

Installation Instructions

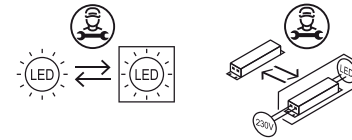
Instrucciones de instalación, Instructions d'installation, Installationsanleitung, إرشادات التركيب ,

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

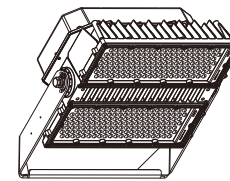
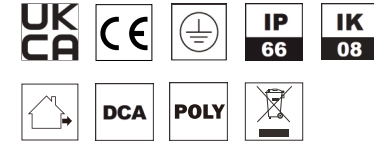
設置手順説明, Οδηγίες εγκατάστασης



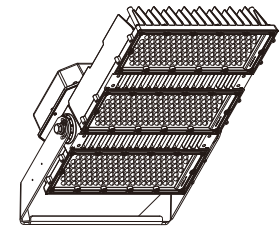
Product code:[AEXA /UWB/1]



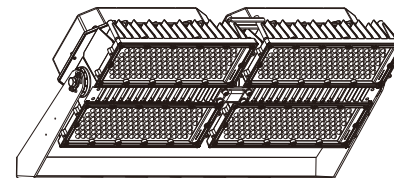
Master
Translations
QR Link



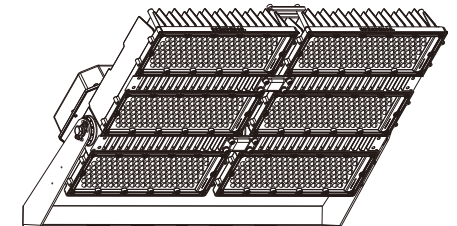
AEXA1/UWB/1



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.

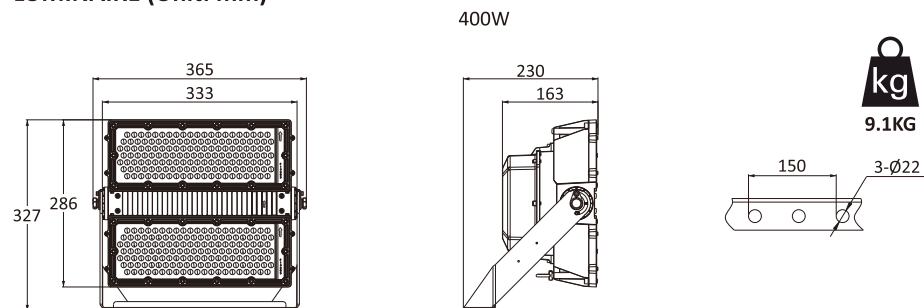
Make sure the luminaire is not covered with material that will prevent convection or conduction cooling.

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

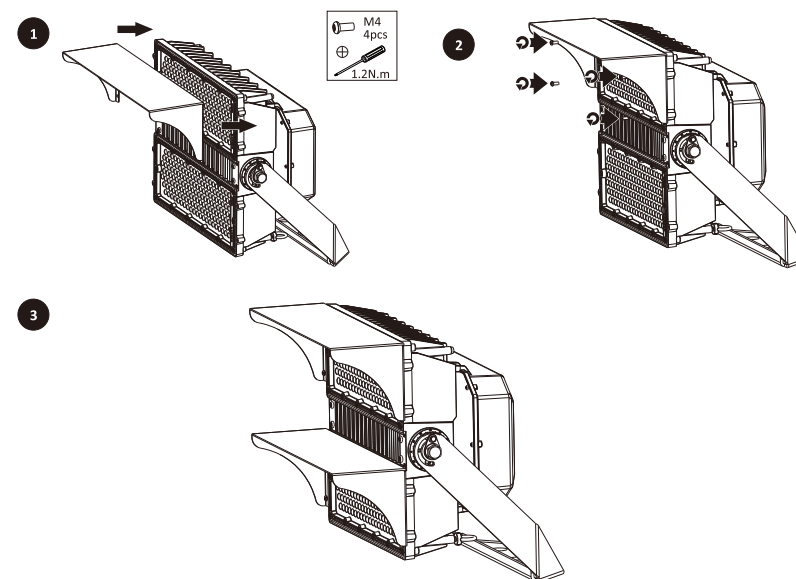
Any deterioration in the cables should be noted and reported to a suitably qualified electrician who will advise an appropriate course of action.

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.

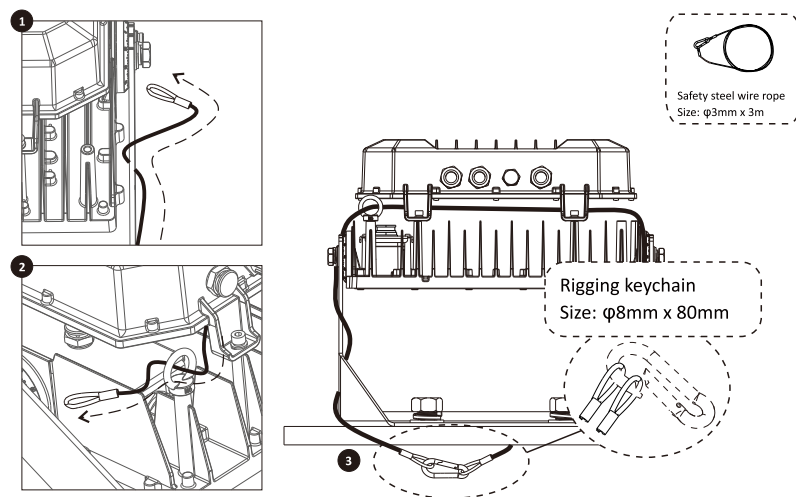
LUMINAIRE (Unit: mm)



Visor Mount

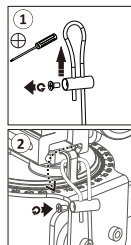


Safety Rope Mount

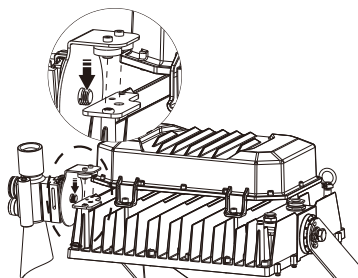


AIMING DEVICE MOUNT

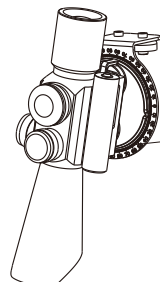
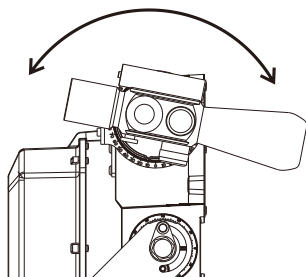
- 1 * Please bind the safety rope to the aiming device before installation.



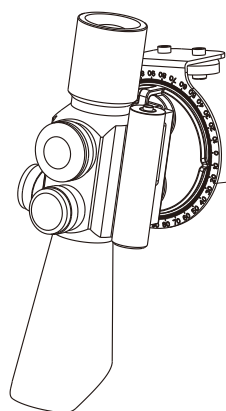
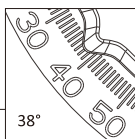
2



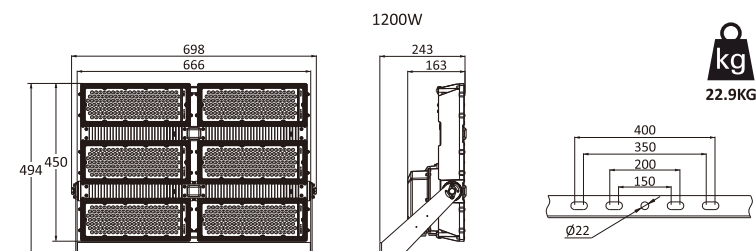
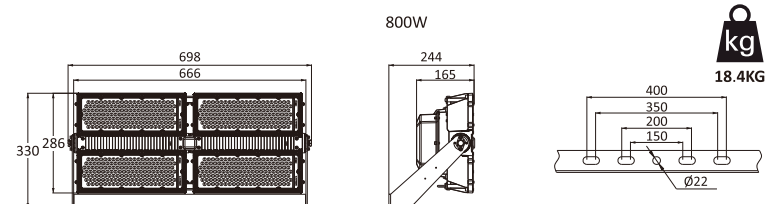
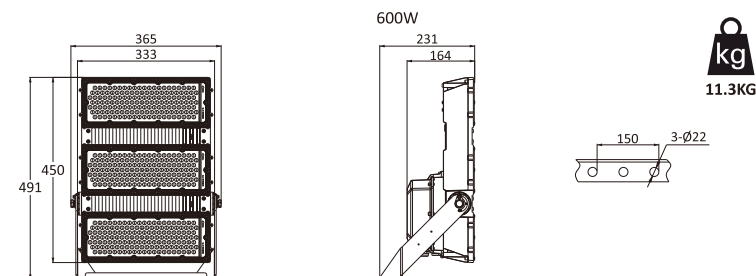
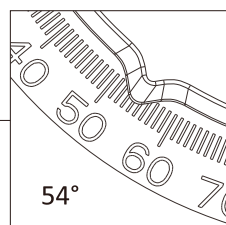
3



STANDARD
LENS



AEXALEN/NB
Narrow Beam Lens



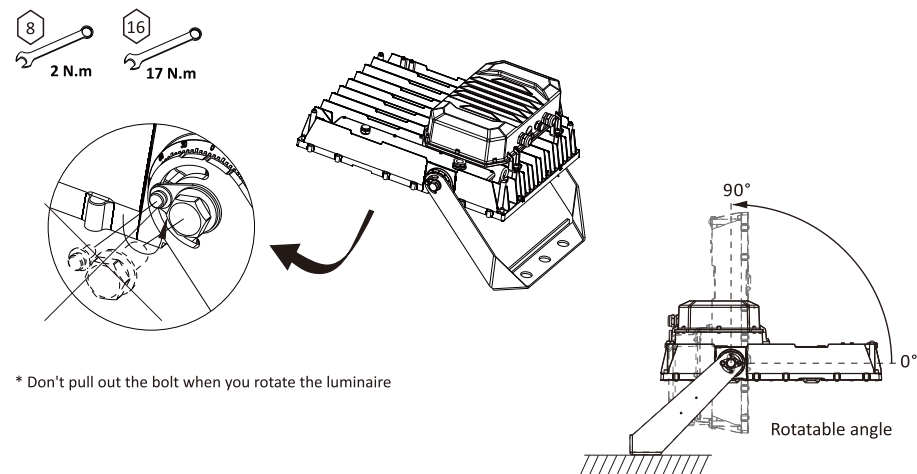
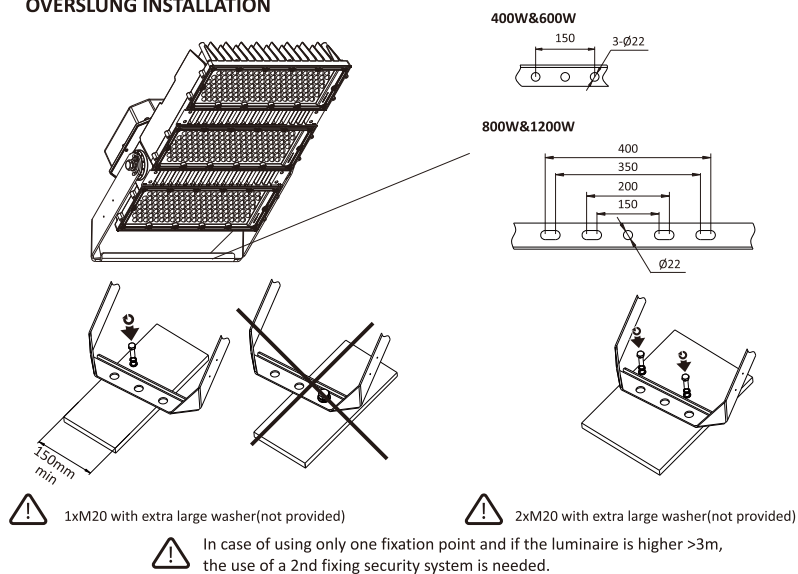
Luminaire Windage Area(SCx)

Power	S-X0°*	S-X15°*	S-X30°*	S-X45°*	S-X60°*	S-X75°*	S-X90°*
400W	0.07m²	0.08m²	0.1m²	0.11m²	0.11m²	0.11m²	0.11m²
600W	0.07m²	0.08m²	0.11m²	0.14m²	0.17m²	0.18m²	0.23m²
800W	0.13m²	0.17m²	0.19m²	0.21m²	0.22m²	0.23m²	0.23m²
1200W	0.13m²	0.16m²	0.23m²	0.29m²	0.33m²	0.35m²	0.36m²

* 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



UNDERSLUNG INSTALLATION

