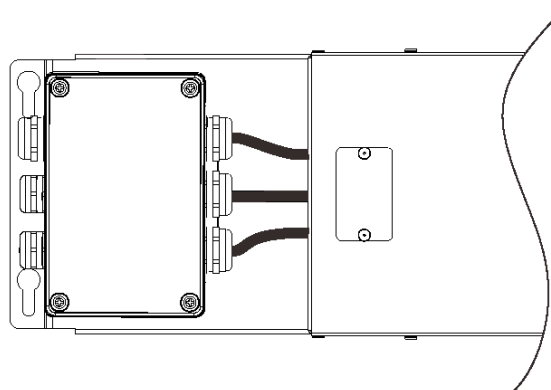
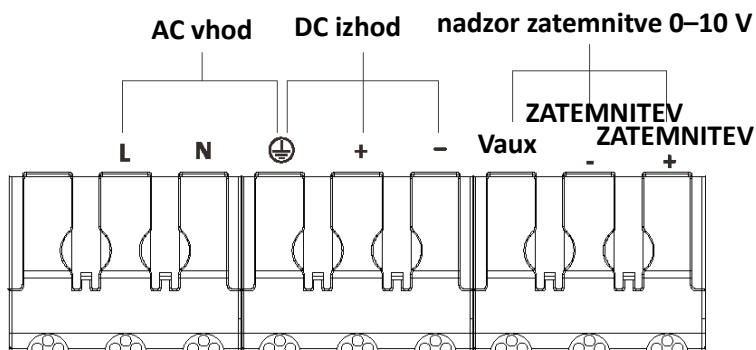
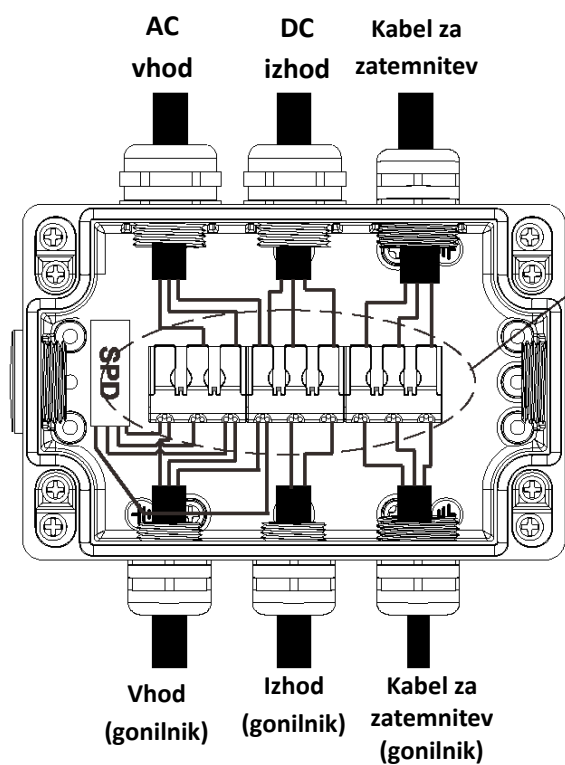
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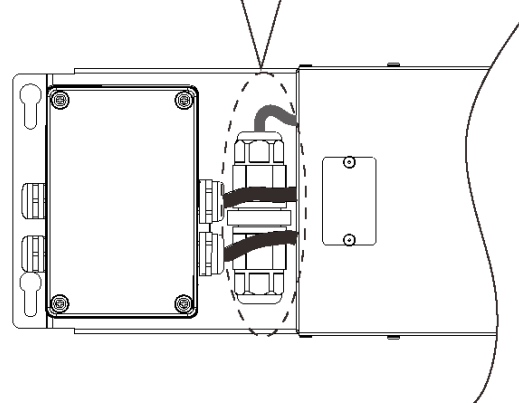
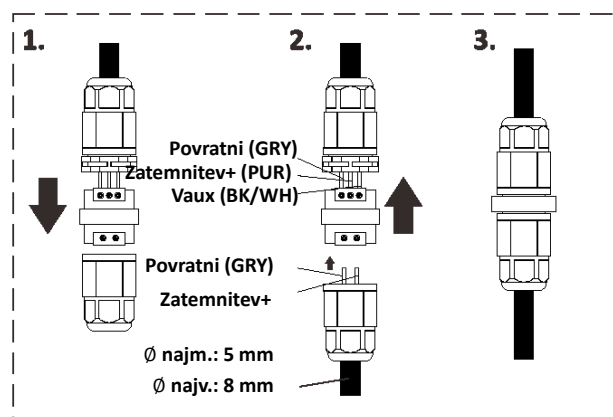
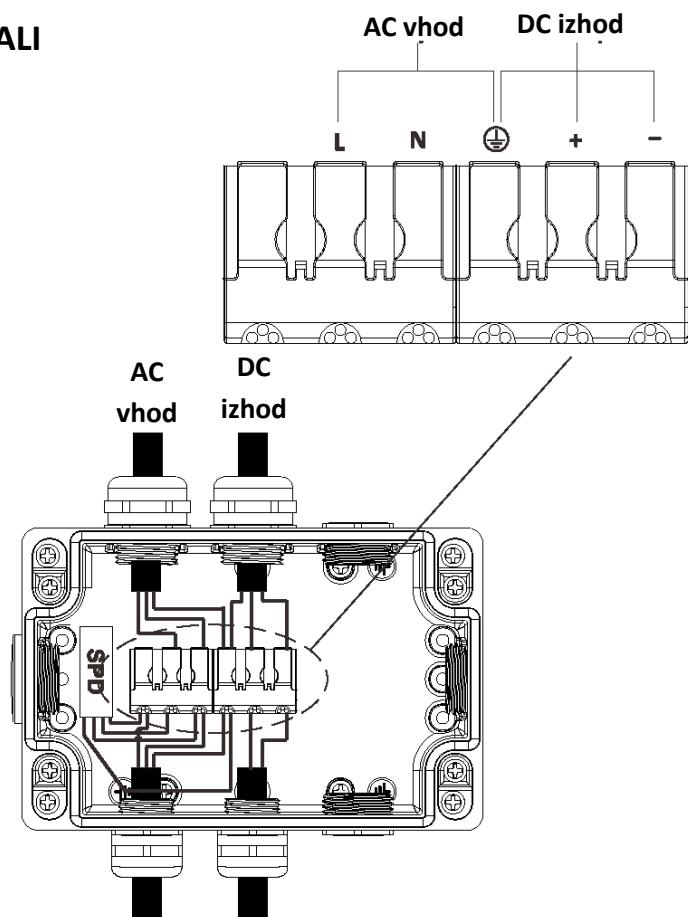
Brez zatemnitve



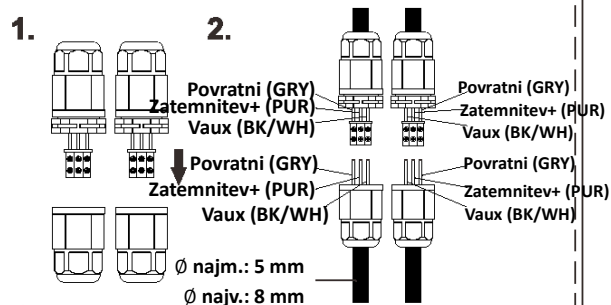
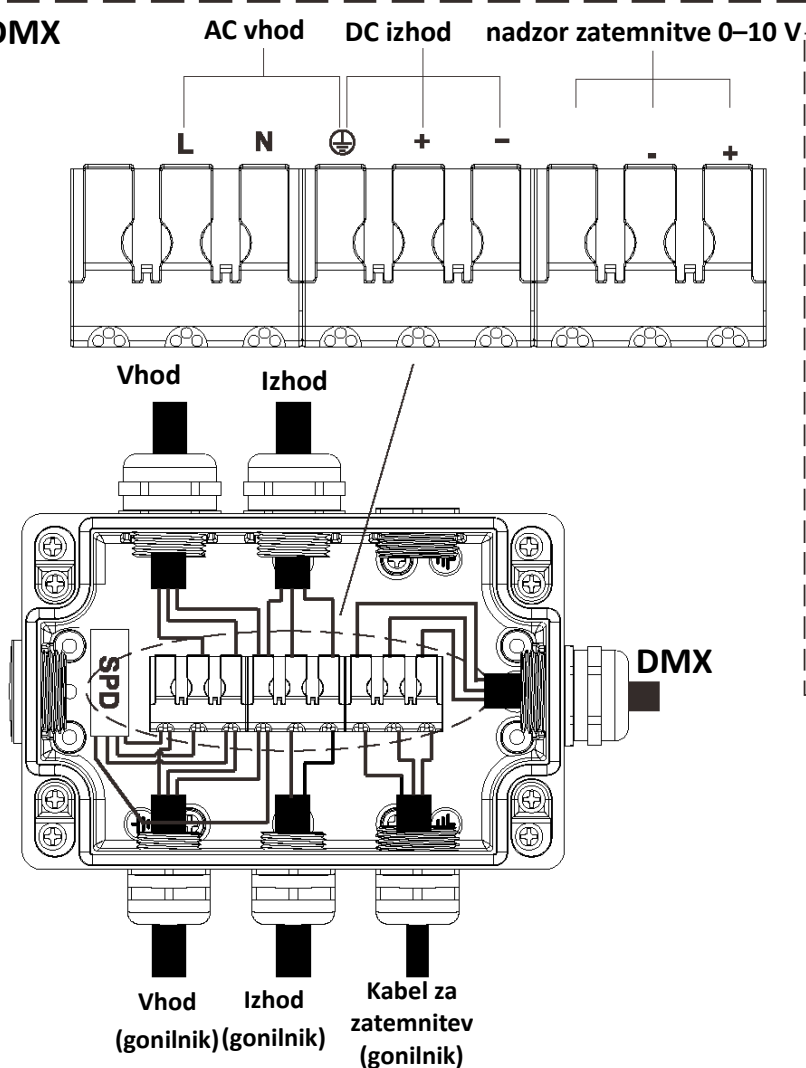
0–10 V z zatemnitvijo



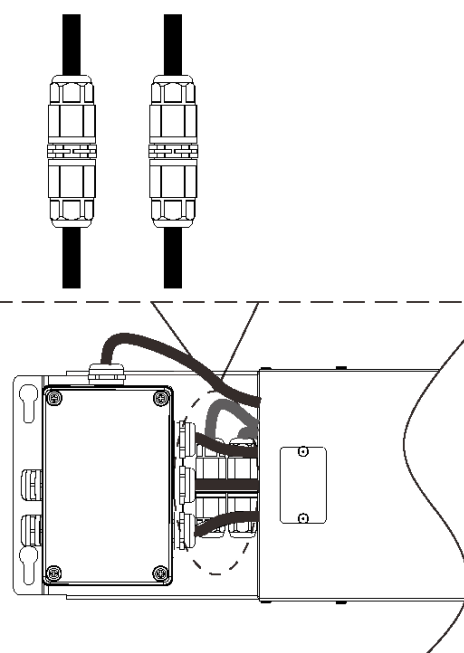
DALI



DMX

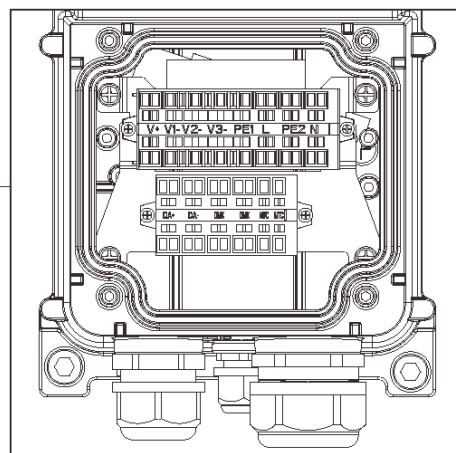
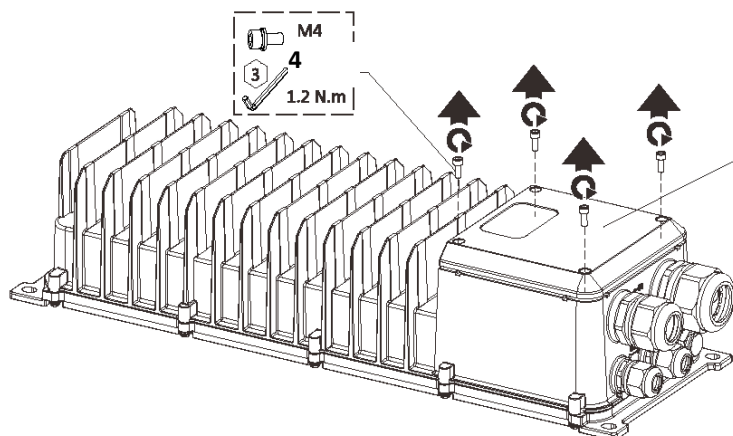


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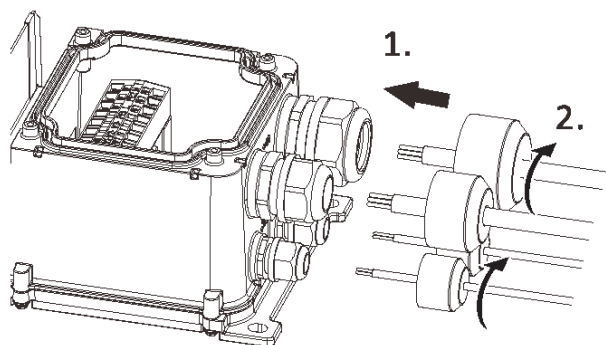


1500W-1800W

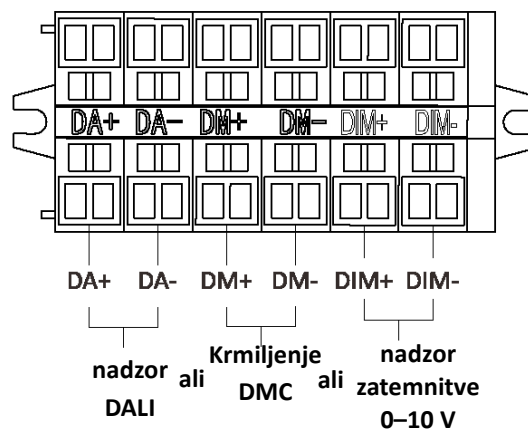
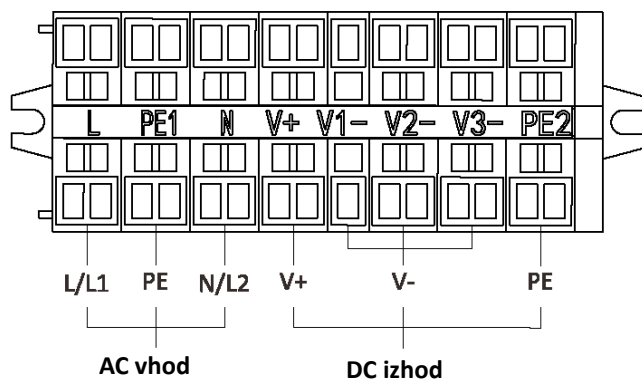
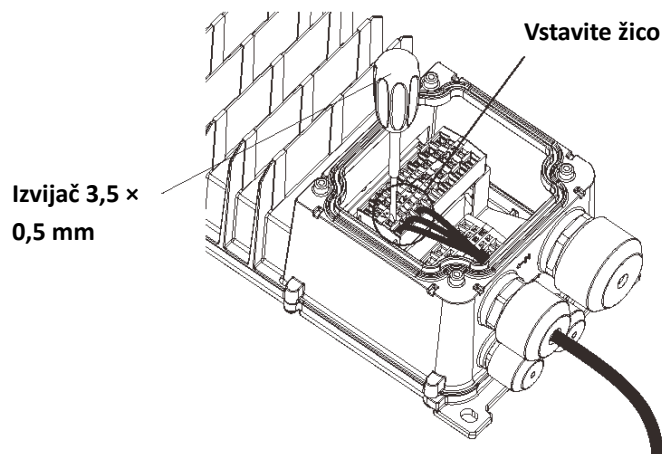
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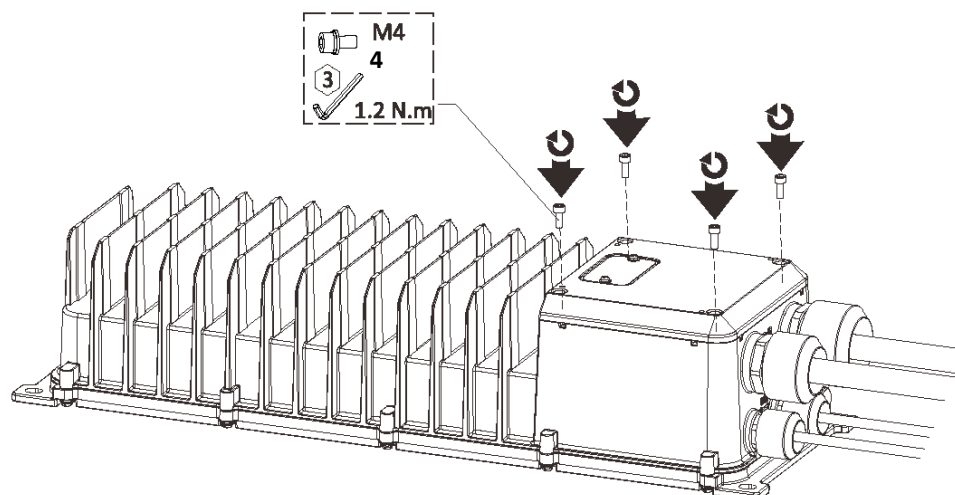
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3



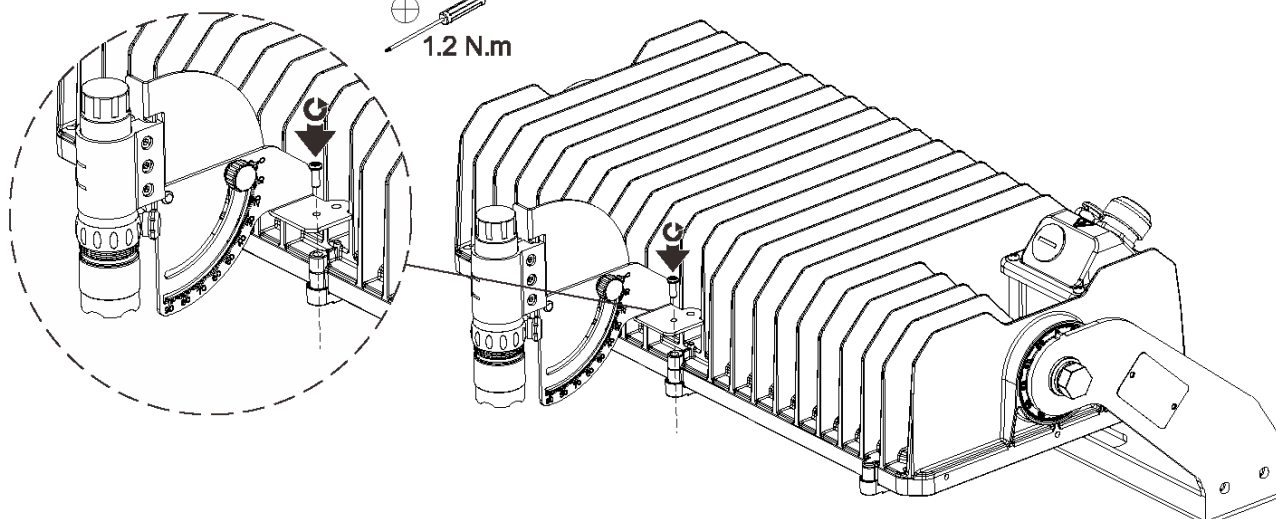
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PRITRDITEV NAPRAVE ZA USMERITEV

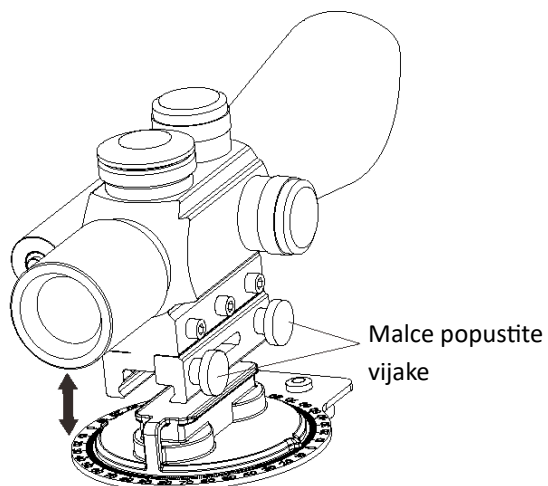
400W-600W

M4
1 KOS
1.2 N.m

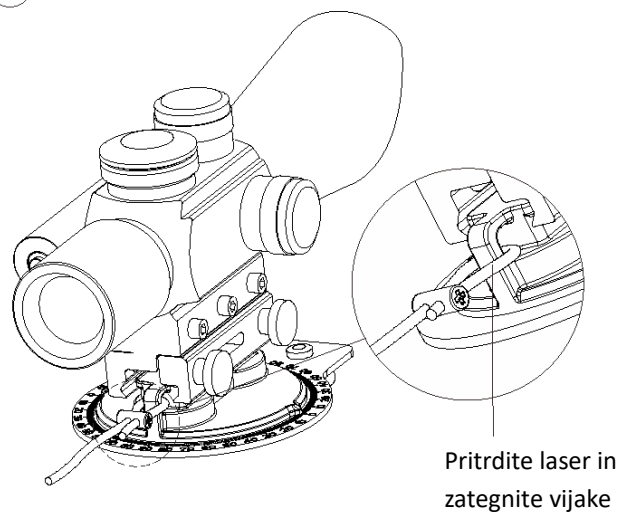


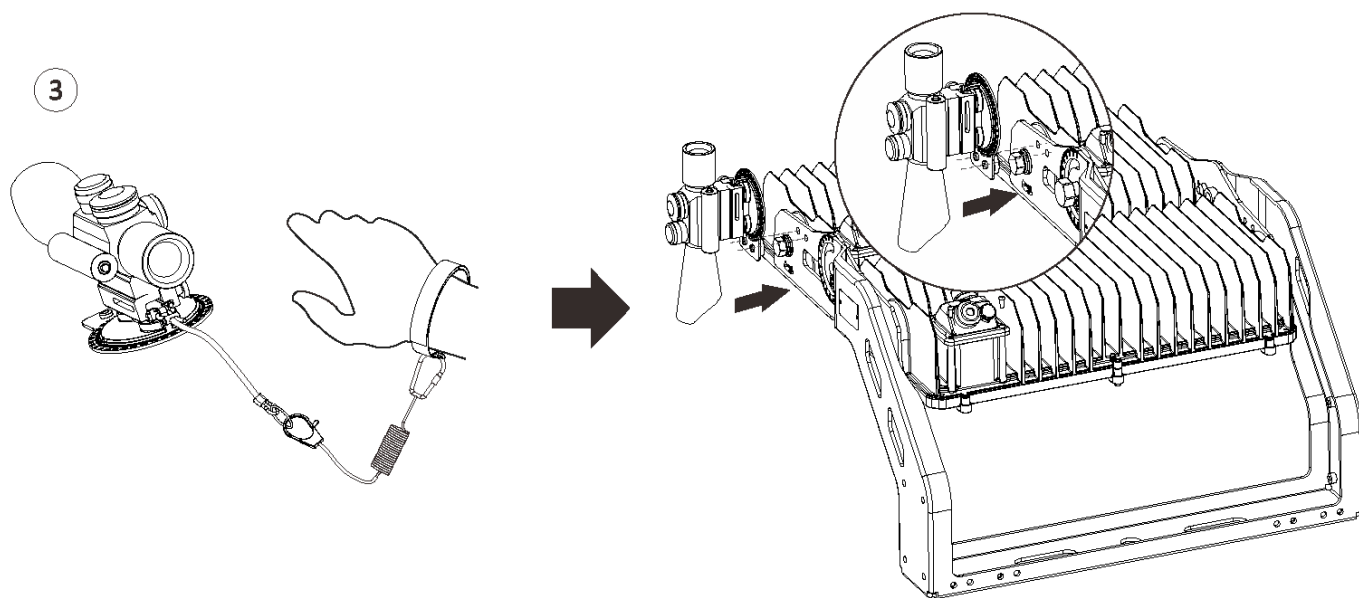
800W-1800W

1

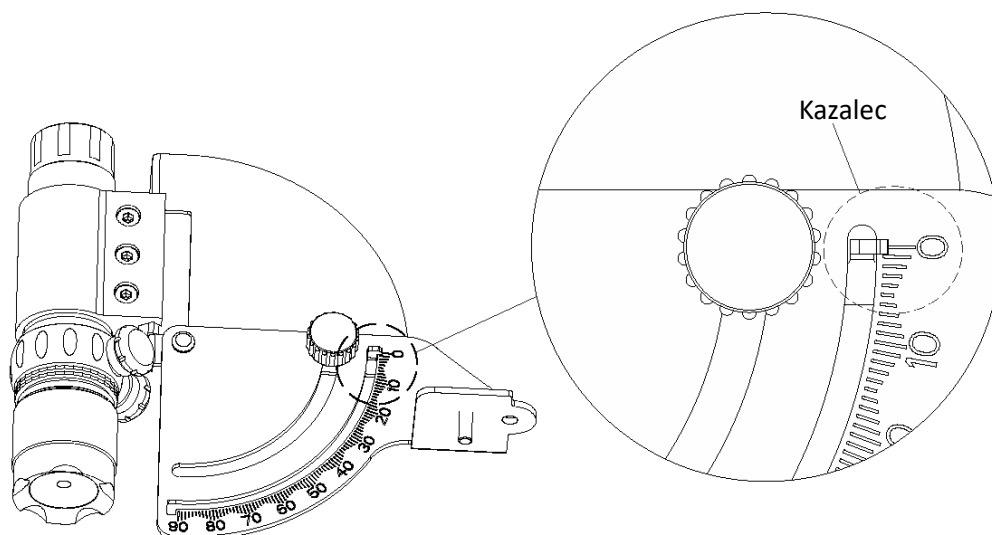


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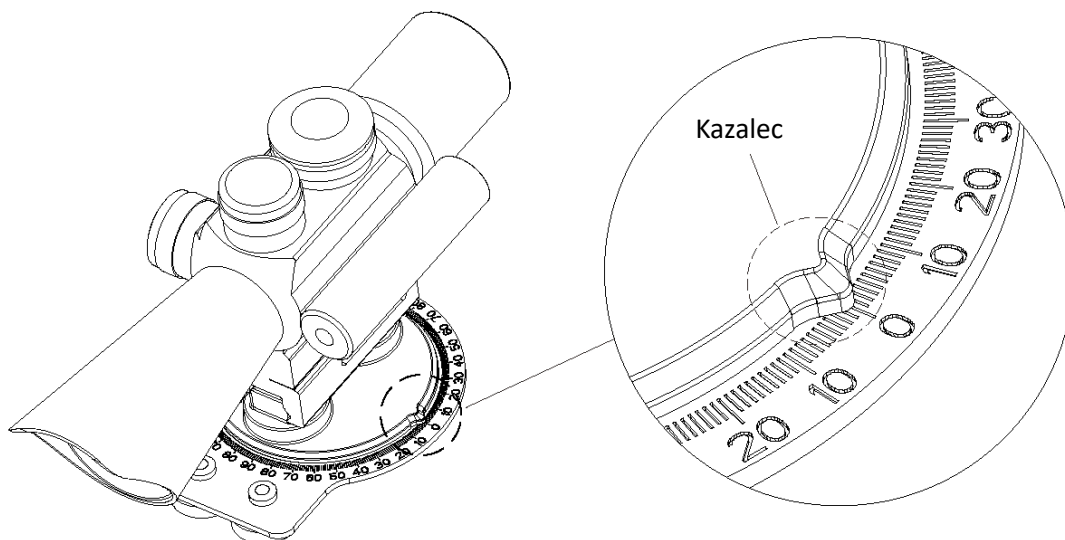




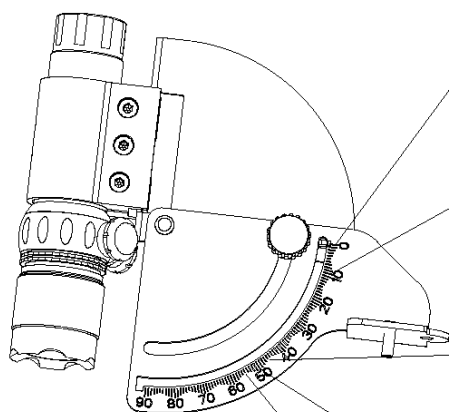
400W-600W



800W-1800W



400W-600W



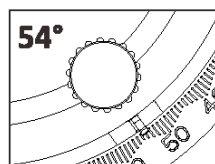
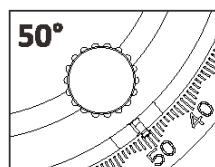
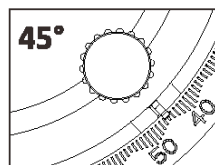
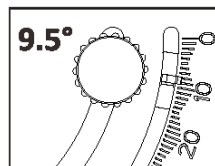
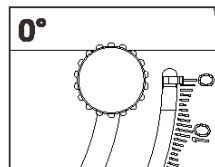
F04011X (SYM 11°), F04015X (SYM 14,4°)
F04045X (SYM 42°), F04003Z (SYM 30°)
F04004Z (SYM 45°), F04006Z (SYM 60°)

F04002X (ASYM INTENSE 9,5°)

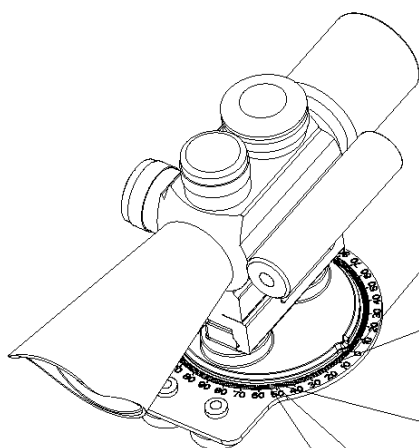
F04001Z (ASYM INTENSE 45°)

F04001X (ASYM INTENSE 50°)

F04013 (ASYM INTENSE 54°)
F04014 (ASYM INTENSE 54°)



800W-1800W



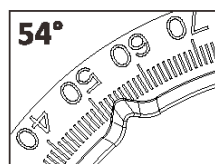
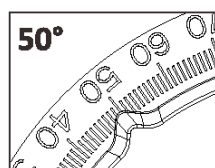
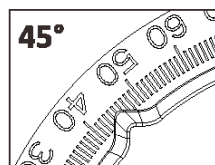
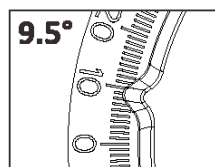
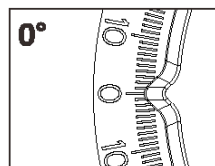
F04011X (SYM 11°), F04015X (SYM 14,4°)
F04045X (SYM 42°), F04003Z (SYM 30°)
F04004Z (SYM 45°), F04006Z (SYM 60°)

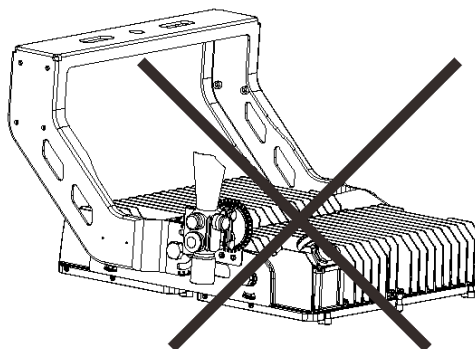
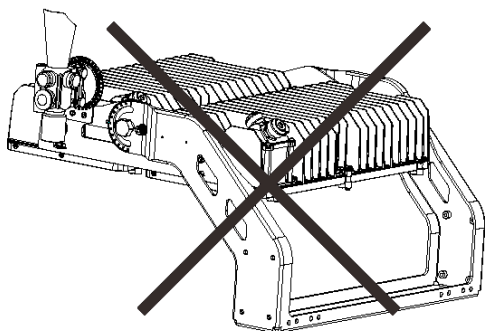
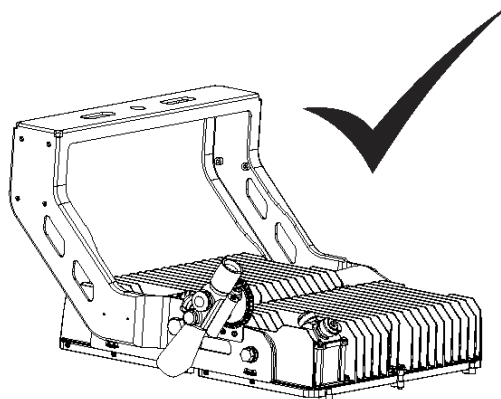
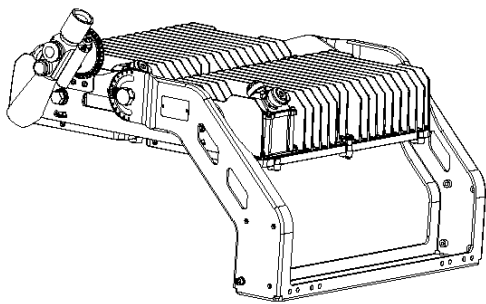
F04002X (ASYM INTENSE 9,5°)

F04001Z (ASYM INTENSE 45°)

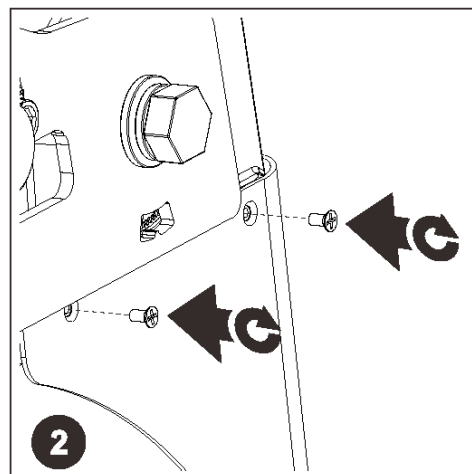
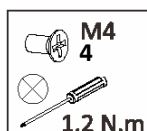
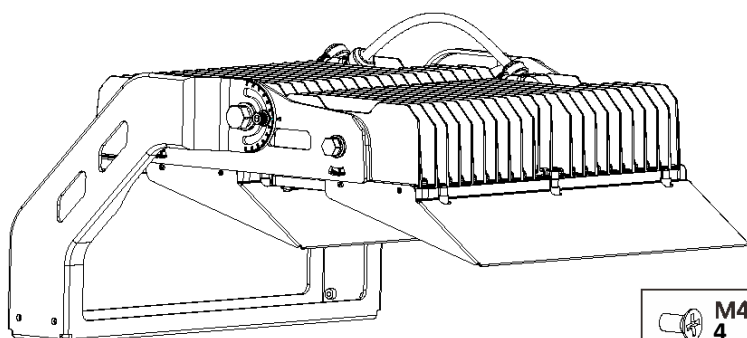
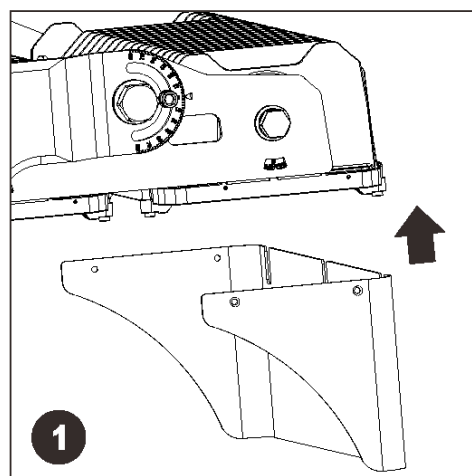
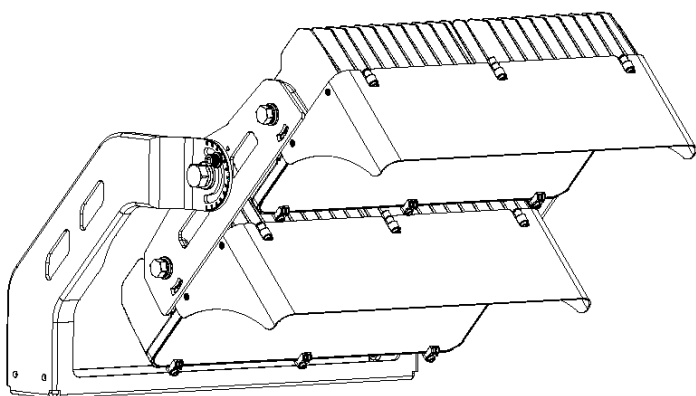
F04001X (ASYM INTENSE 50°)

F04013 (ASYM INTENSE 54°)
F04014 (ASYM INTENSE 54°)

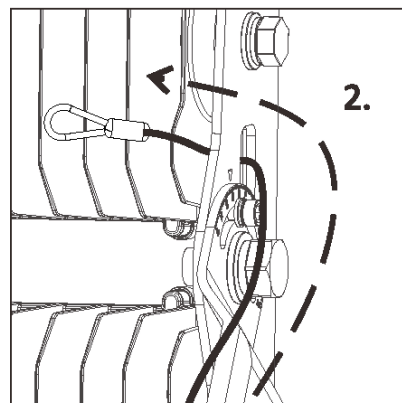
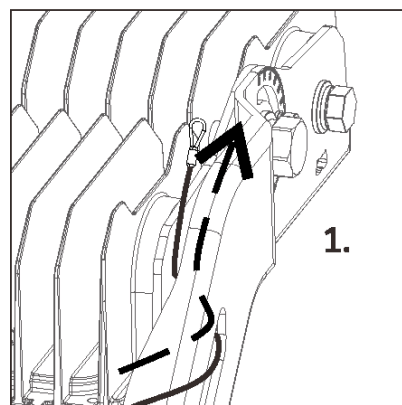
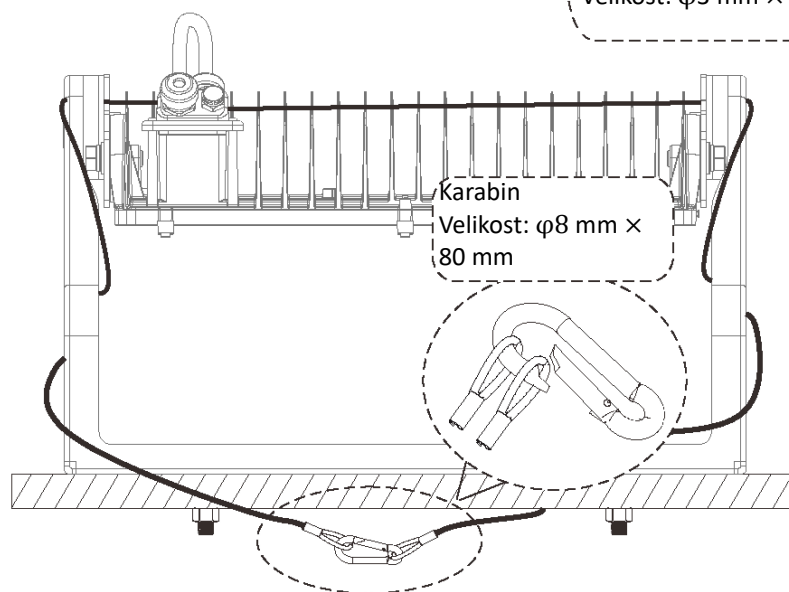
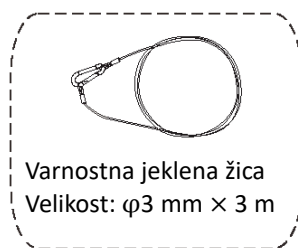




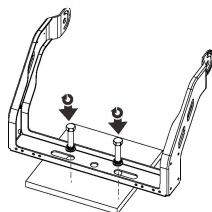
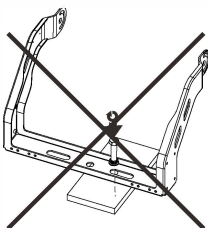
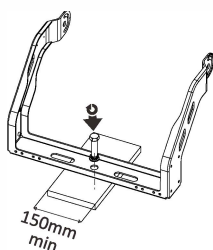
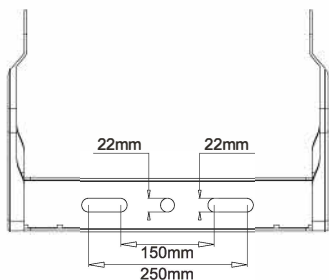
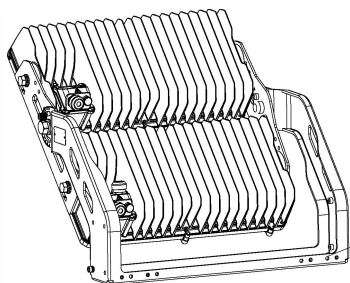
PRITRDITEV SENČNIKA



NAMESTITEV VARNOSTNE ŽICE



OVERSLUNG INSTALLATION



1xM20 with extra large washer(not provided)

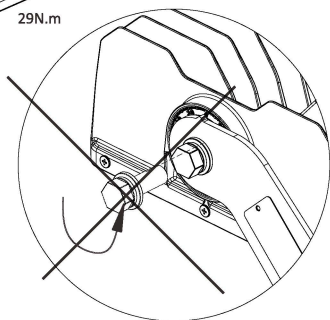


2xM20 with extra large washer(not provided)

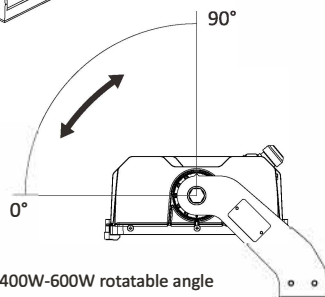
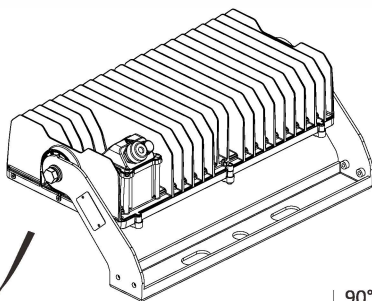


In case of using only one fixation point and if the luminaire is higher >3m,
the use of a 2nd fixing security system is needed.

400W-600W



* Don't pull out the bolt when you rotate the luminaire



400W-600W rotatable angle

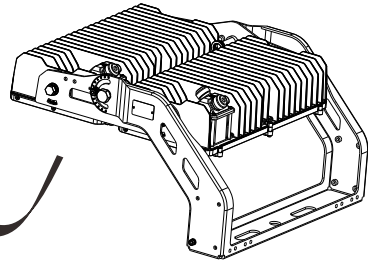
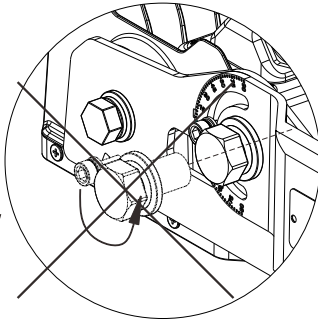
800-1800W



800W

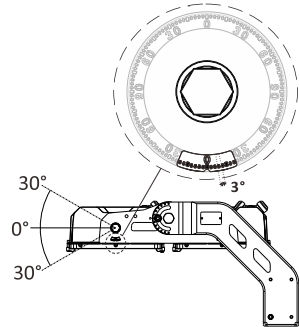
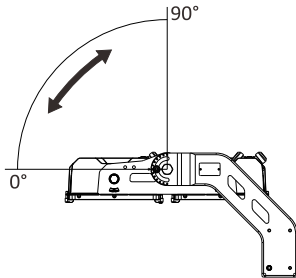


960W-1800W



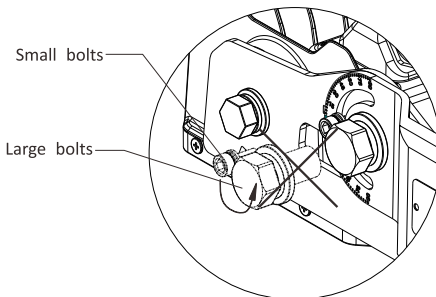
Don't pull out the bolt when you rotate the luminaire

800W-1800W rotatable angle

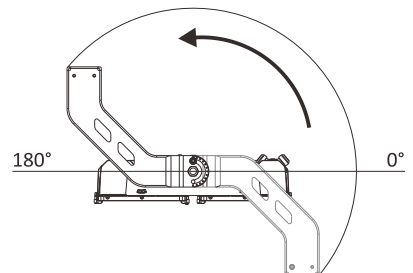
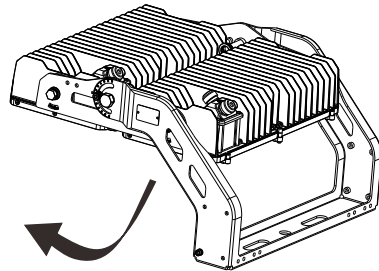


UNDERSLUNG INSTALLATION

Loosen small and large bolts on both sides, but only pull out small bolts

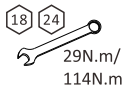


* DO NOT PULL OUT LARGE BOLTS



Rotate the bracket as shown below

400W-600W

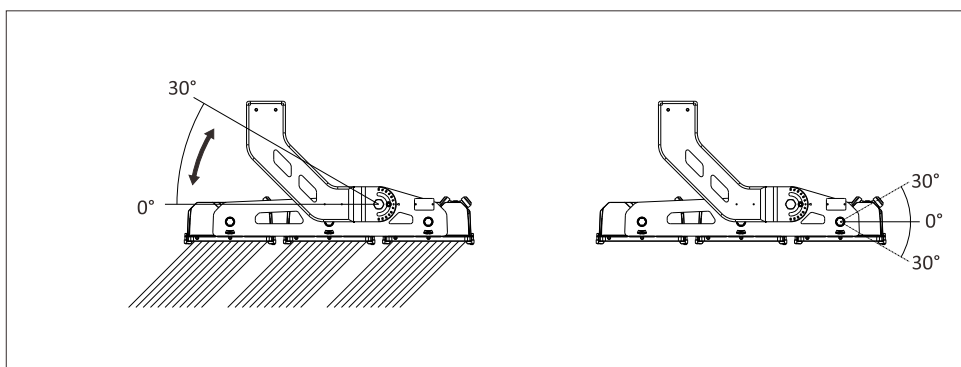
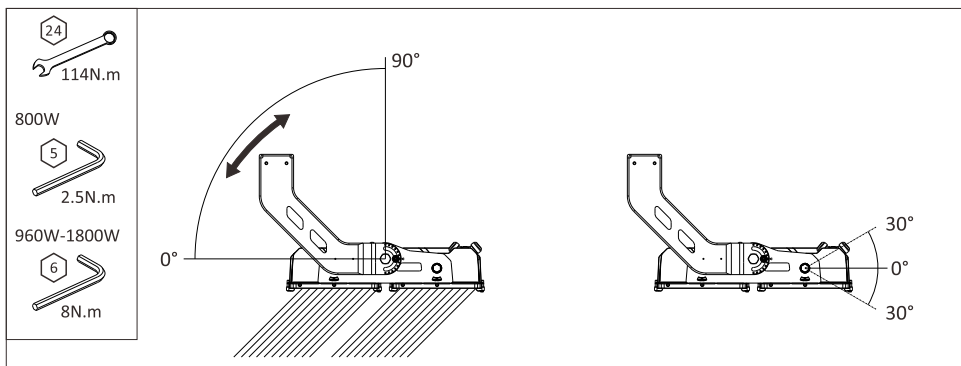


800W



960W-1800W

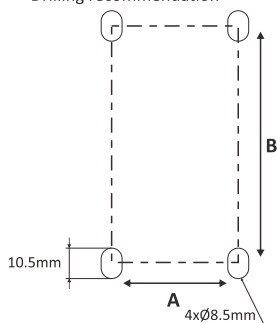




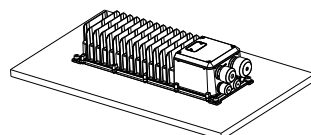
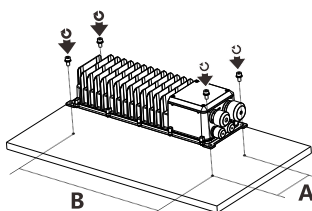
REMOTE DRIVER BOXES INSTALLATION

A.Installation of driver boxes on surface

Drilling recommendation

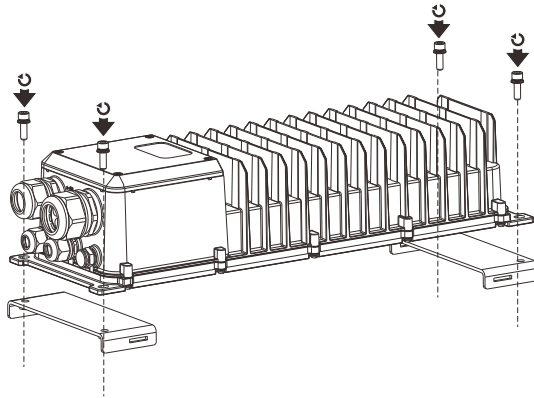
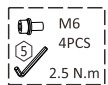


Power	400-600W	800-1200W	1500-1800W
Distance A	96mm	106mm	137.6mm
Distance B	433mm	540mm	468mm
Screws (not provided)	4xM6	4xM6	4xM6

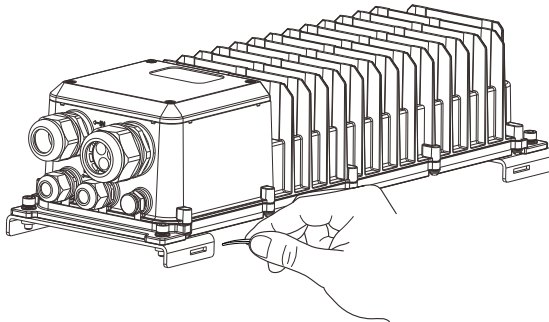


B.Installation of driver boxes on pole(optional)

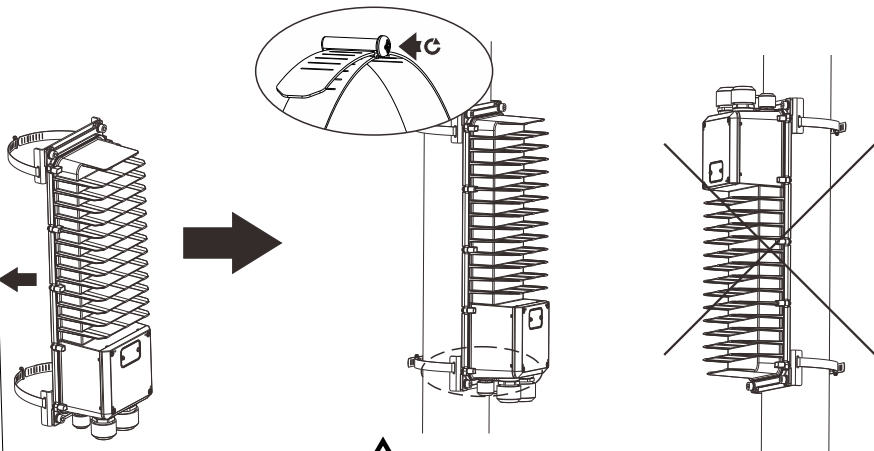
1



2



3



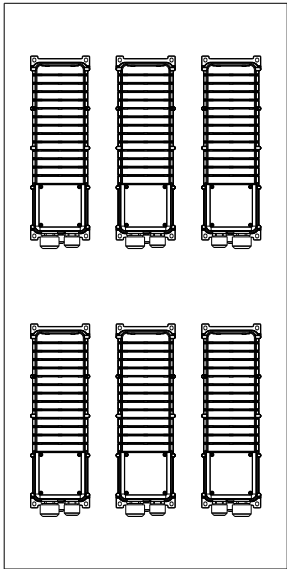
Cable glands oriented toward the ground.

C.Installation of driver boxes in cabinet

Each driver box in the cabinet has to be in vertical position.



Cabinet



It is highly recommended to select a painted cabinet enclosure with high reflectance ratio to protect from solar radiant energy.



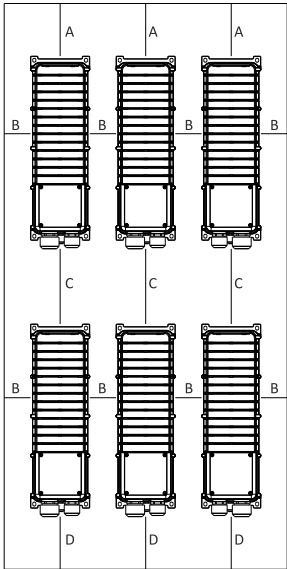
An active cooling can be added in the cabinet to guarantee a maximum temperature of 45°C all along the year.

Cables

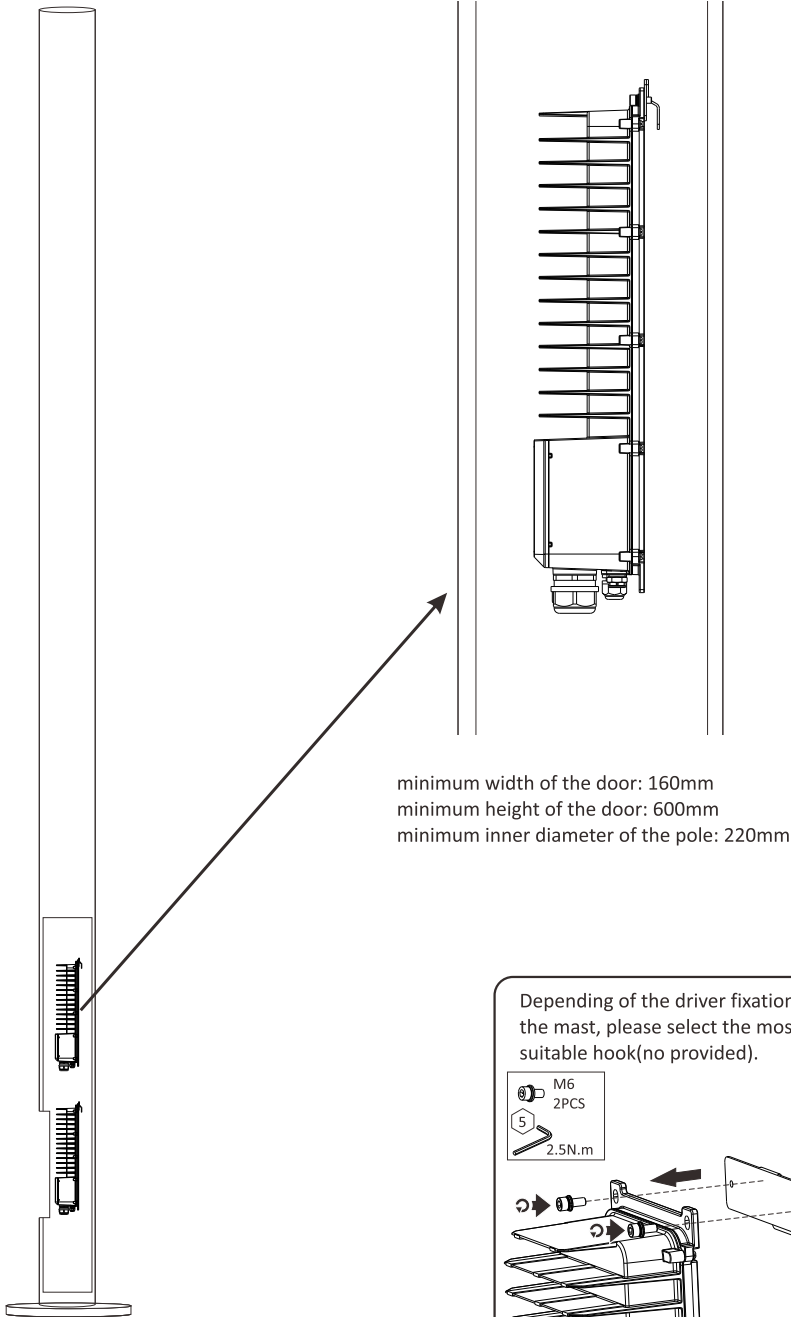
The distances between driver boxes or wall have to be higher than:

ITEM	DISTANCE
A	Min 80 mm
B	Min 80 mm
C	Min 120 mm
D	Min 150 mm

If you cannot follow the instructions, a thermal study must be done in order to respect Tc of the drivers below Tc max, Tc of the driver must be checked.



D.Installation of driver boxes in the mast(optional)



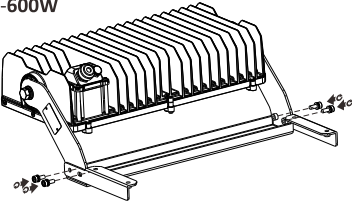
INSTALLATION OF DRIVER BOXES ON THE LUMINAIRE

1

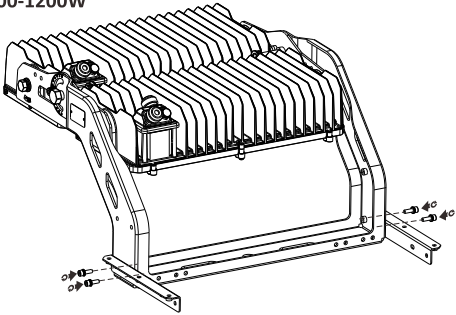


M6
4PCS
2.5 N.m

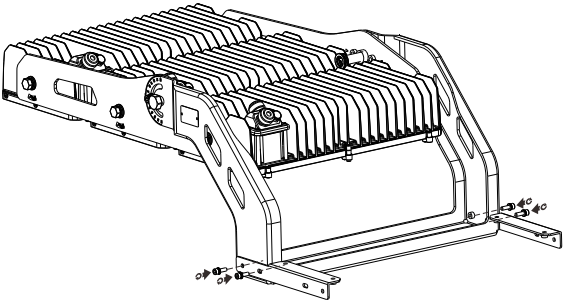
400-600W



800-1200W



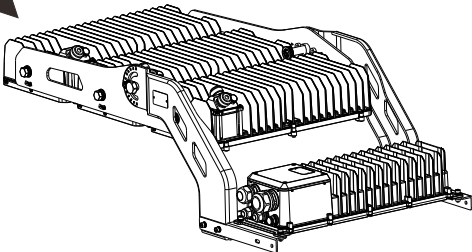
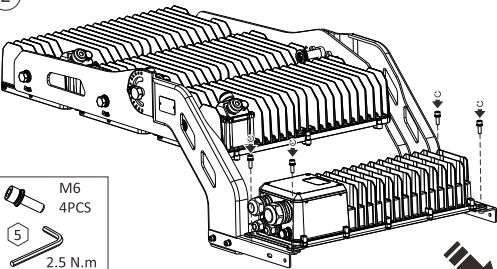
1500-1800W



2

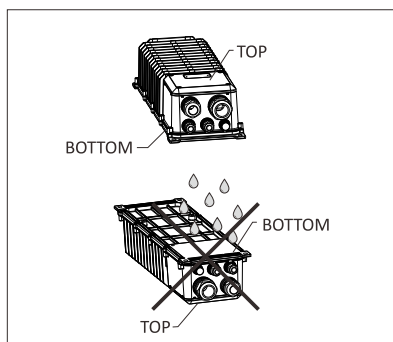
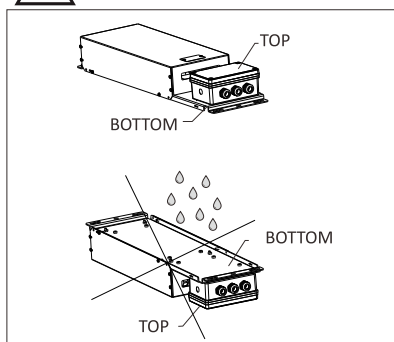


M6
4PCS
2.5 N.m





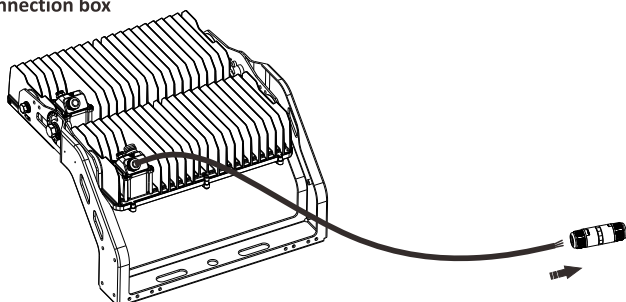
The driver box cannot be upside down.



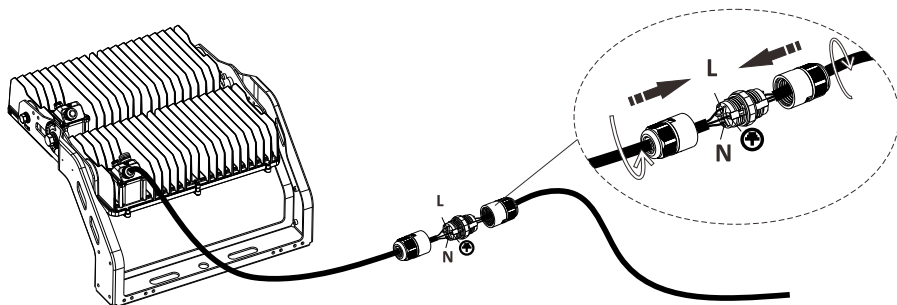
ELECTRICAL CONNECTION

Wiring connection box

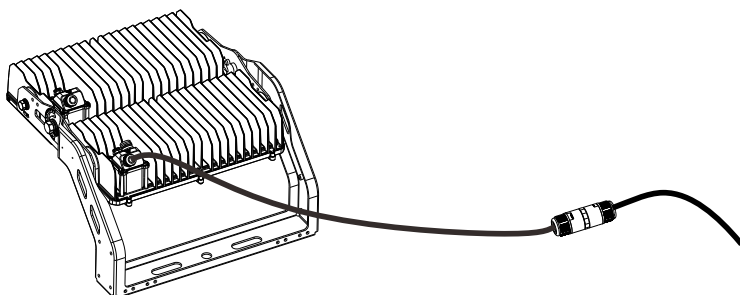
1



2



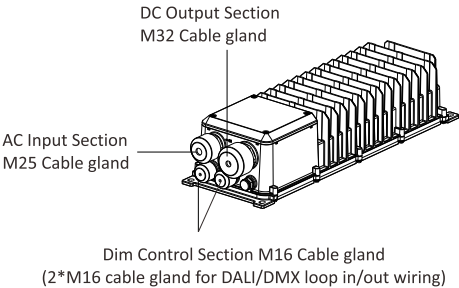
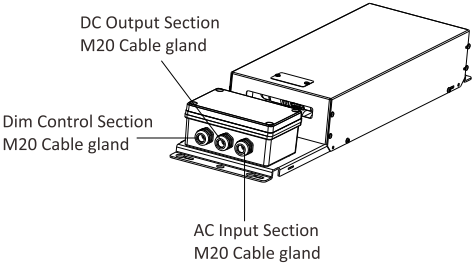
3



Wiring driver box

400W-1200W

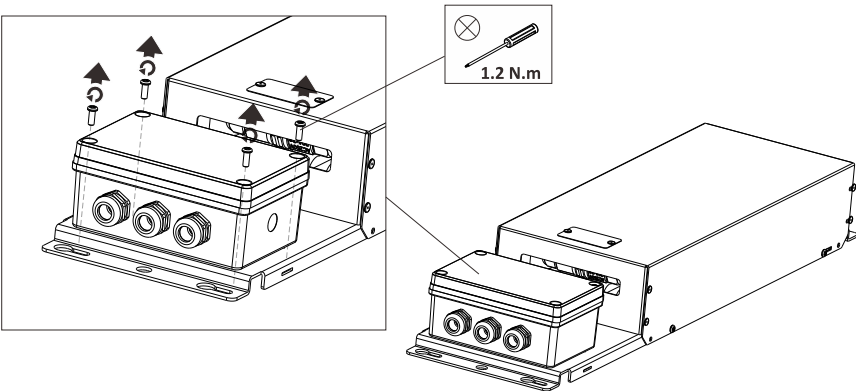
1500W-1800W



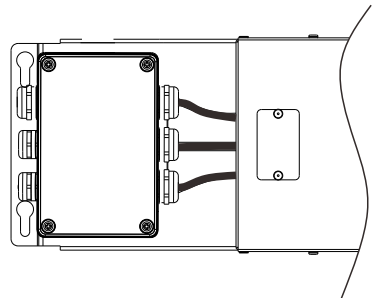
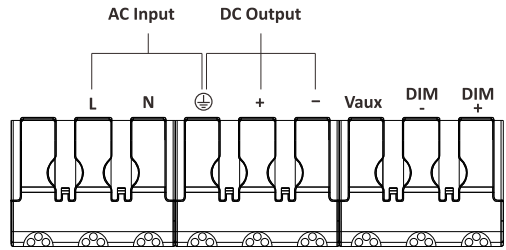
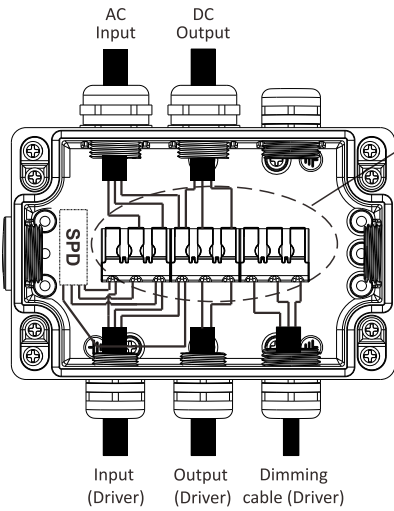
WATERPROOF CABLE GLAND		Ømin (mm)	Ømax (mm)	TORQUE	MAX VOLTAGE SUPPORTED	RATED CURRENT	CONNECTOR SECTION (mm²)
DIM	M16	Ø5	Ø8.5	2.5 Nm	600V	20A	0.5mm²-1.0mm²
	M20	Ø5	Ø8.5	7.5 Nm	450V	23A	0.5mm²-1.0mm²
AC Input	M20	Ø8	Ø12	7.5 Nm	450V	23A	1.5mm²-2.5mm²
	M25	Ø13	Ø18	7.5 Nm	600V	20A	1.5mm²-2.5mm²
DC Output	M20	Ø8	Ø12	7.5 Nm	450V	23A	1.5mm²-2.5mm²
	M25	Ø10	Ø13	7.5 Nm	600V	20A	1.5mm²-2.5mm²
	M32	Ø10	Ø13	8 Nm	600V	20A	1.5mm²-2.5mm²

400W-1200W

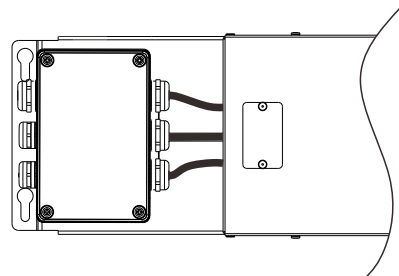
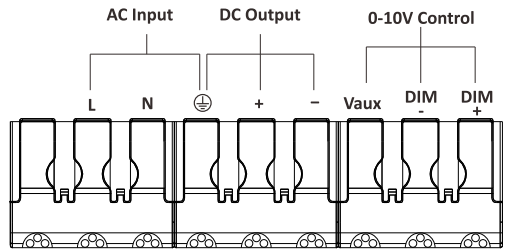
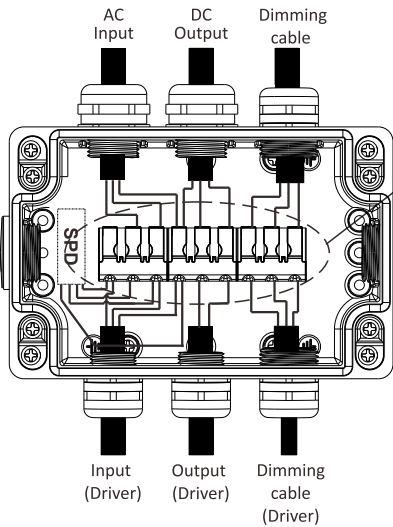
①



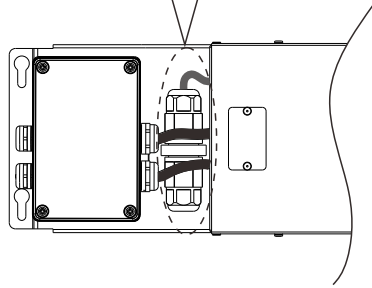
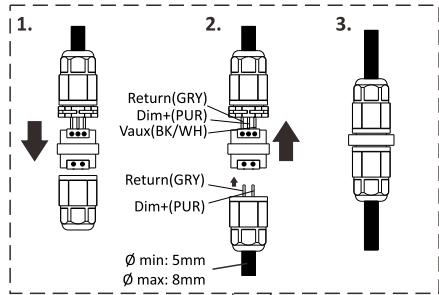
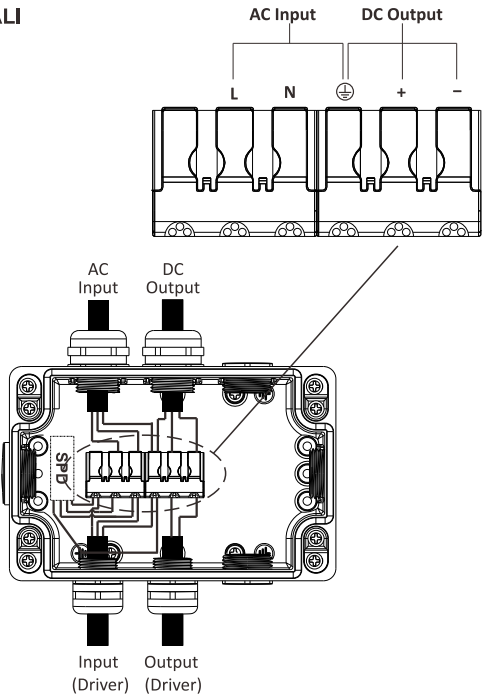
Non-dimmable



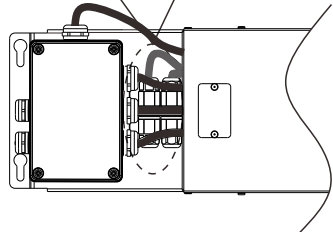
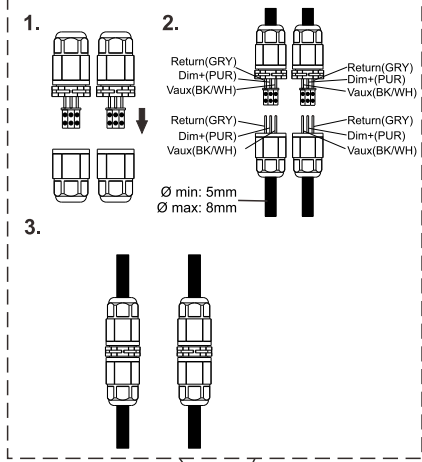
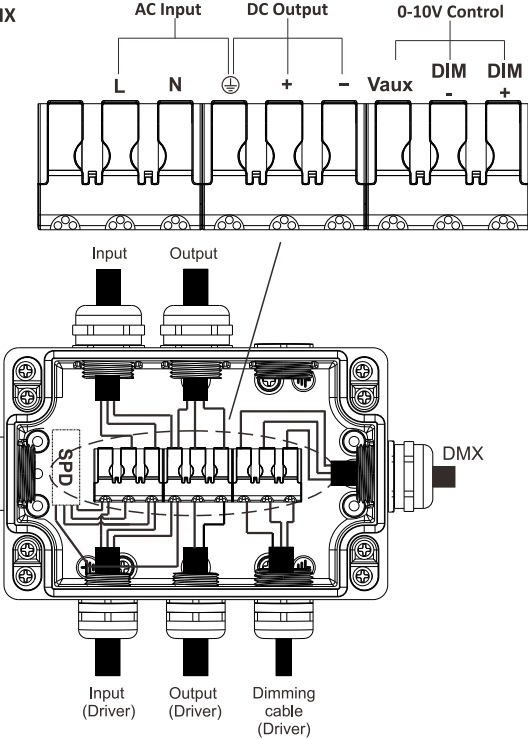
0-10V Dimmable



DALI

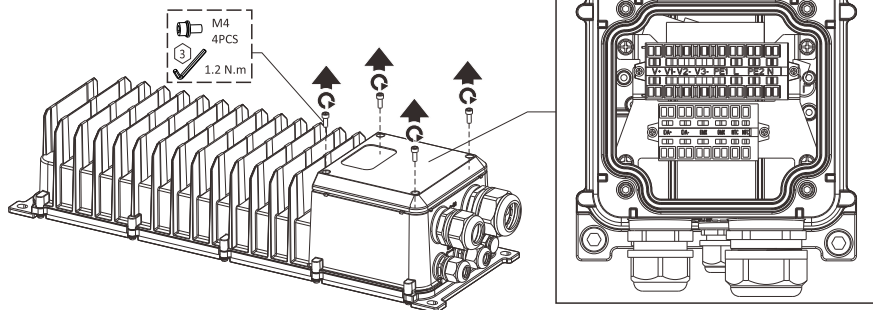


DMX

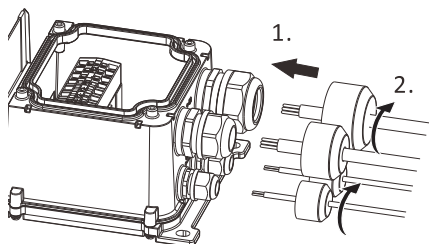


1500W-1800W

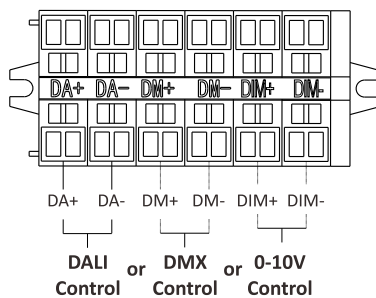
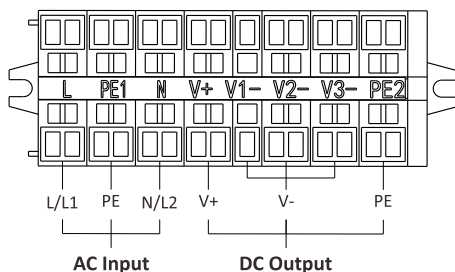
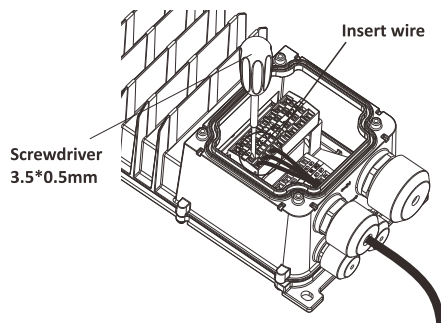
①



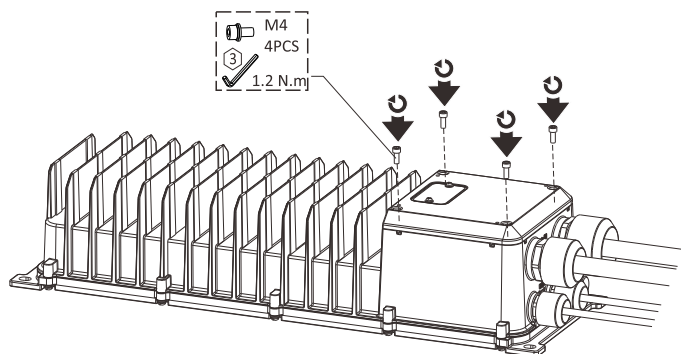
②



③

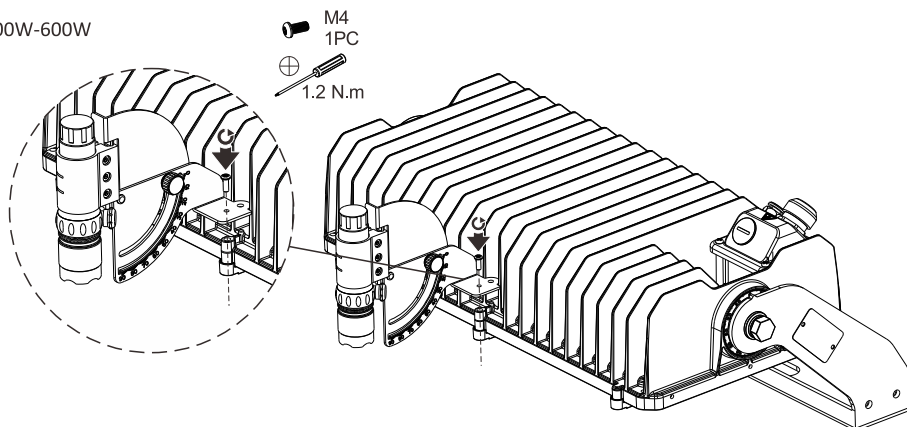


④



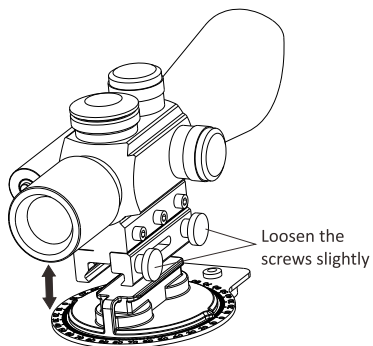
AIMING DEVICE MOUNT

400W-600W

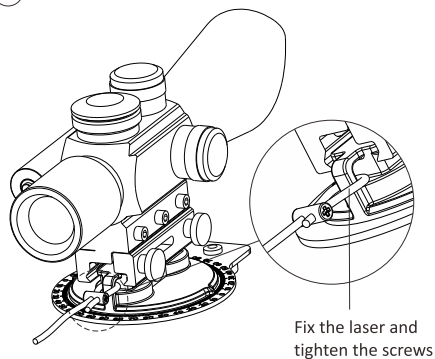


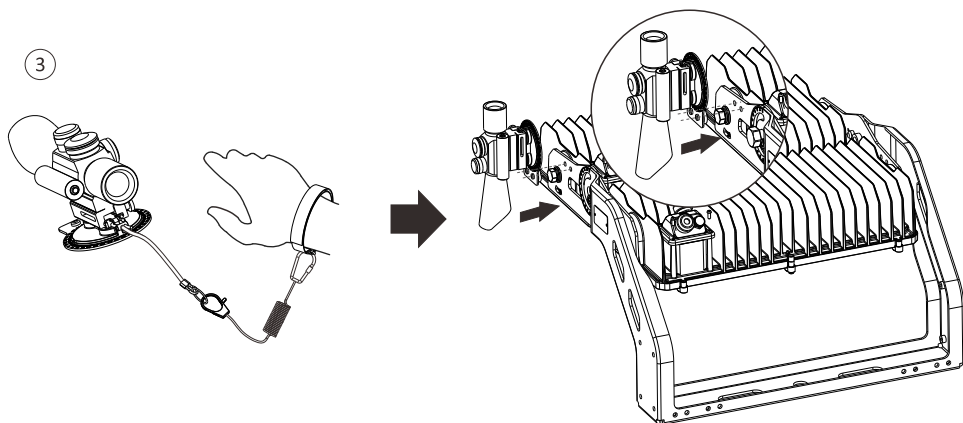
800W-1800W

①

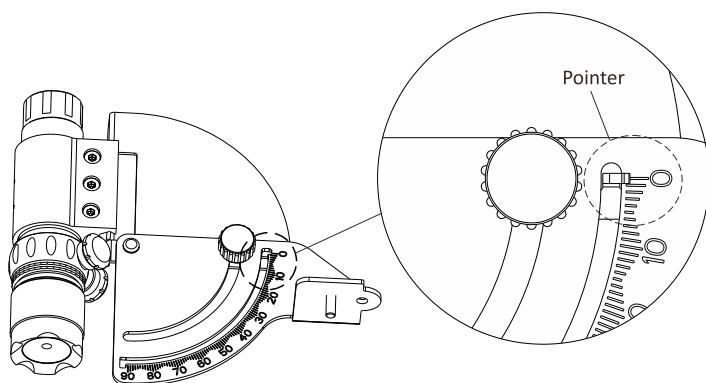


②

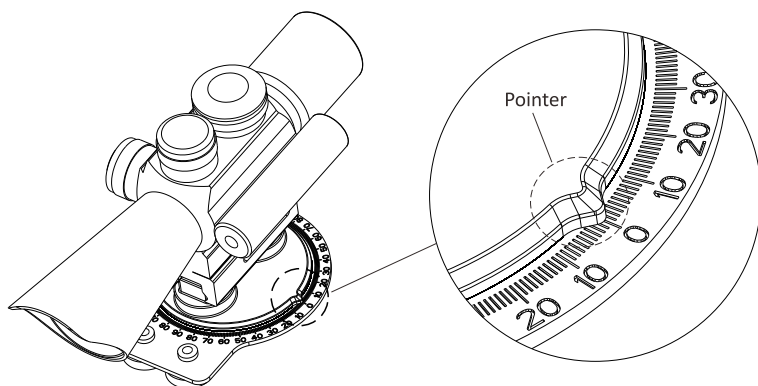




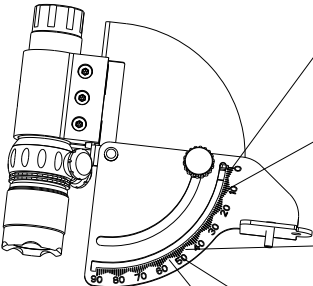
400W-600W



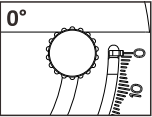
800W-1800W



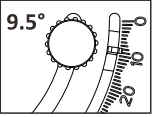
400W-600W



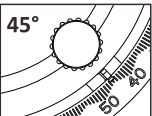
F04011X(SYM 11°), F04015X(SYM 14.4°)
F04045X(SYM 42°), F04003Z(SYM 30°)
F04004Z(SYM 45°), F04006Z(SYM 60°)



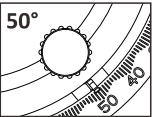
F04002X(ASYM INTENSE 9.5°)



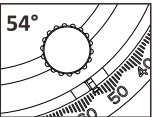
F04001Z(ASYM INTENSE 45°)



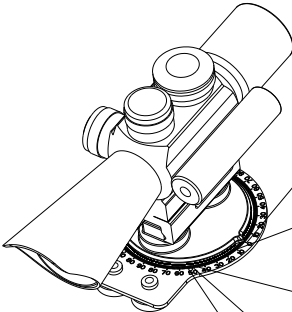
F04001X(ASYM INTENSE 50°)



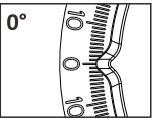
FO4013 (ASYM INTENSE 54°)
FO4014 (ASYM INTENSE 54°)



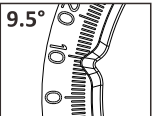
800W-1800W



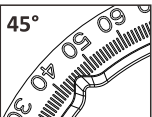
F04011X(SYM 11°), F04015X(SYM 14.4°)
F04045X(SYM 42°), F04003Z(SYM 30°)
F04004Z(SYM 45°), F04006Z(SYM 60°)



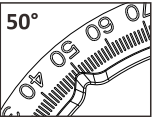
F04002X(ASYM INTENSE 9.5°)



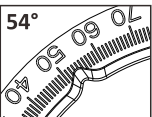
F04001Z(ASYM INTENSE 45°)

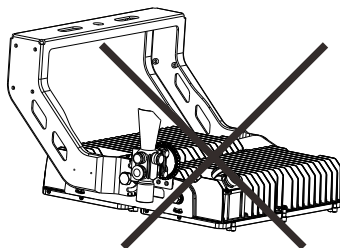
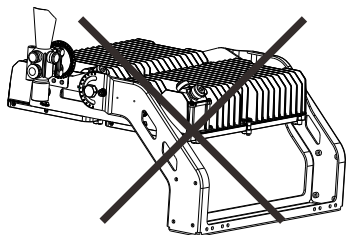
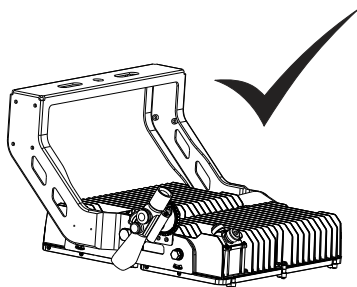
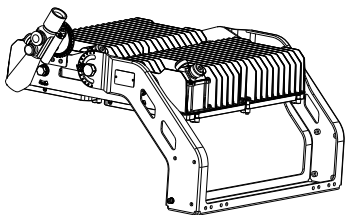


F04001X(ASYM INTENSE 50°)

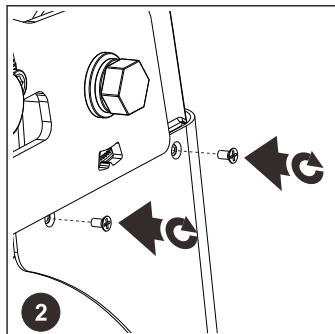
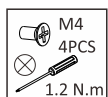
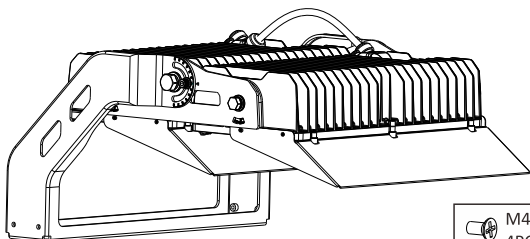
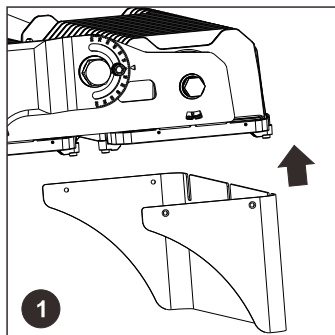
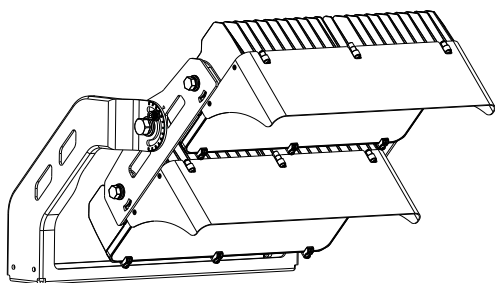


FO4013 (ASYM INTENSE 54°)
FO4014 (ASYM INTENSE 54°)

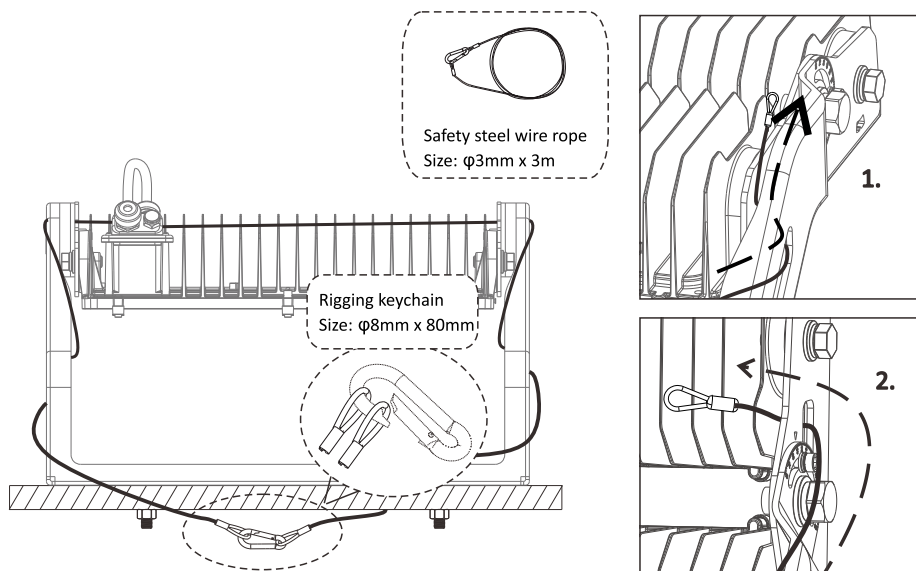




VISOR MOUNT



SAFETY ROPE MOUNT



Svetilo lahko popravlja ali vzdržuje le proizvajalec ali njegov servisni zastopnik ali usposobljen električar.
/ The luminaire should only be repaired or maintained by the manufacturer or his service agent or a qualified electrician.



Previdno, nevarnost električnega udara. / Caution, risk of electric shock.



Ta oznaka označuje, da tega izdelka ni dovoljeno odstranjevati z drugimi gospodinjskimi odpadki v EU. Da bi preprečili morebitno škodo za okolje ali zdravje ljudi zaradi nenadzorovanega odlaganja odpadkov, jih odgovorno reciklirajte in tako prispevajte k trajnostni ponovni uporabi materialnih virov. Če želite vrniti uporabljeno napravo, se obrnite na prodajalca, pri katerem ste izdelek kupili. Ta izdelek lahko prevzame za recikliranje, namenjeno varstvu okolja. / This marking indicates that this product should not be disposed with other household wastes through the EU. To prevent possible harm to the environment or human health from the uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

Opozorilo / warning:

1. Če je zunanji gibljivi kabel ali vrstica te svetilke poškodovana, jo mora zamenjati izključno proizvajalec ali njegov servisni zastopnik ali ustrezno usposobljena oseba, da se prepreči tveganje. / If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.
2. Svetlobni vir v tem svetilu sme zamenjati zgolj proizvajalec, njegov zastopnik ali druga kvalificirana oseba. / The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.