

Installation Instructions

Instrucciones de instalación, Instructions d'installation, Installationsanleitung, إرشادات التركيب

Installatie-instructies, Instruções de instalação, Installatie-instructies,

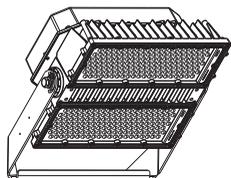
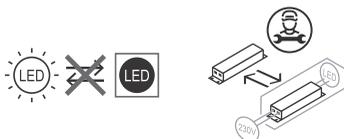
設置手順説明, Οδηγίες εγκατάστασης



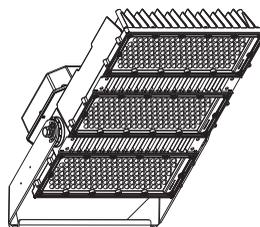
Product code:[AEXA /UWB/1]



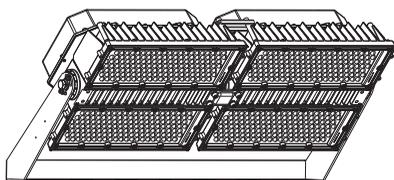
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Translations
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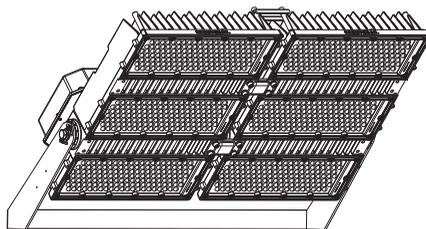
AEXA1/UWB/1



AEXA2/UWB/1



AEXA3/UWB/1



AEXA4/UWB/1

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**READ AND FOLLOW ALL SAFETY INSTRUCTIONS.
SAVE THE MANUAL FOR FUTURE REFERENCE!**

⚠ WARNING

To avoid electric shock:

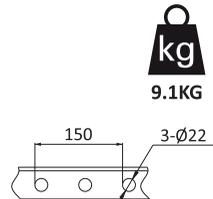
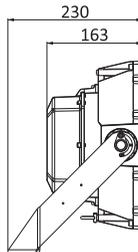
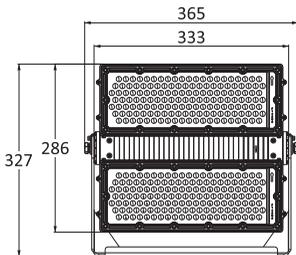
- Installation and wiring of luminaire must be in accordance with all applicable local codes.
- Installation, inspection, and maintenance of luminaires should be performed by a qualified electrician.
- DO NOT** make or alter any open holes in the luminaire.
- DO NOT** modify the luminaire.
- DO NOT** 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.

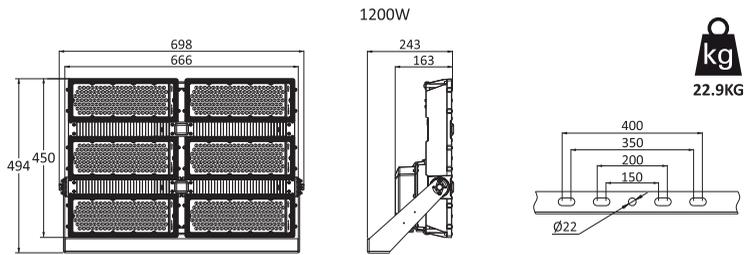
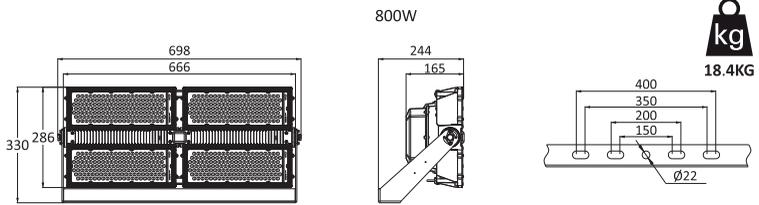
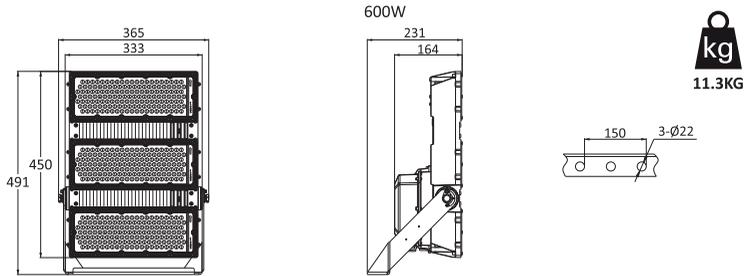
To perform maintenance:

- 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 for operation during the annual maintenance.

LUMINAIRE (Unit: mm)

400W





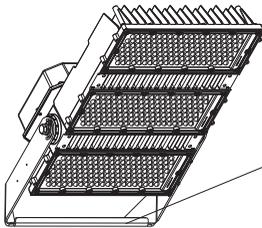
Luminaire Windage Area(SCx)

Power	ScX0°*	ScX15°*	ScX30°*	ScX45°*	ScX60°*	ScX75°*	ScX90°*
400W	0.07m ²	0.08m ²	0.1m ²	0.11m ²	0.11m ²	0.11m ²	0.11m ²
600W	0.07m ²	0.08m ²	0.11m ²	0.14m ²	0.17m ²	0.18m ²	0.23m ²
800W	0.13m ²	0.17m ²	0.19m ²	0.21m ²	0.22m ²	0.23m ²	0.23m ²
1200W	0.13m ²	0.16m ²	0.23m ²	0.29m ²	0.33m ²	0.35m ²	0.36m ²

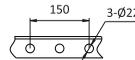
* These data refer to the worst case at indicated angle

Luminaire Wattage	MCB Type	Input Voltage	Quantity
400W	MCB 16A B Type	AC 220-240V	2
	MCB 32A B Type	AC 220-240V	4
	MCB 16A C Type	AC 220-240V	3
	MCB 32A C Type	AC 220-240V	7
600W	MCB 16A B Type	AC 220-240V	1
	MCB 32A B Type	AC 220-240V	3
	MCB 16A C Type	AC 220-240V	3
	MCB 32A C Type	AC 220-240V	6
800W	MCB 16A B Type	AC 220-240V	1
	MCB 32A B Type	AC 220-240V	2
	MCB 16A C Type	AC 220-240V	1
	MCB 32A C Type	AC 220-240V	3
1200W	MCB 16A B Type	AC 220-240V	0
	MCB 32A B Type	AC 220-240V	1
	MCB 16A C Type	AC 220-240V	1
	MCB 32A C Type	AC 220-240V	3

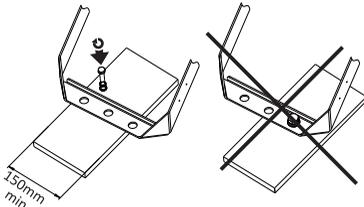
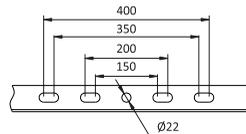
OVERSLUNG INSTALLATION



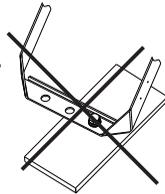
400W&600W



800W&1200W

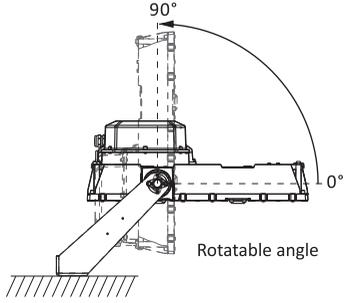
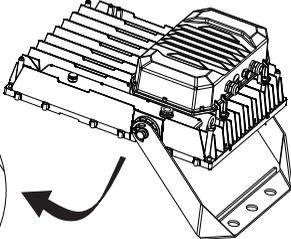
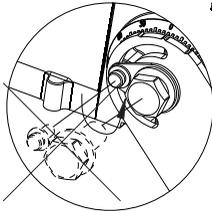
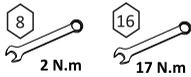


⚠ 1xM20 with extra large washer(not provided)



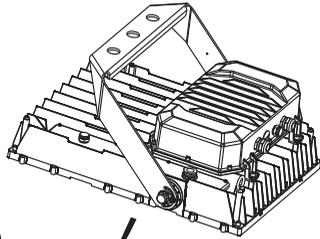
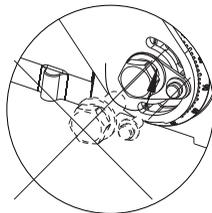
⚠ 2xM20 with extra large washer(not provided)

⚠ 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.

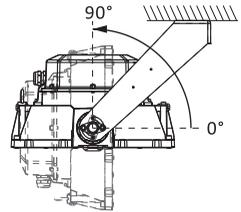


* Don't pull out the bolt when you rotate the luminaire

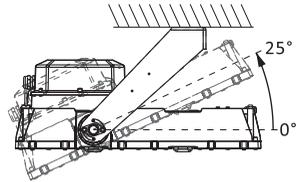
UNDERSLUNG INSTALLATION



Rotatable angle
400W/800W



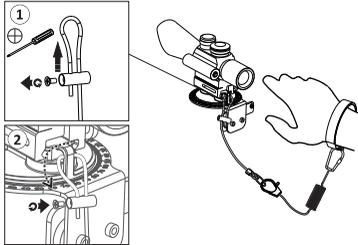
600W/1200W



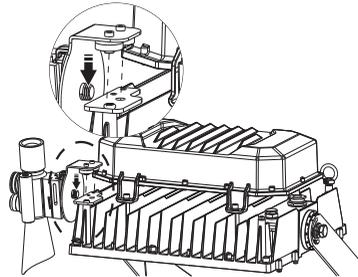
* Don't pull out the bolt when you rotate the luminaire

AIMING DEVICE MOUNT

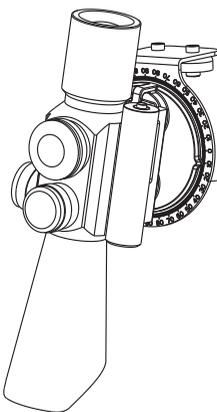
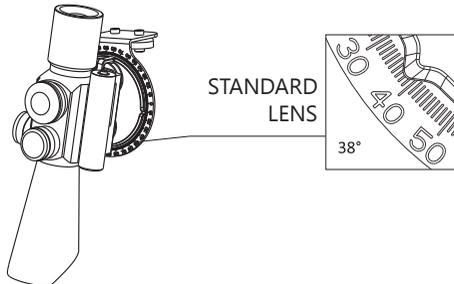
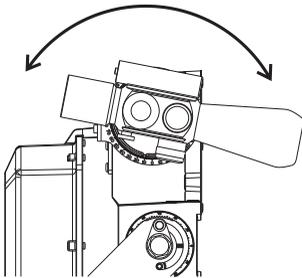
1 * Please bind the safety rope to the aiming device before installation.



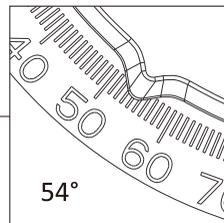
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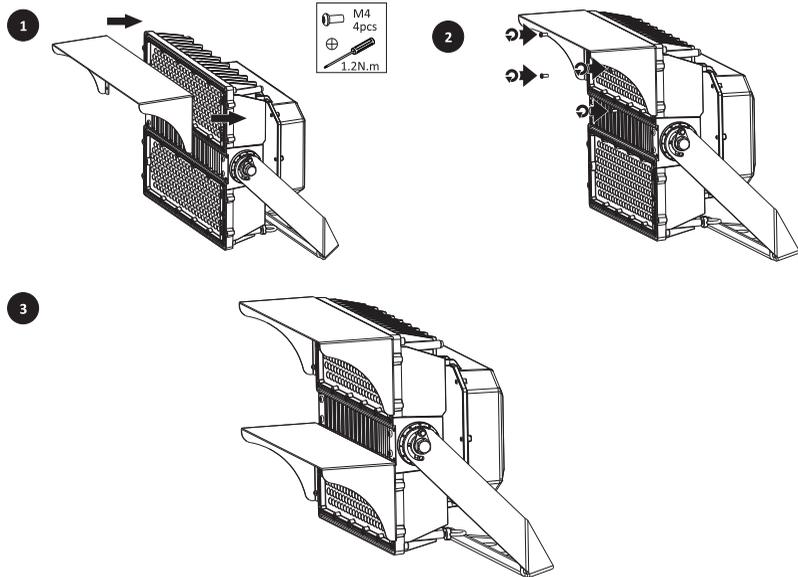
3



AEXALEN/NB
Narrow Beam Lens



Visor Mount



Safety Rope Mount

