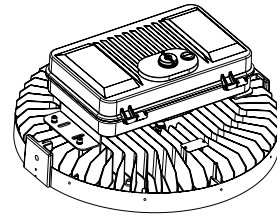




INSTALLATION INSTRUCTIONS

SIG3 Series - LED Sports Light and High Bay



OVERVIEW

WHAT'S IN THE BOX

- SIG3 fixture

WHAT YOU'LL NEED

- Wiring supplies as per national and local electrical codes
- Hardware and tools required to mount to structure (field provided)

One of the following are required to mount

- A. Slip Fitter (SIG3-SF-X)
- B. Surface/Pendant/Hook Mount (SIG3-SPH-X)
- C. Yoke Mount (SIG3-YK-X)

Note: See spec sheet for mount model numbers and their compatibility

IMPORTANT

Before installing fixture, read all instructions and retain for future reference. The important instructions and safeguards that appear in this document are not inclusive of all possible conditions and situations that may occur. It must be understood that common sense, caution, and care are factors that cannot be built into a product. These factors must be supplied by those that care and operate the fixture.

For additional information required not covered in this document please contact a local representative

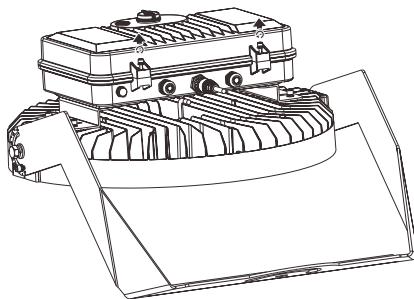


WARNING AND SAFETY

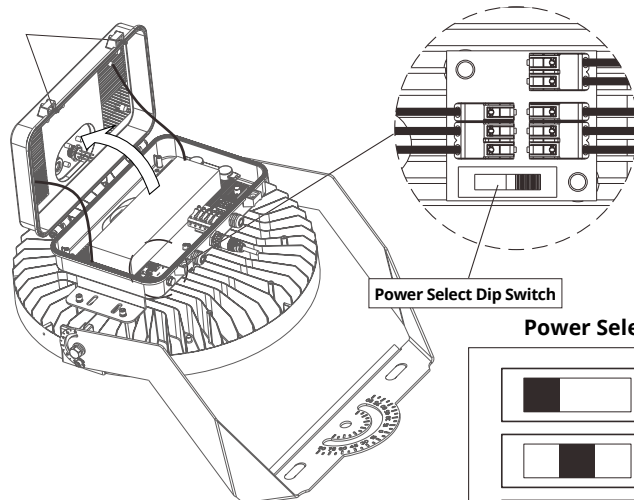
- Risk of electric shock!
- Ensure power is OFF at the electrical panel before starting installation or maintenance
- Verify site supply voltage matches luminaire product label
- Ensure the cover is closed during operation
- Modifications to the product will void warranty
- Ambient temperature range under normal operation not to exceed; -40°F to 122°F (-40°C to 50°C)
- Refer to spec sheet for sensor operating ambient temperature range
- Wiring to fixture must be in accordance with the National Electrical Code and all applicable local electrical and safety regulations
- Min 90°C supply conductors

ADJUST POWER (W)

1



2



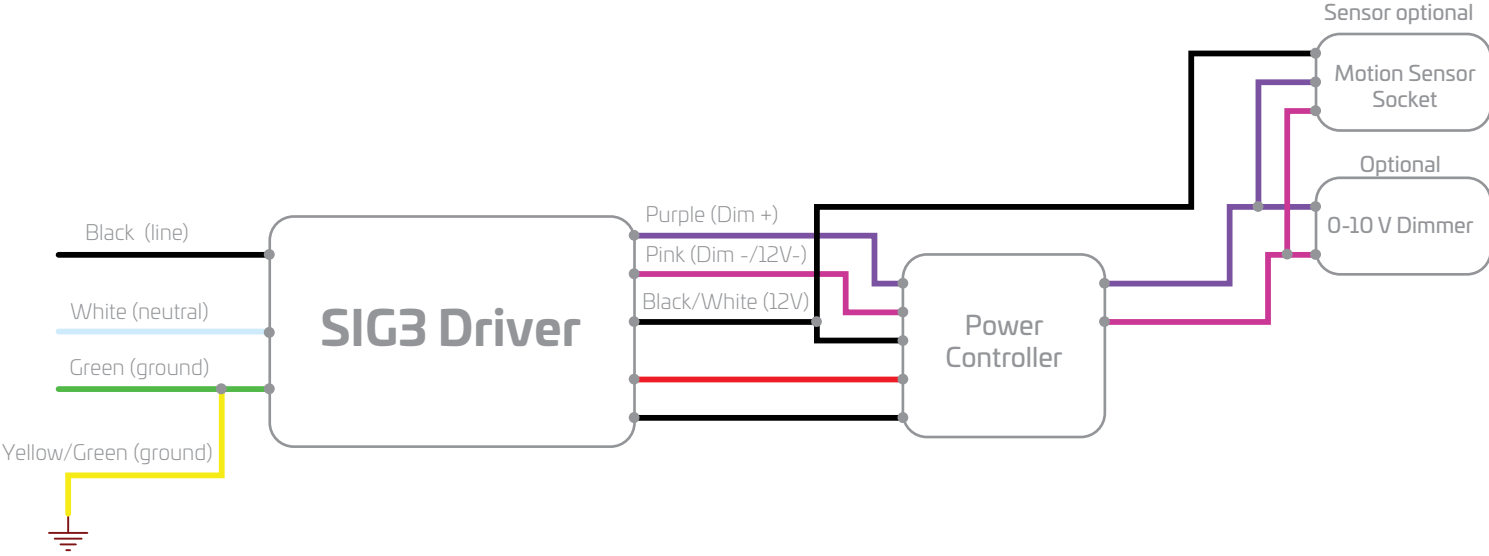
Power Select Dip Switch

Power Select Dip Switch

	800/750/700W
	600/550/500W
	450/400/350W

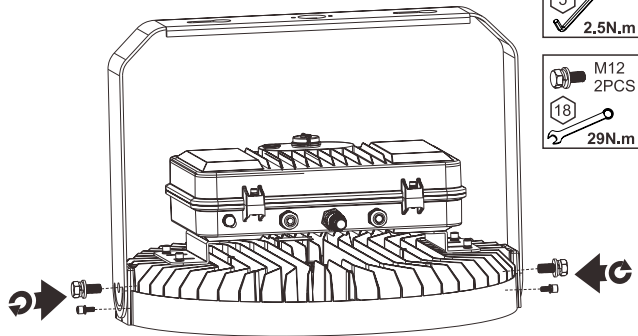
Note: Default power setting is max wattage for all models.

WIRING DIAGRAM

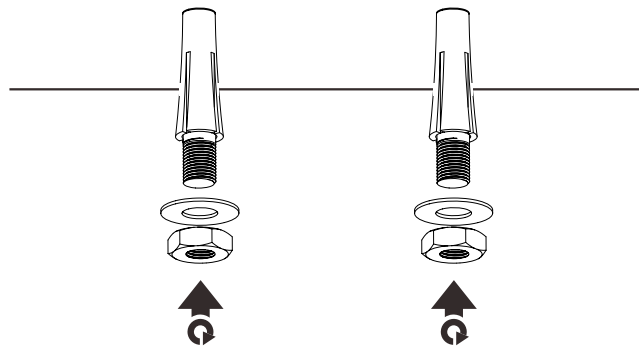


SURFACE MOUNT INSTALLATION

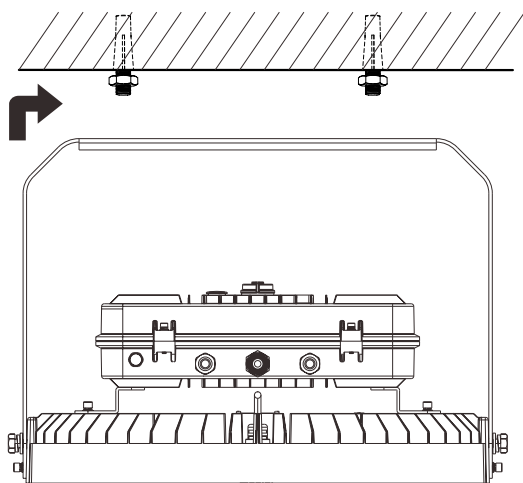
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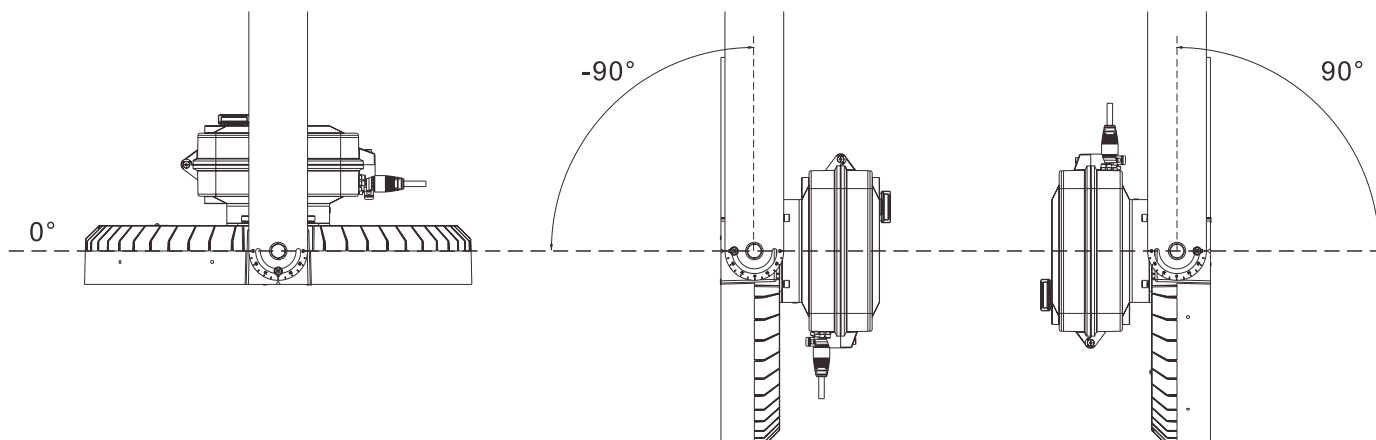
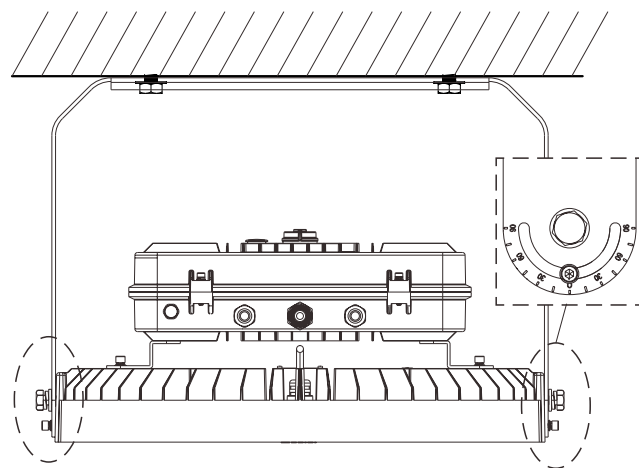
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3

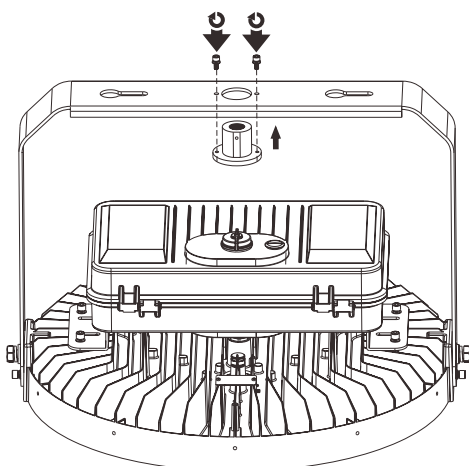


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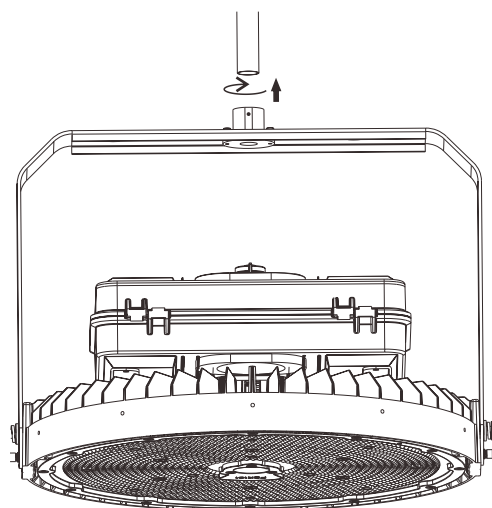


PENDANT MOUNT INSTALLATION

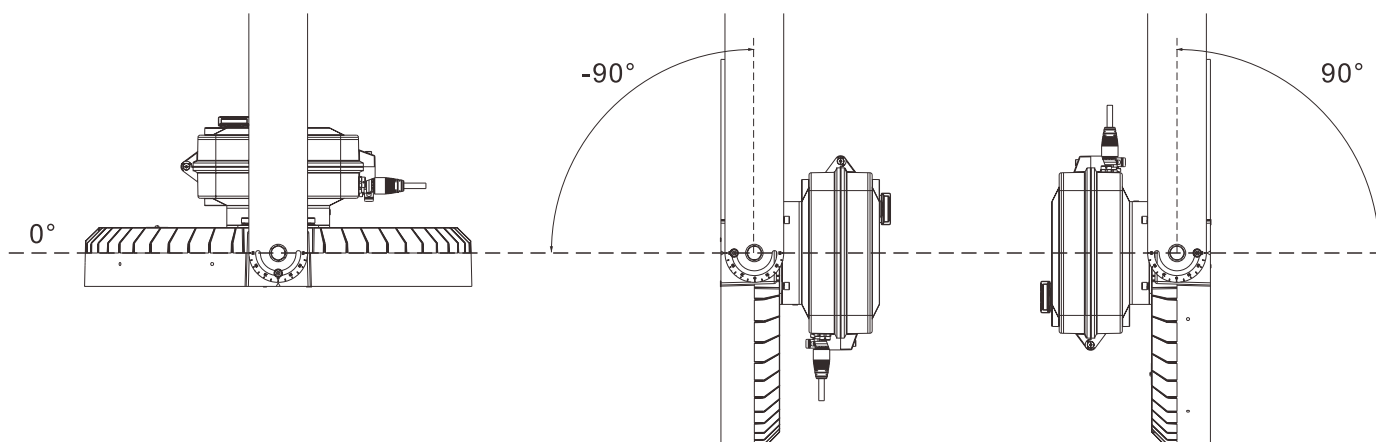
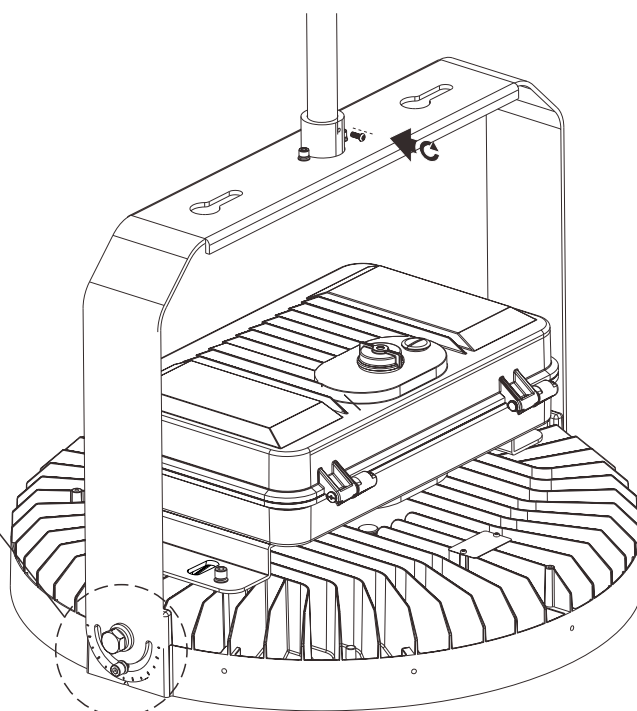
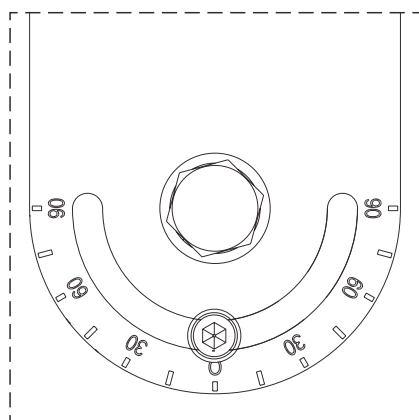
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2

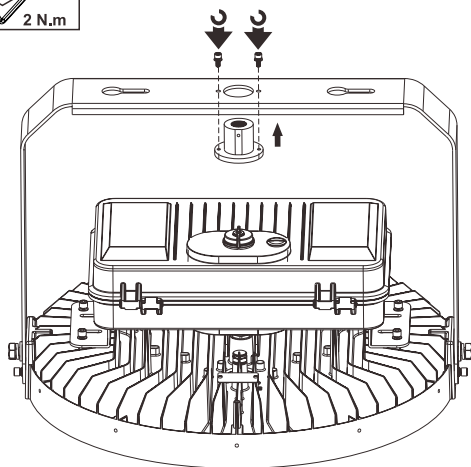


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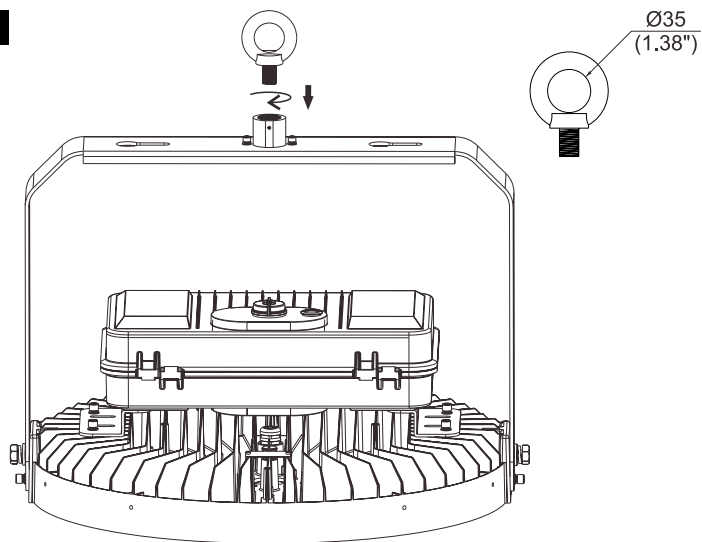


EYEBOLT MOUNT INSTALLATION

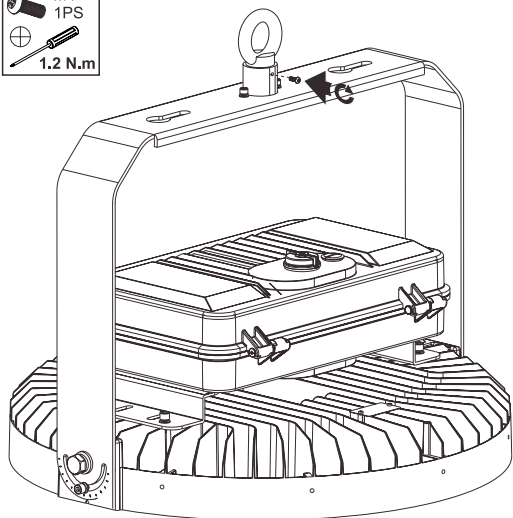
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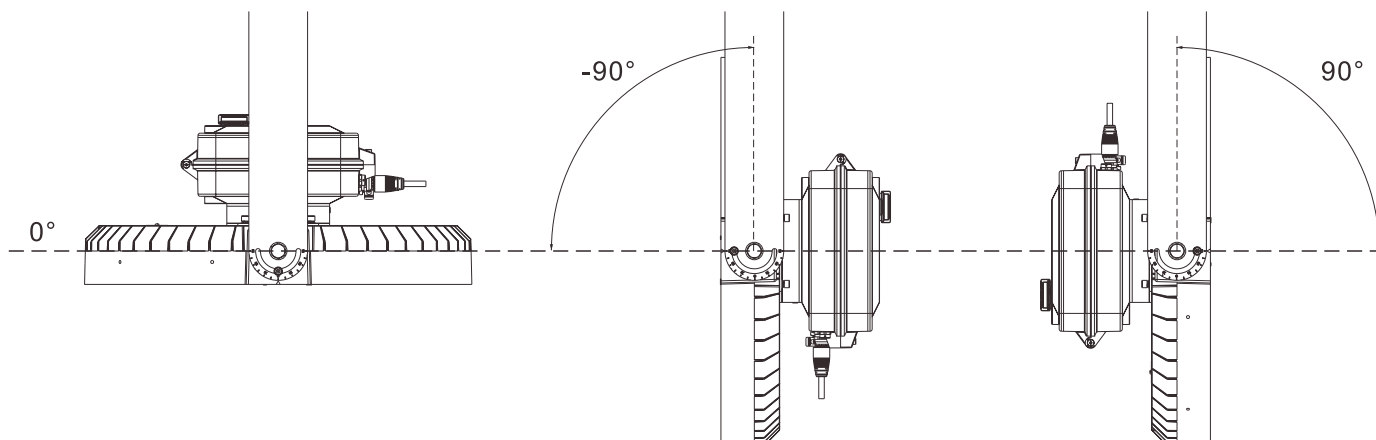
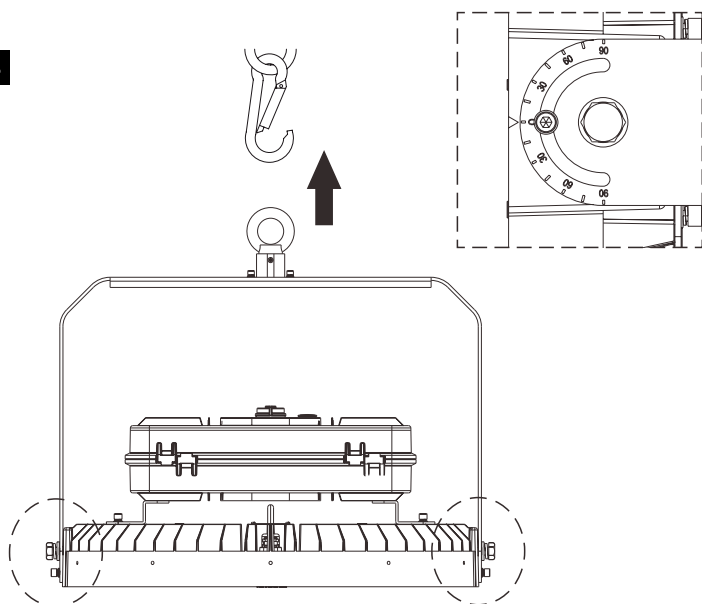
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3

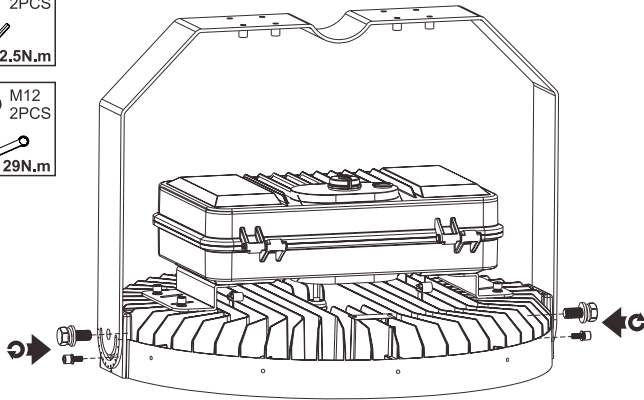
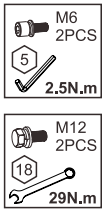


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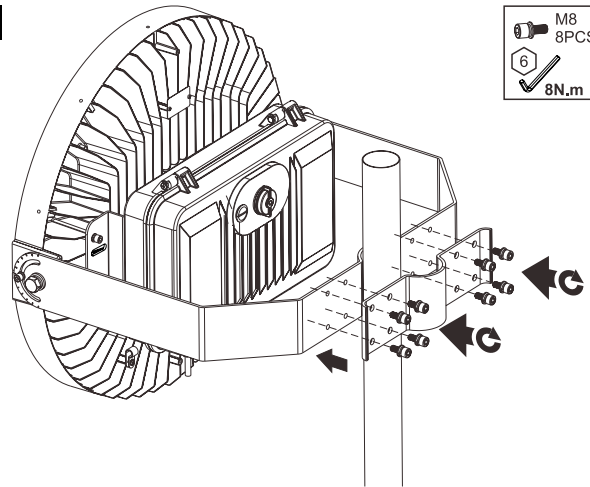


SLIP FITTER MOUNT INSTALLATION

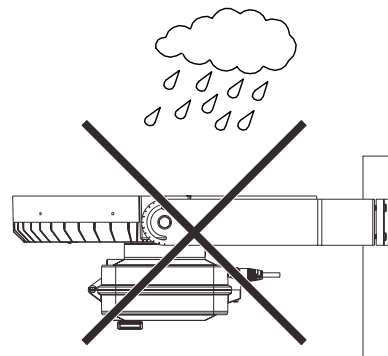
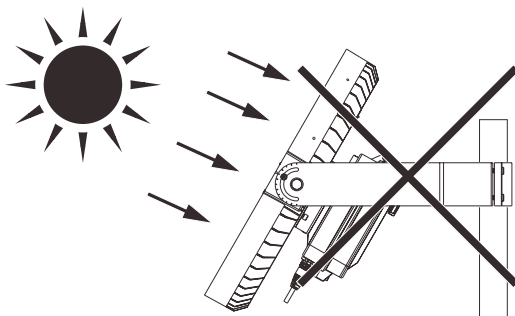
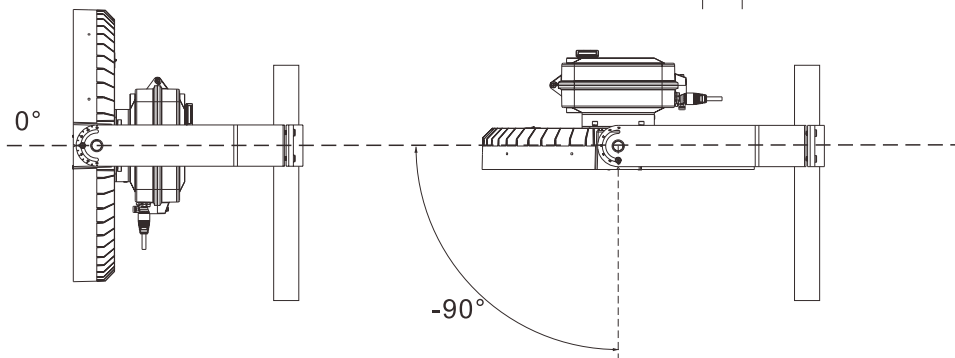
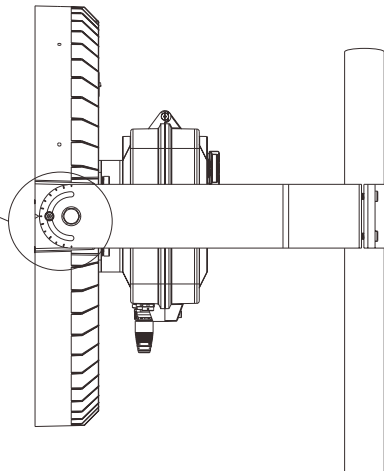
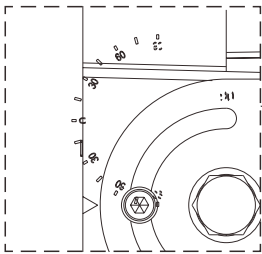
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2



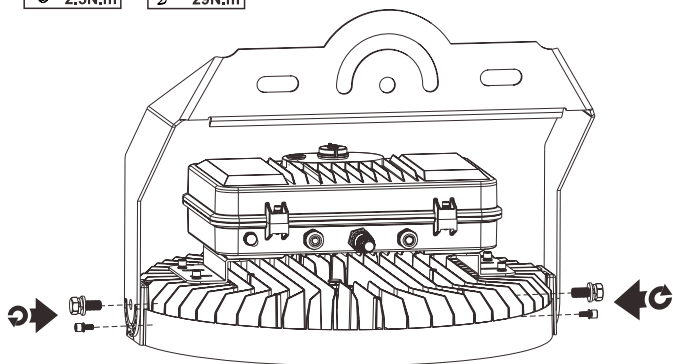
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***It is not recommended to direct the fixture upwards towards the sky. PC lens would accumulate water, and excessive sunlight would make PC lens yellowing.**

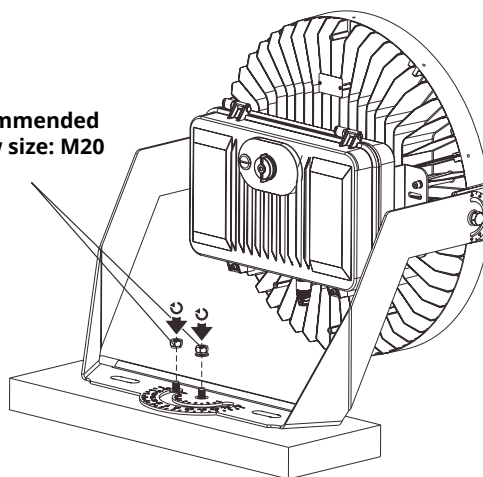
YOKE MOUNT INSTALLATION

1

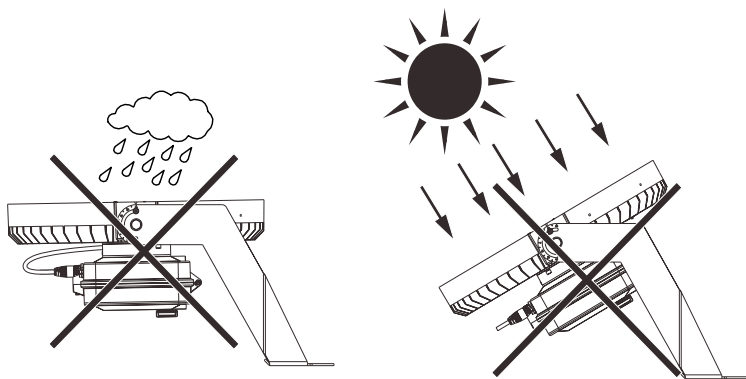
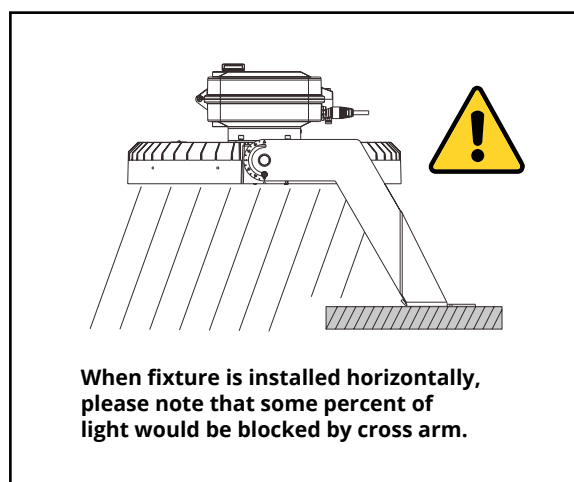
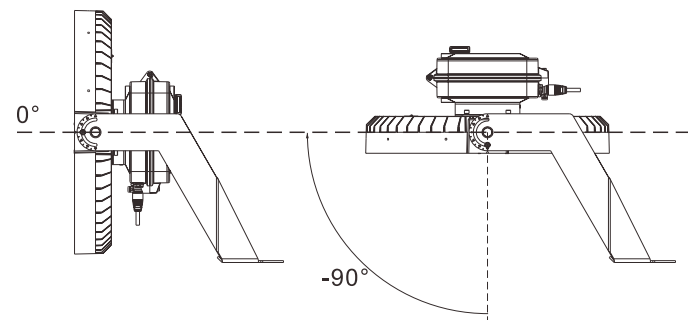
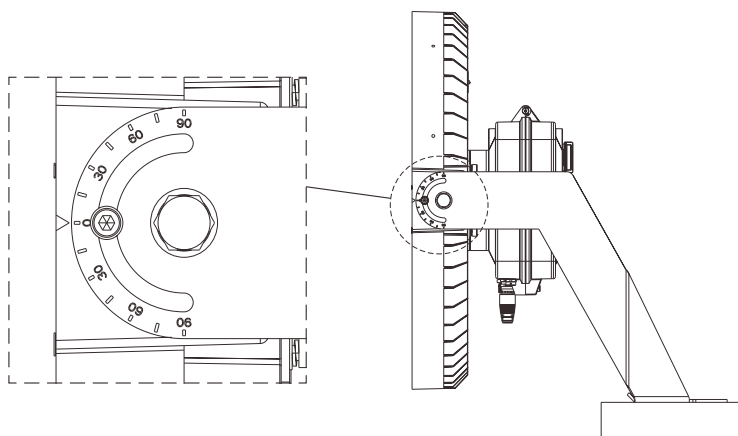


2

Recommended
screw size: M20



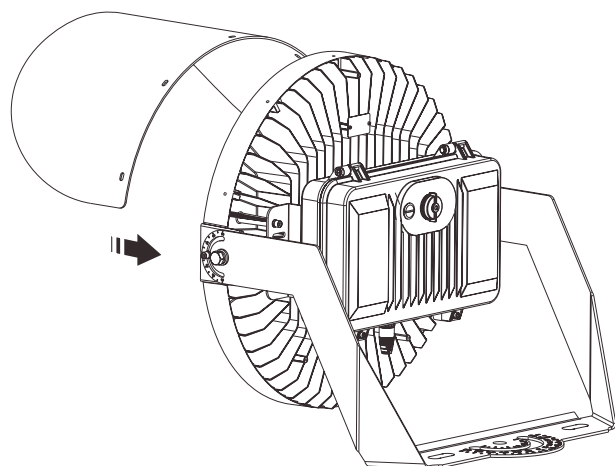
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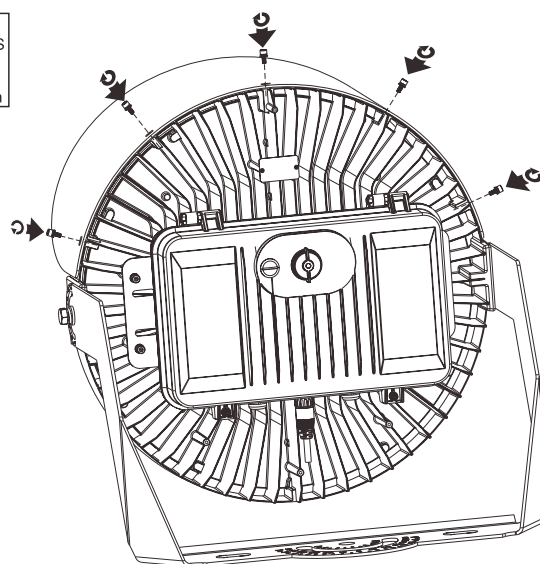
***It is not recommended to direct the fixture upwards towards the sky. PC lens would accumulate water, and excessive sunlight would make PC lens yellowing.**

VISOR INSTALLATION

1



2



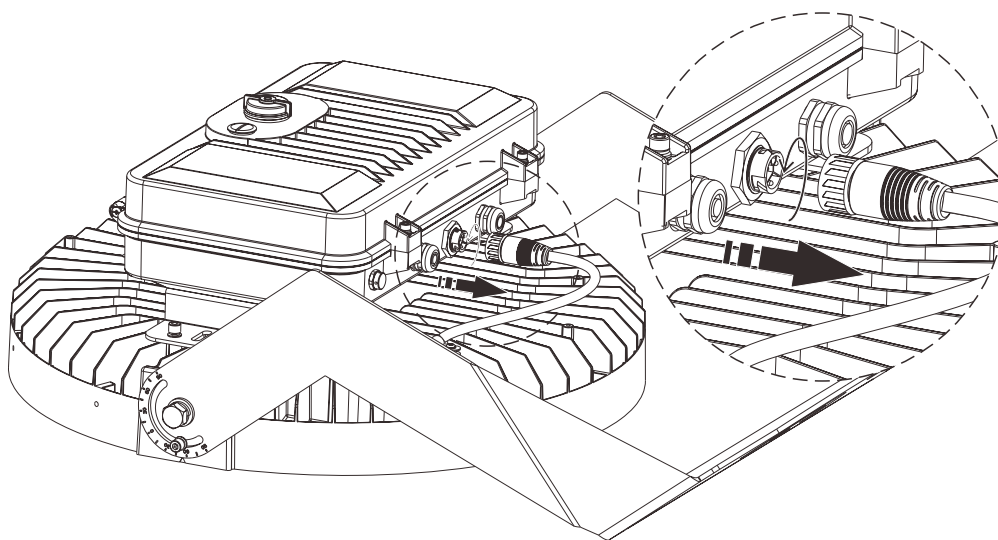
REMOTE DRIVER INSTALLATION

1

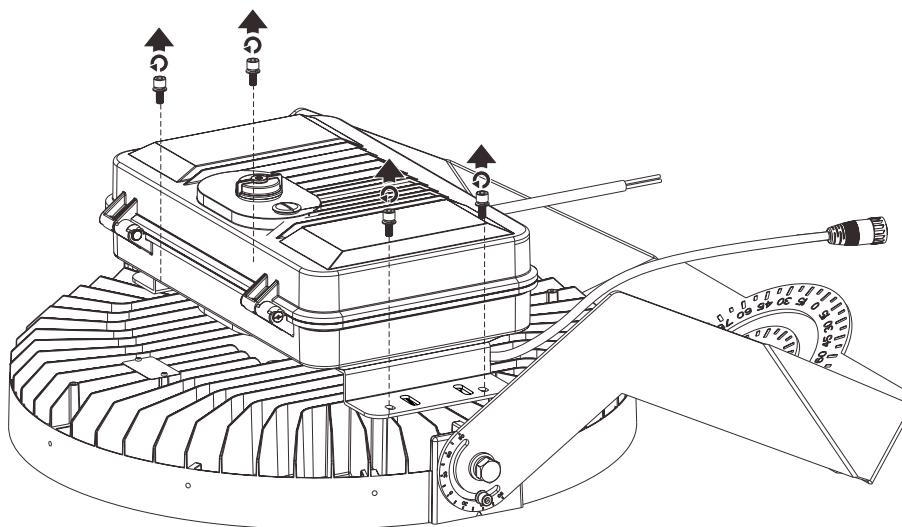
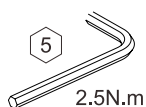


POWER OFF

Loosen quick connector of DC cable



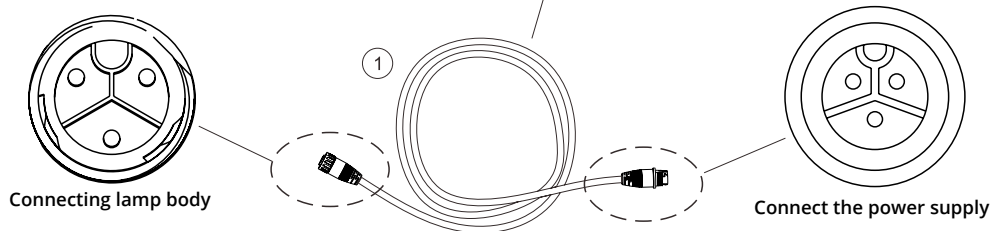
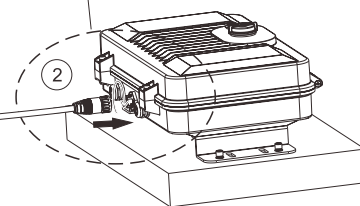
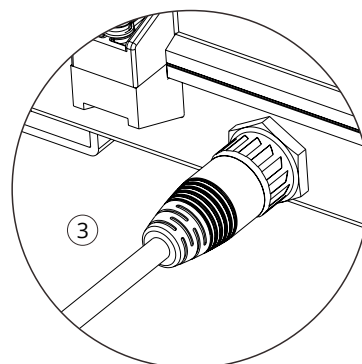
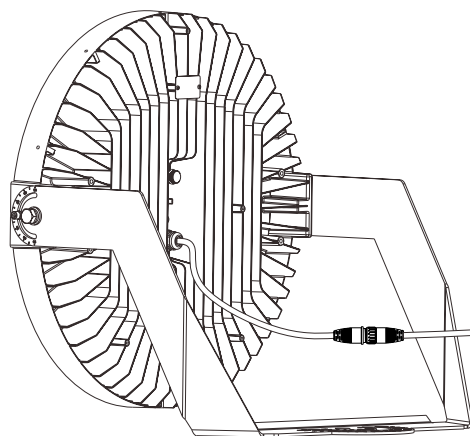
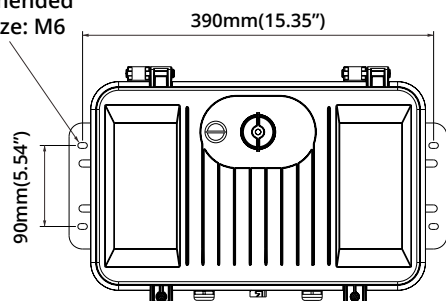
2 Loosen screws between driver box and housing



3

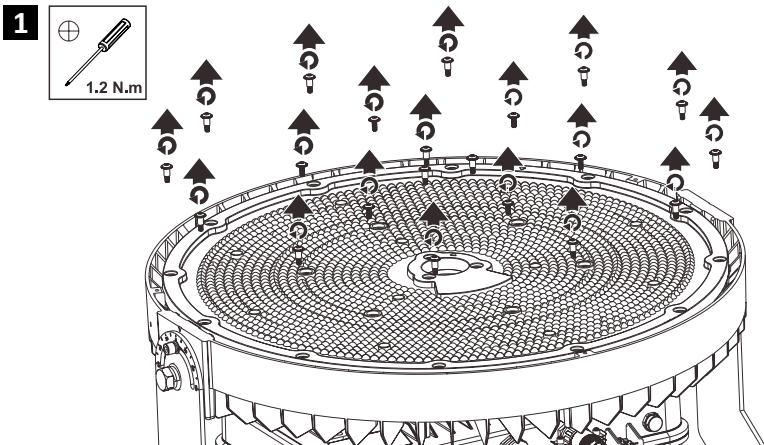
Put the driver box inside of a power supply cabinet or fasten it to a surface in a safe and secure location.

Recommended screw size: M6

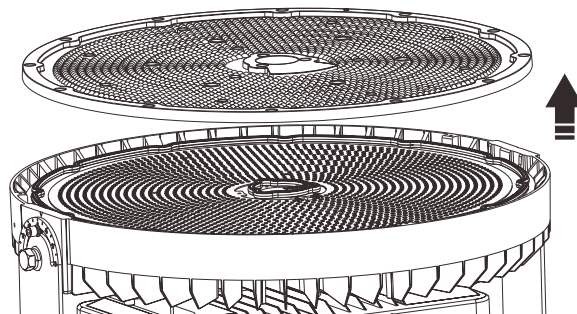


Please turn on the power after installation.

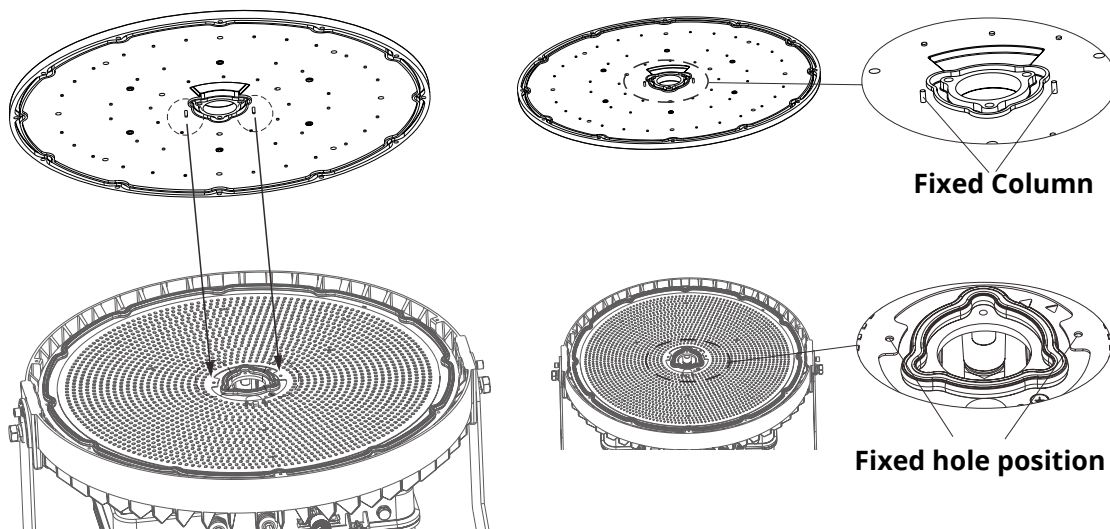
LENS INSTALLATION



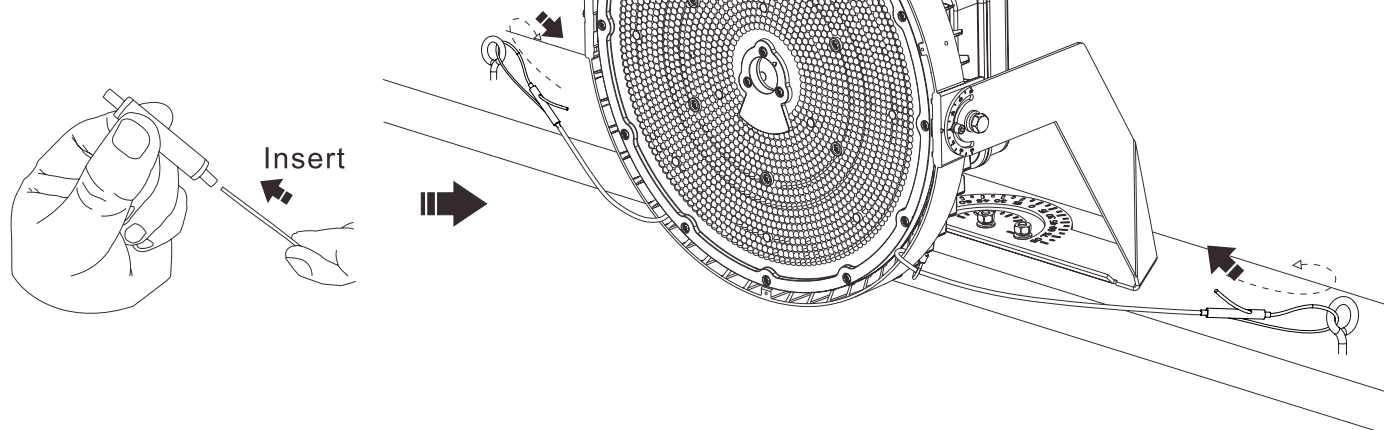
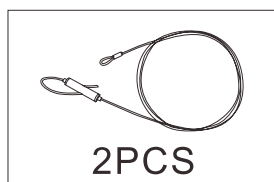
2 Take off the existing lens and replace with new lens.



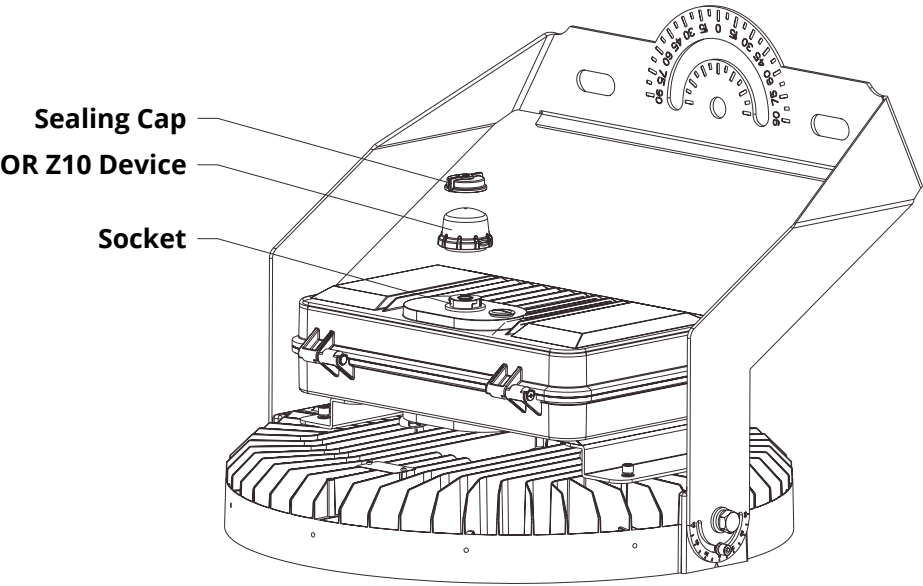
3 Please ensure that the fixed column of the PC lens is properly aligned with the holes on the PCB during installation.



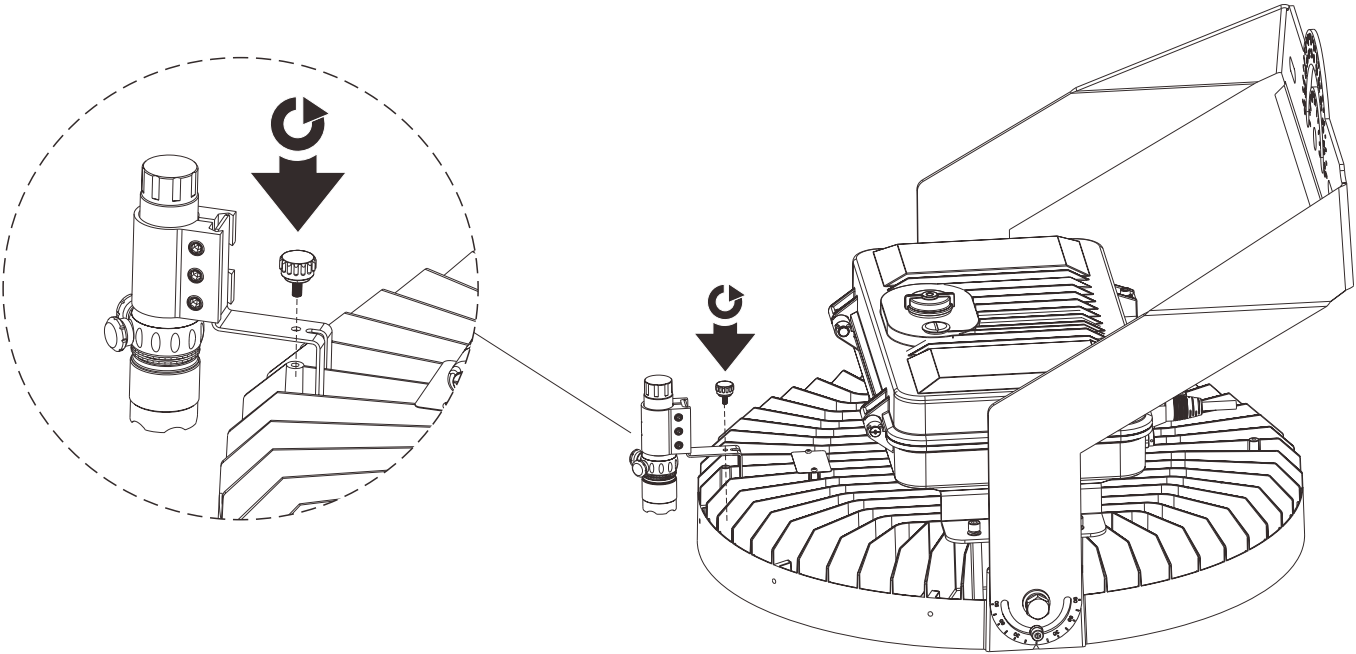
SAFETY CABLE INSTALLATION



CONTROLS INSTALLATION

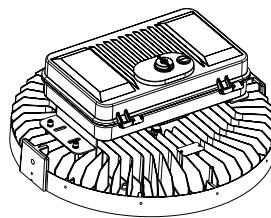


LASER POINTER INSTALLATION



INSTRUCTIONS D'INSTALLATION

Série SIG3 – Projecteur de grande hauteur à DEL



VUE D'ENSEMBLE

CE QUE CONTIENT LA BOÎTE

- Luminaire SIG3

CE DONT VOUS AUREZ BESOIN

- Conducteurs d'alimentation électrique conformes aux règlements locaux et nationaux en matière d'électricité
- Quincaillerie et outils nécessaires pour le montage sur la structure (fournis sur place)

L'un des éléments suivants est requis pour le montage :

- A. Support rotatif (SIG3-SF-X)
- B. Montage en surface, suspendu ou avec crochets (SIG3-SPH-X)
- C. Montage sur étrier (SIG3-YK-X)

Remarque : voir la fiche technique pour les numéros de modèles à montage et leur compatibilité.

IMPORTANT

Avant d'installer le luminaire, lire toutes les instructions et les conserver pour consultation ultérieure. Les instructions et les mesures de protection importantes contenues dans ce document n'incluent pas toutes les conditions et situations pouvant survenir. Il importe de comprendre que le bon sens, la prudence et la précaution sont des qualités qui ne sont pas inhérentes au produit. Il revient aux personnes qui manipulent le luminaire d'en faire preuve.

Pour toute information supplémentaire requise et non couverte par ce document, veuillez contacter un représentant local.

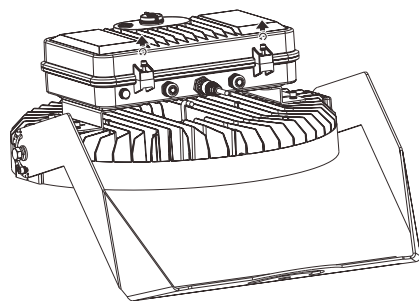
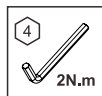


AVERTISSEMENTS ET SÉCURITÉ

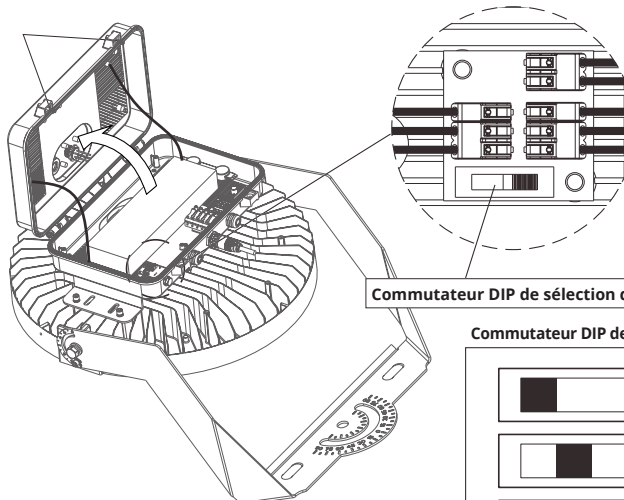
- Risque de décharge électrique!
- S'assurer que le courant est COUPÉ au niveau du panneau électrique avant de commencer l'installation ou de faire l'entretien.
- Vérifier que la tension d'alimentation du site correspond à l'étiquette du luminaire.
- S'assurer que le couvercle est fermé pendant le fonctionnement.
- Toute modification du produit annule la garantie.
- La plage de température ambiante en fonctionnement normal ne doit pas dépasser -40 °C à 50 °C (-40 °F à 122 °F).
- Se référer à la fiche technique pour la plage de température ambiante de fonctionnement du capteur.
- Le câblage au luminaire doit être conforme au code national de l'électricité et à toutes les réglementations locales applicables.
- Conducteurs d'alimentation d'au moins 90 °C.

RÉGLER LA PUISSANCE (W)

1



2



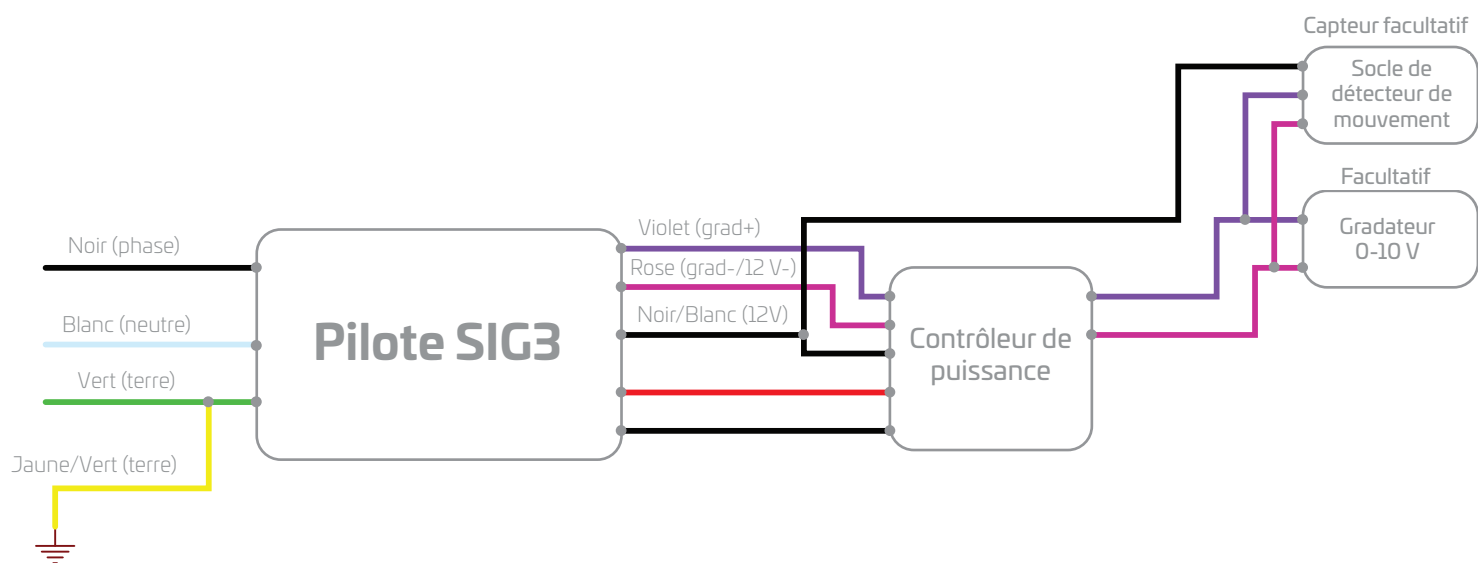
Commutateur DIP de sélection de puissance

Commutateur DIP de sélection de puissance

	800/750/700 W
	600/550/500 W
	450/400/350 W

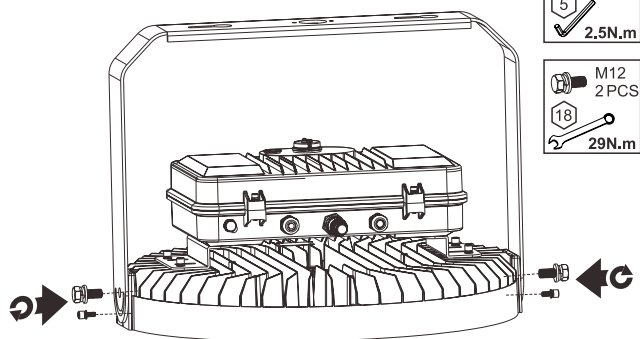
Remarque : La puissance par défaut est la puissance maximale pour tous les modèles.

SCHÉMA DE CÂBLAGE

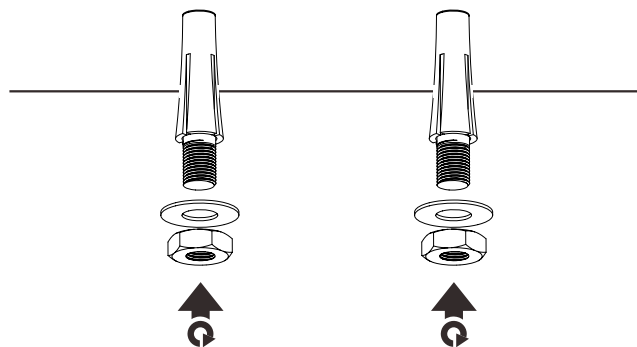


MONTAGE EN SURFACE

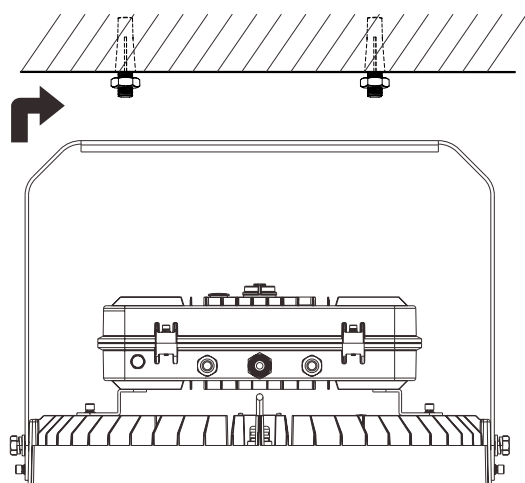
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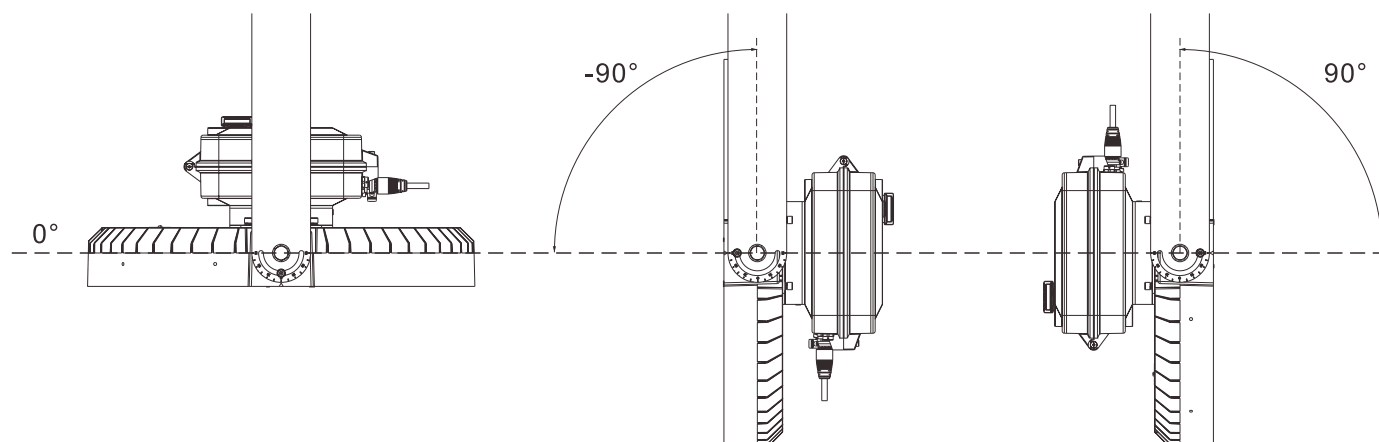
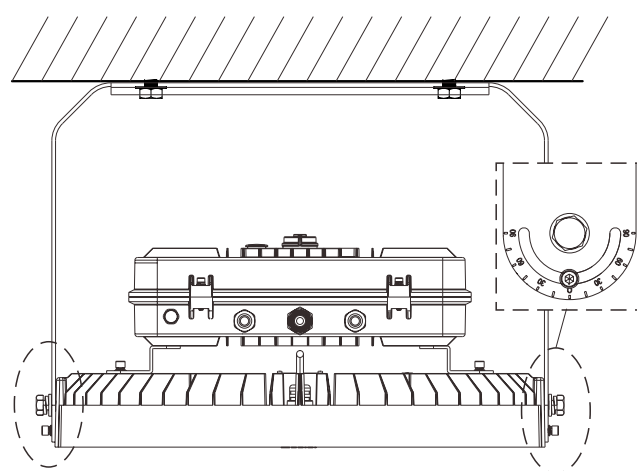
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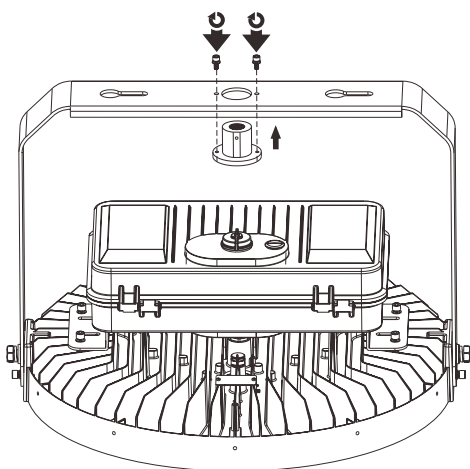


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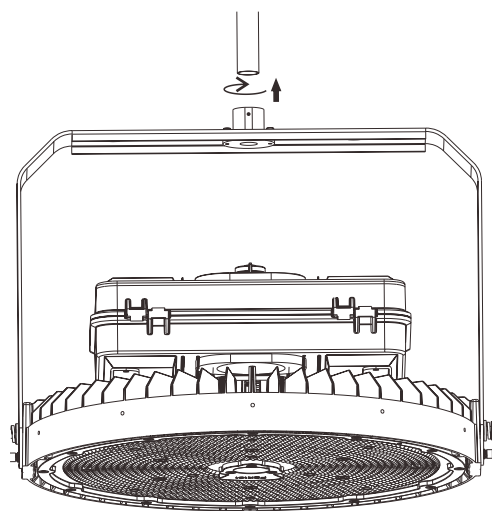


MONTAGE SUSPENDU

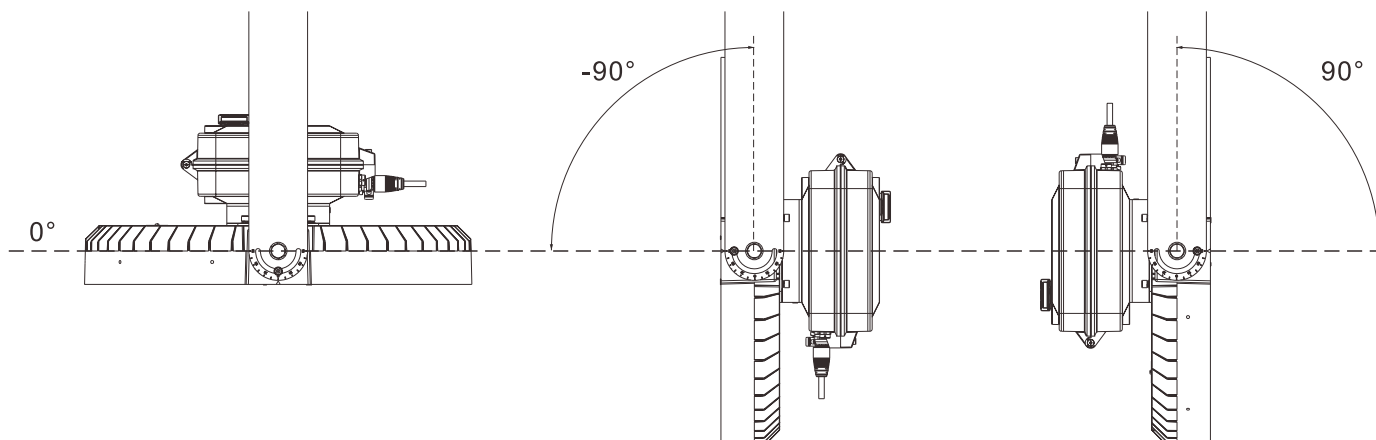
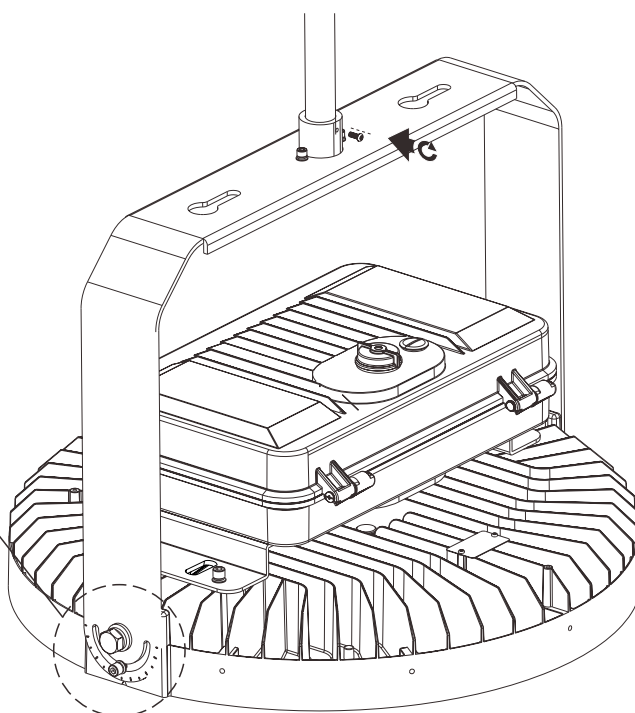
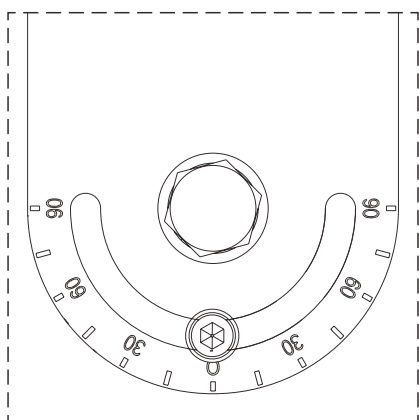
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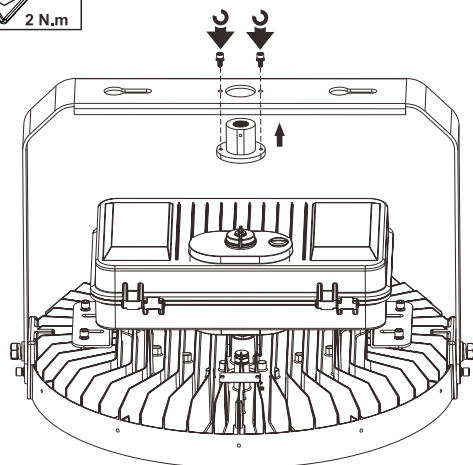


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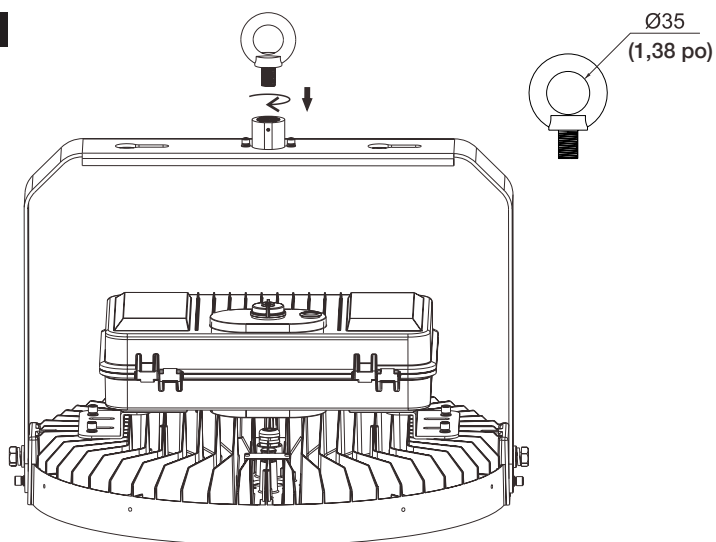


MONTAGE AVEC BOULON À OEIL

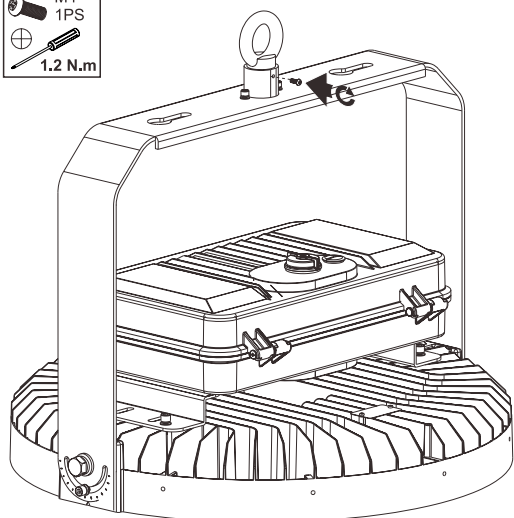
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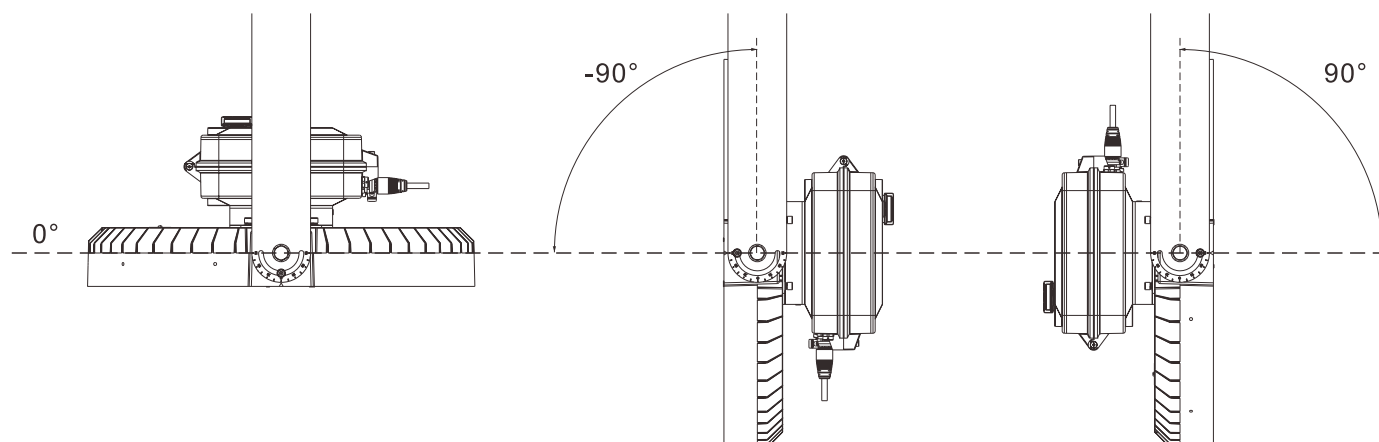
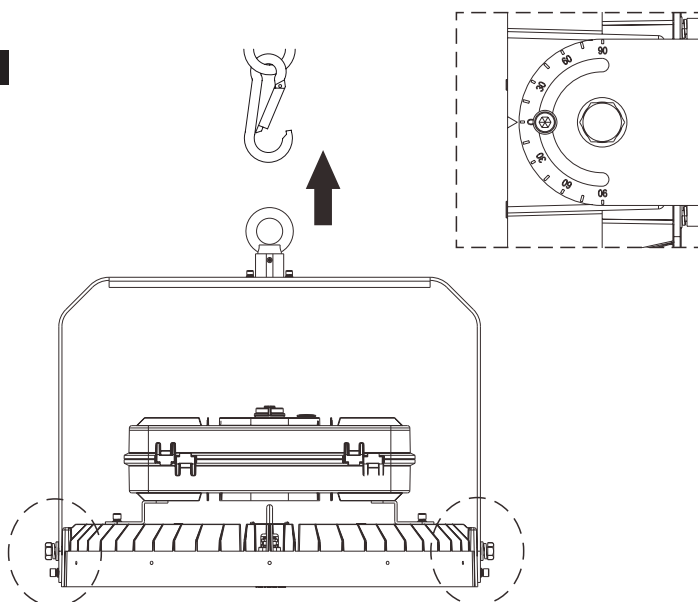
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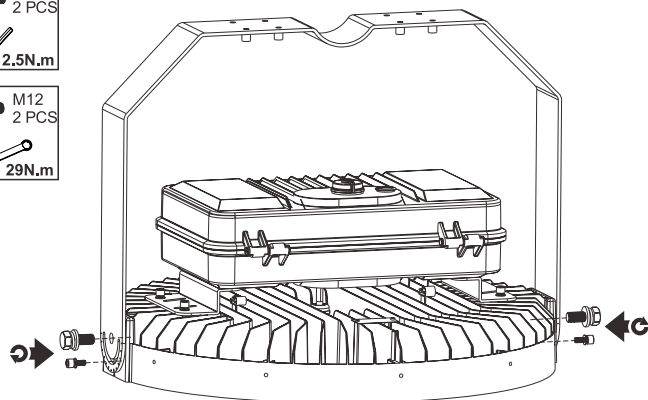
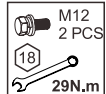


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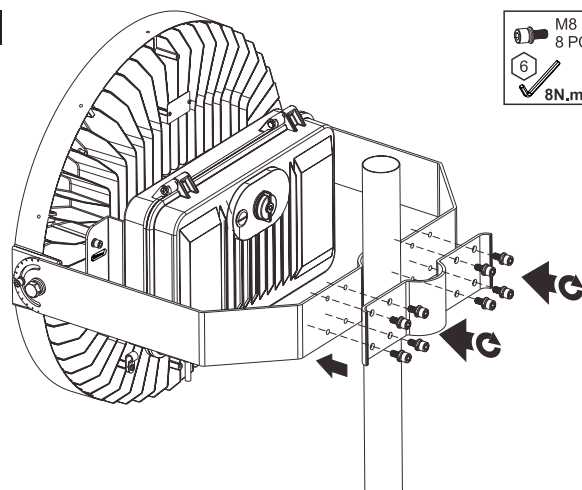
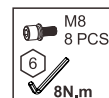


MONTAGE AVEC SUPPORT ROTATIF

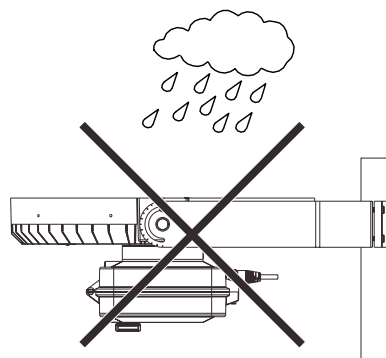
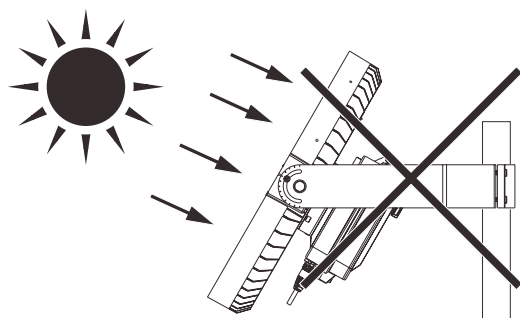
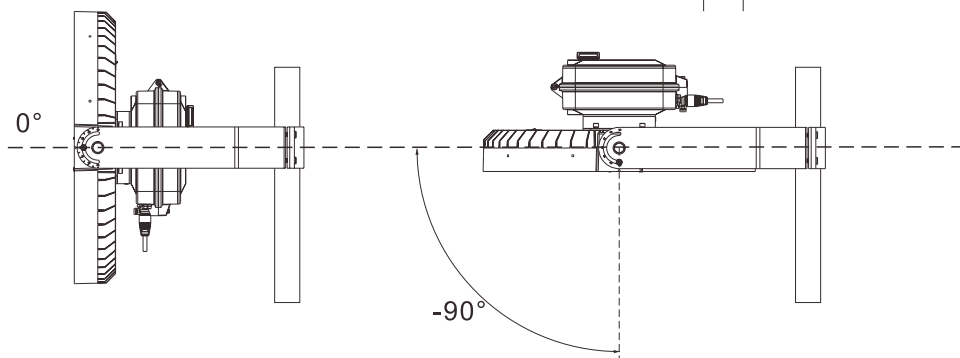
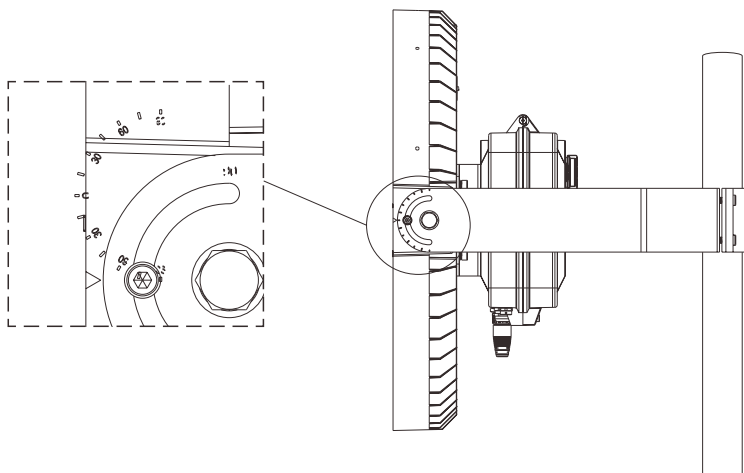
1



2



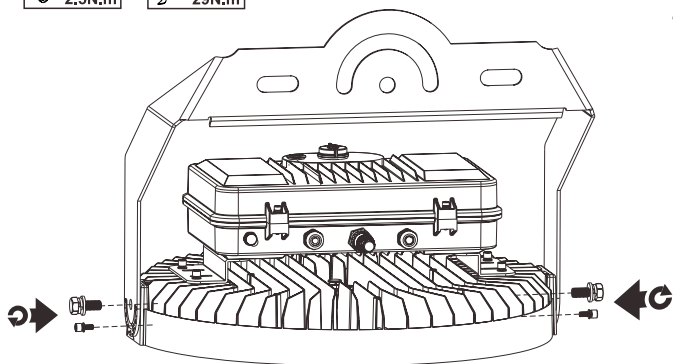
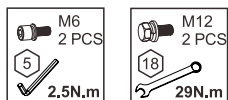
3



*** Il n'est pas recommandé de diriger le projecteur vers le ciel. La lentille PC accumule l'eau et la lumière excessive du soleil fait jaunir la lentille PC.**

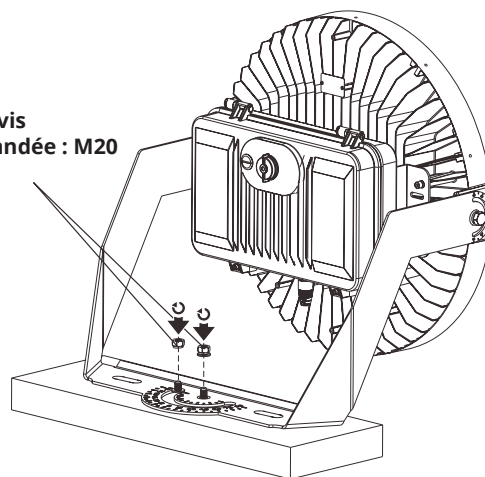
MONTAGE SUR ÉTRIER

1

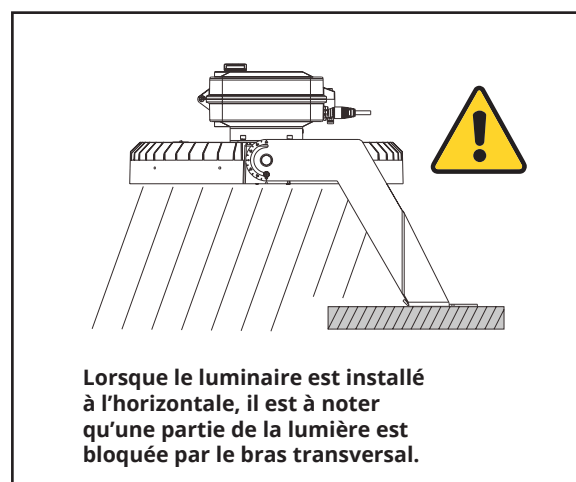
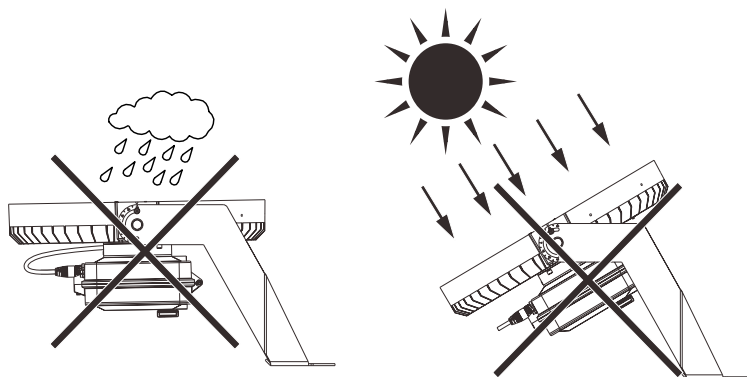
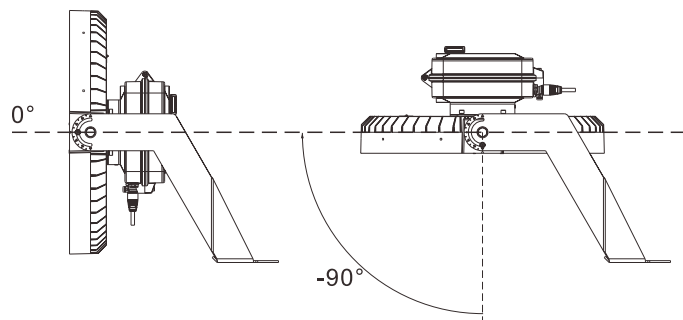
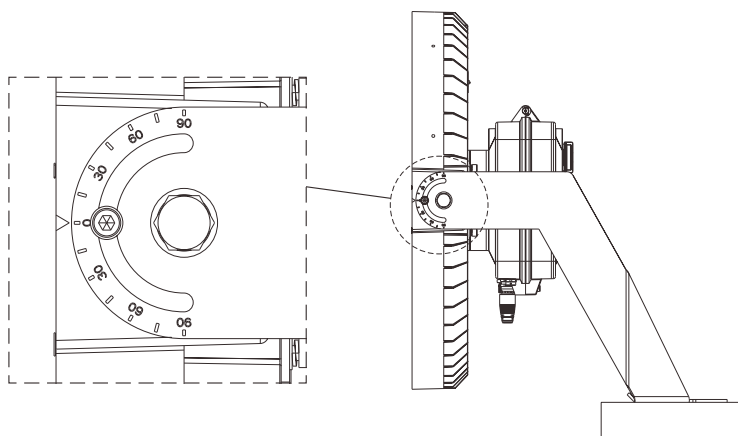


2

Taille de vis recommandée : M20



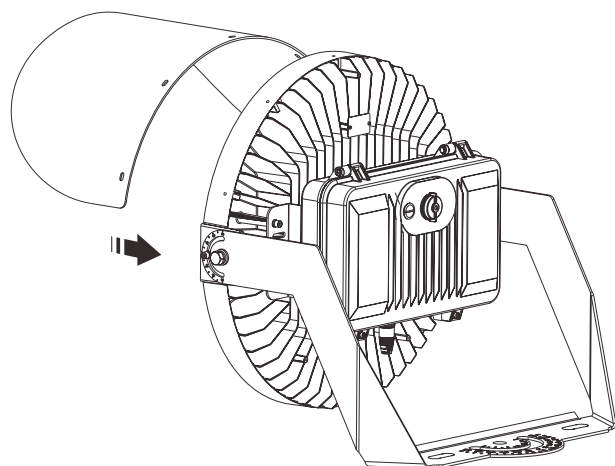
3



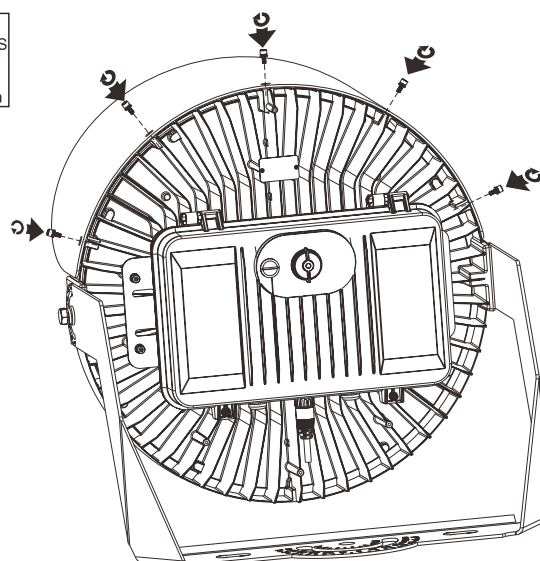
* Il n'est pas recommandé de diriger le projecteur vers le ciel. La lentille PC accumule l'eau et la lumière excessive du soleil fait jaunir la lentille PC.

INSTALLATION DU VISEUR

1



2



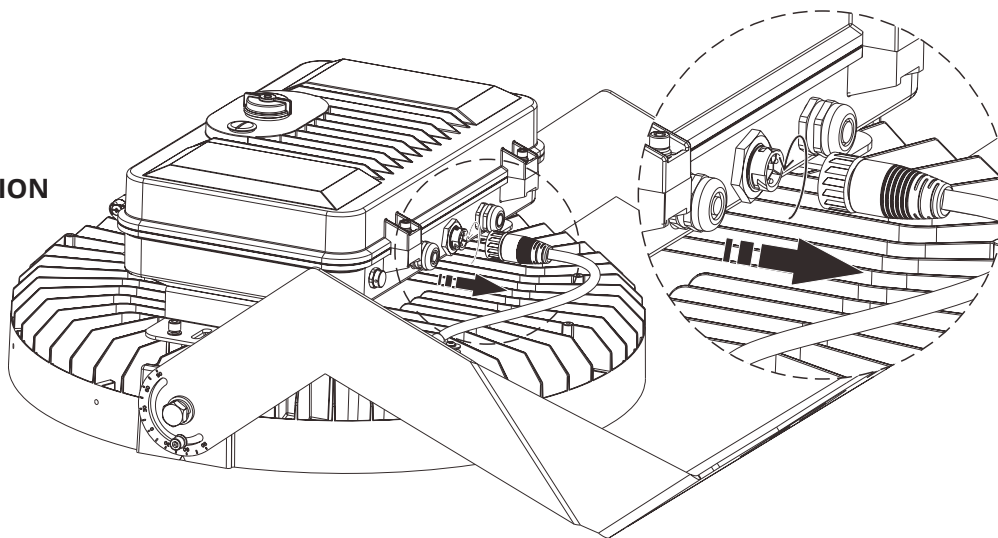
INSTALLATION DU PILOTE À DISTANCE

1

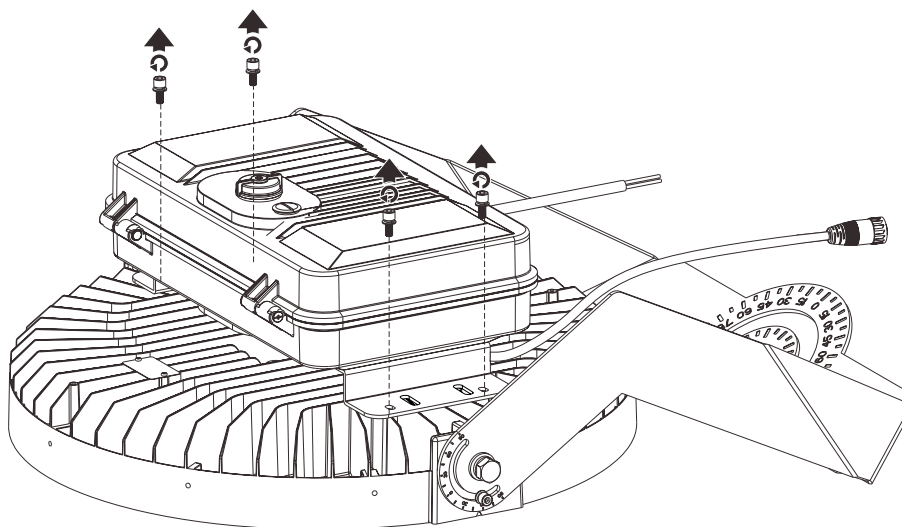
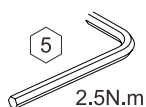
Desserrer le connecteur rapide du câble à CD



FERMER
L'ALIMENTATION



2 Desserrer les vis entre la boîte du pilote et le boîtier



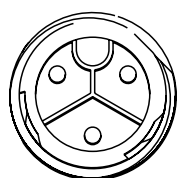
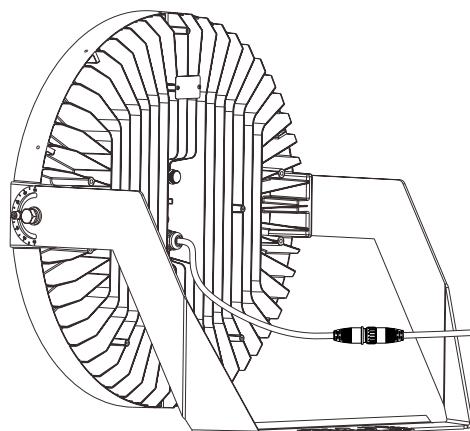
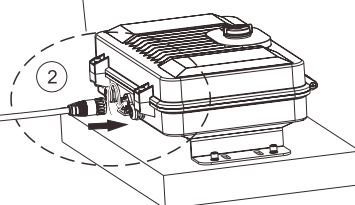
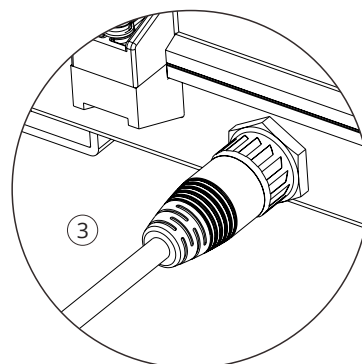
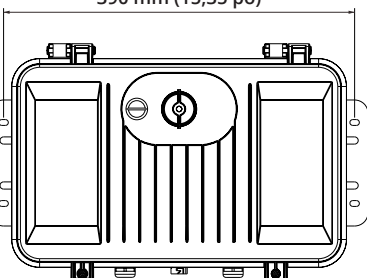
3

Placer le boîtier du pilote à l'intérieur d'une armoire électrique ou le fixer à une surface dans un endroit sûr.

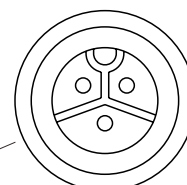
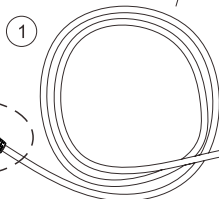
Taille de vis recommandée : M6

390 mm (15,35 po)

90 mm (5,54 po)



Connecter le corps de la lampe

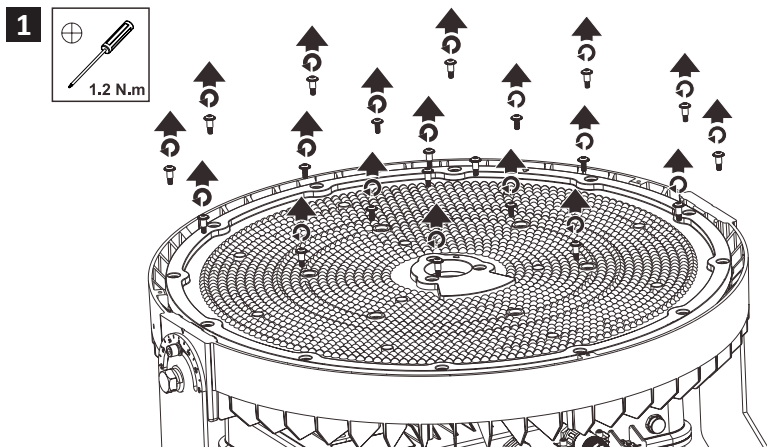


Connecter l'alimentation électrique

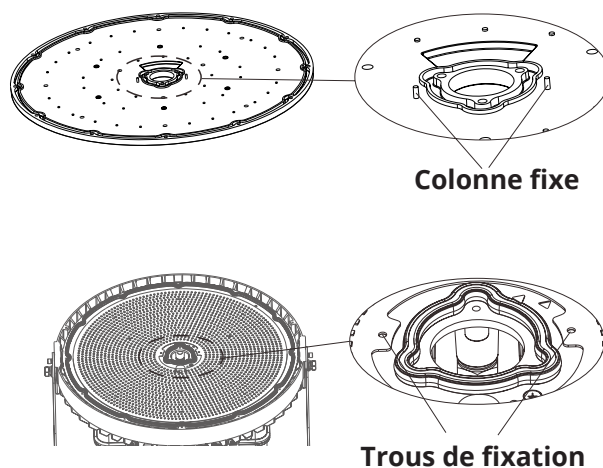
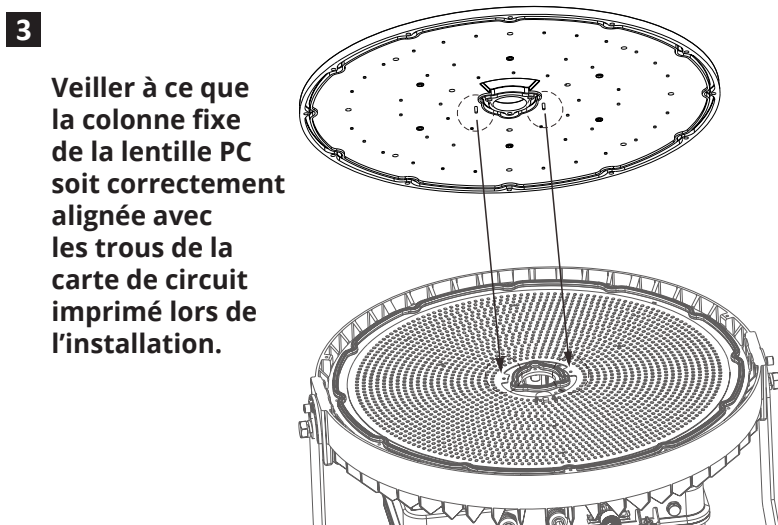
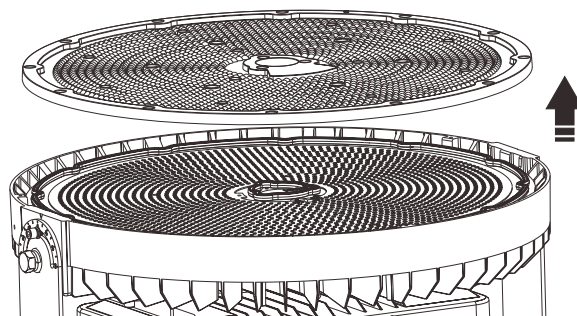


Remettre l'alimentation après l'installation.

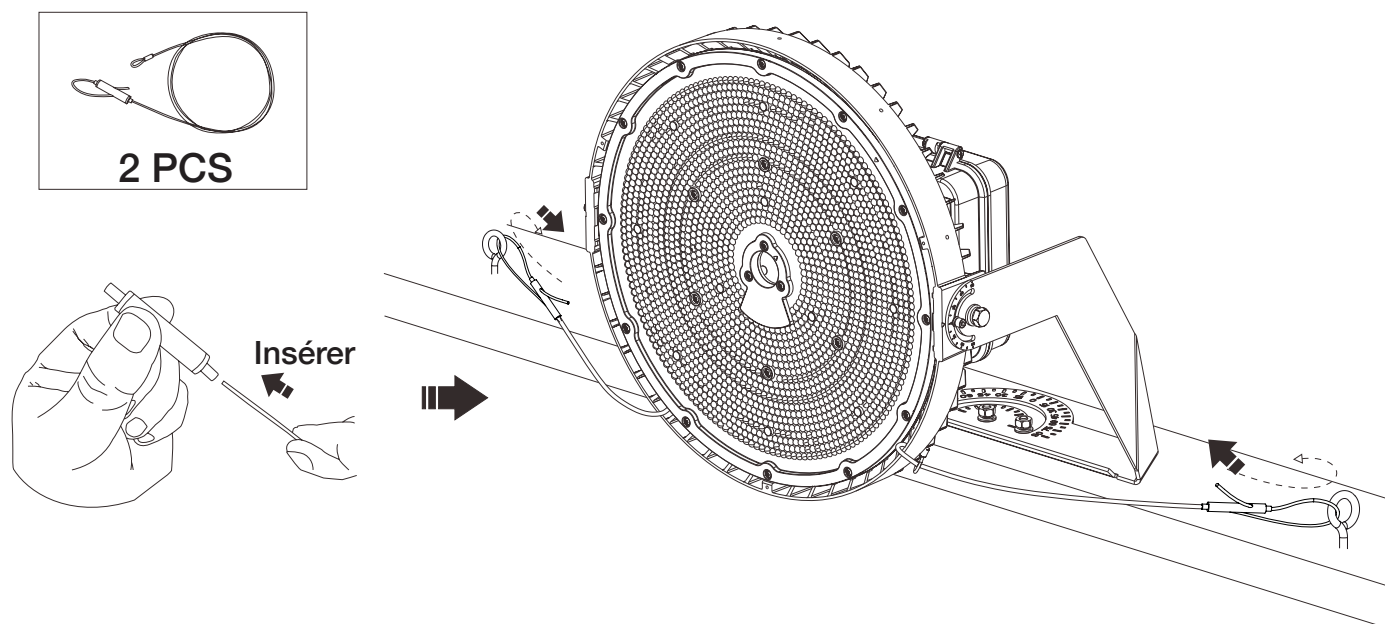
INSTALLATION DE LA LENTILLE



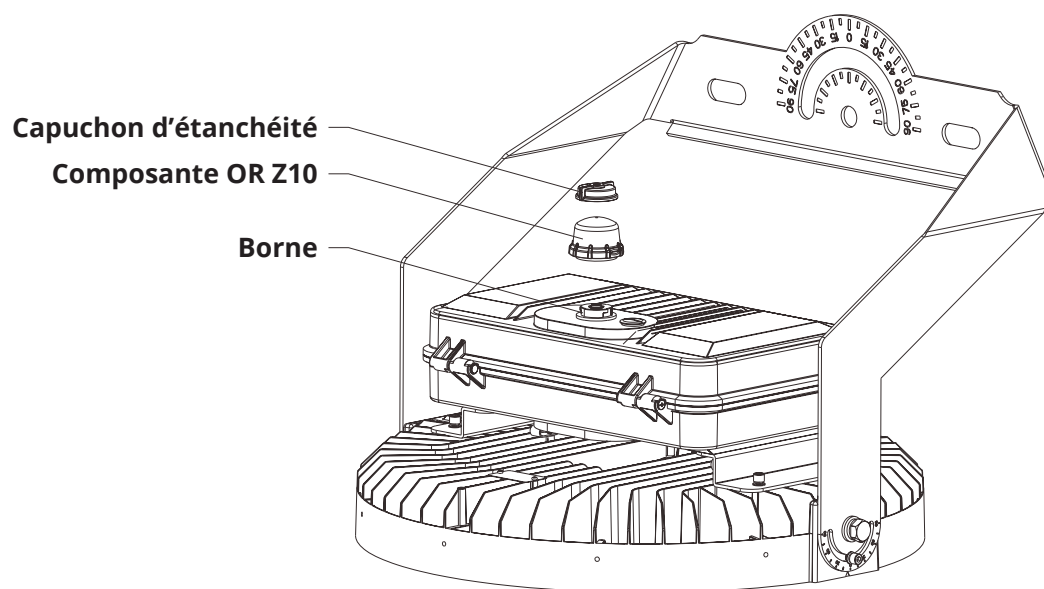
2 Retirer la lentille existante et la remplacer par la nouvelle.



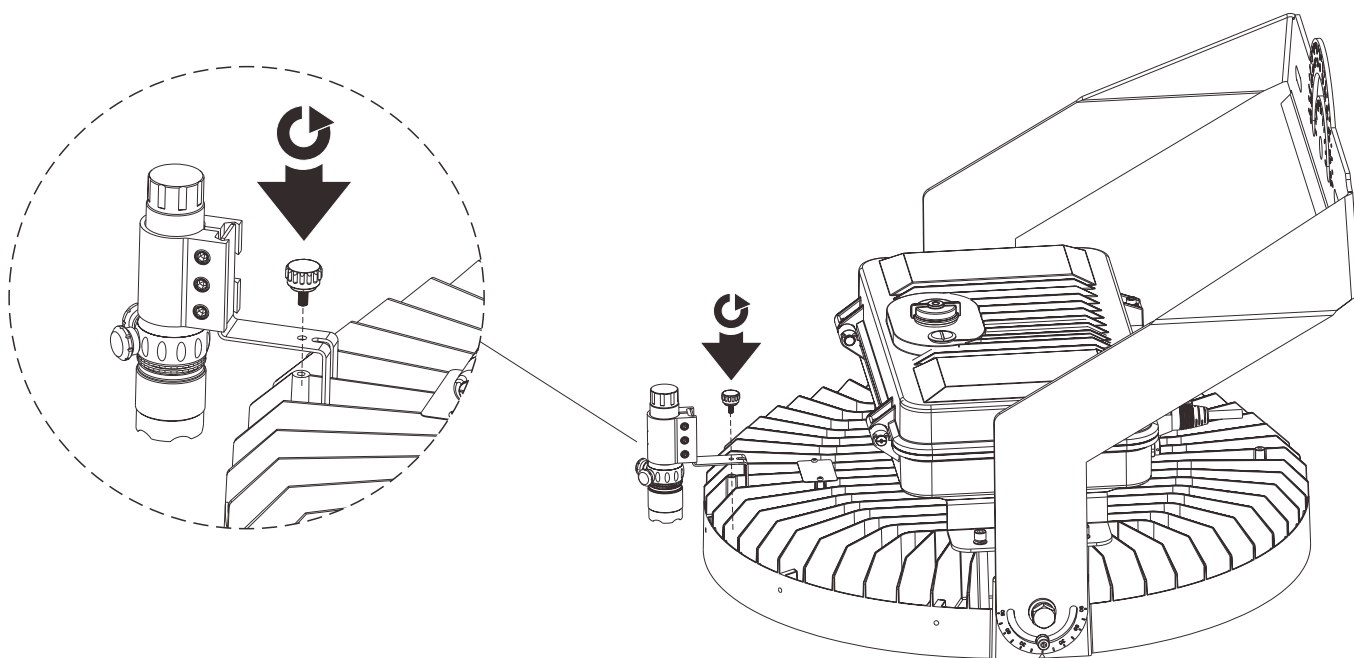
INSTALLATION DU CÂBLE DE SÉCURITÉ



INSTALLATION DES CONTRÔLES

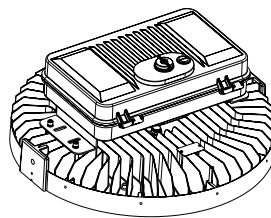


INSTALLATION DU POINTEUR LASER



INSTRUCCIONES DE INSTALACIÓN

Luz LED Deportiva y de Gran Altura - Serie SIG3



VISIÓN GENERAL

QUÉ HAY EN LA CAJA

- Artefacto SIG3

LO QUE NECESITA

- Suministros de cableado según los códigos eléctricos nacionales y locales
- Herrajes y herramientas necesarios para el montaje en la estructura (suministrados en obra)

Para el montaje se requiere uno de los siguientes elementos:

- A. Montaje deslizante (SIG3-SF-X)
- B. Montaje de superficie/colgante/en gancho (SIG3-SPH-X)
- C. Montaje de horquilla (SIG3-YK-X)

Aviso: Consulte la ficha técnica para conocer los números de modelo de los soportes y su compatibilidad

IMPORTANTE

Antes de instalar el artefacto, lea todas las instrucciones y consérvelas para futuras consultas. Las instrucciones y las medidas importantes que aparecen en este documento no incluyen todas las posibles condiciones y situaciones que podrían producirse. Se debe entenderse que el sentido común, la precaución y el cuidado son factores que no pueden incorporarse a un producto. Estos factores deben ser asumidos por quienes cuidan y operan el artefacto.

Para obtener más información necesaria y no contemplada en este documento, comuníquese con su representante local.

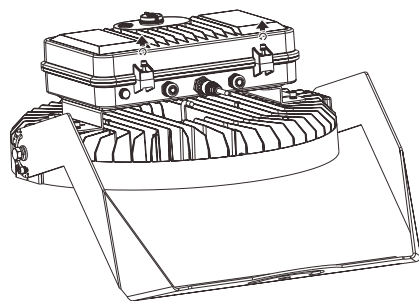
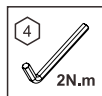


ADVERTENCIA Y SEGURIDAD

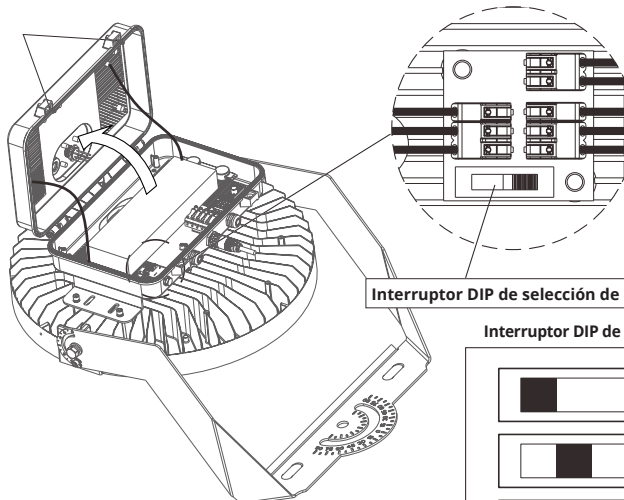
- ¡Riesgo de descarga eléctrica!
- Asegúrese de que el panel eléctrico se encuentra sin energía antes de iniciar la instalación o intentar cualquier tipo de mantenimiento
- Verifique que la tensión de alimentación del sitio coincida con la etiqueta del producto de la luminaria
- Asegúrese de que la tapa esté cerrada durante el funcionamiento
- Las modificaciones del producto anulan la garantía
- El rango de temperatura ambiente en funcionamiento normal no debe superar los -40°F a 122°F (-40°C a 50°C)
- Consulte la ficha técnica para conocer el rango de temperatura ambiente de funcionamiento del sensor
- El cableado del artefacto debe cumplir con el Código Eléctrico Nacional y con todas las normas locales de seguridad y electricidad aplicables
- Conductores de suministro mín. 90°C

AJUSTE POTENCIA (W)

1



2



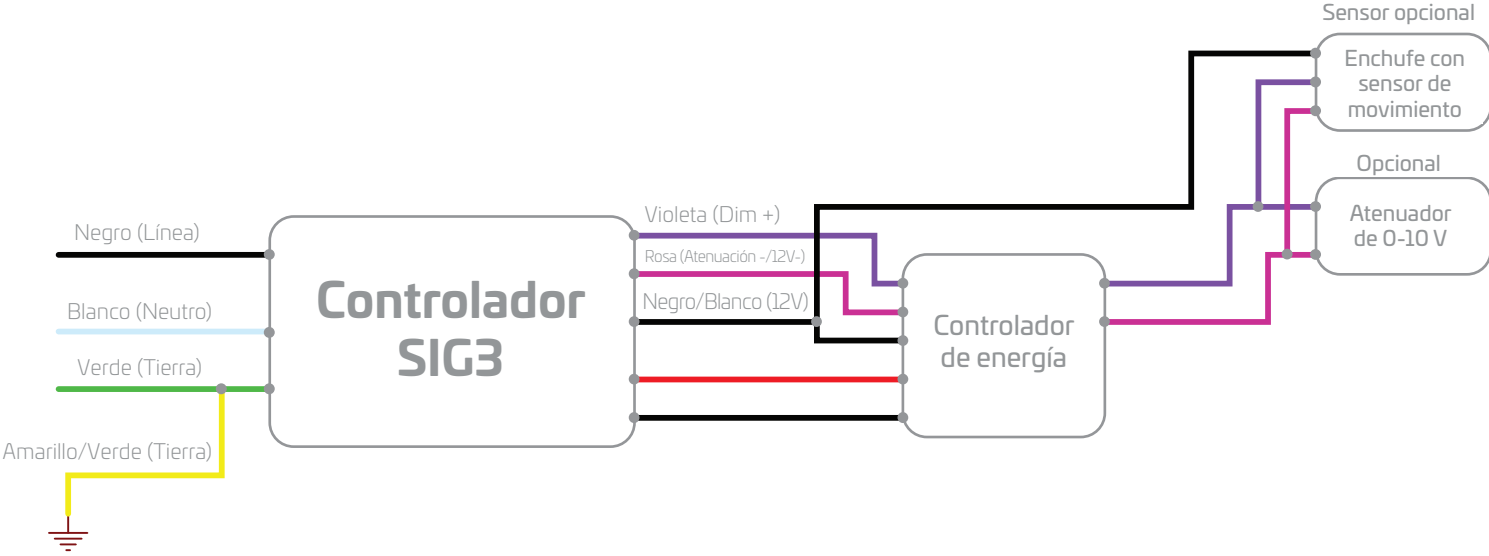
Interruptor DIP de selección de potencia

Interruptor DIP de selección de potencia

☒	800/750/700W
☐	600/550/500W
☐	450/400/350W

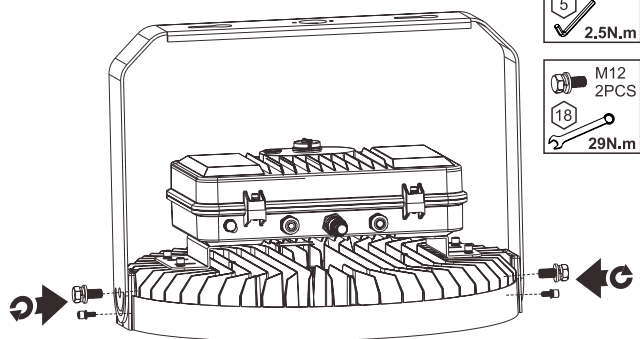
Aviso: El ajuste de potencia predeterminado es la potencia máxima para todos los modelos.

DIAGRAMA DE CABLEADO

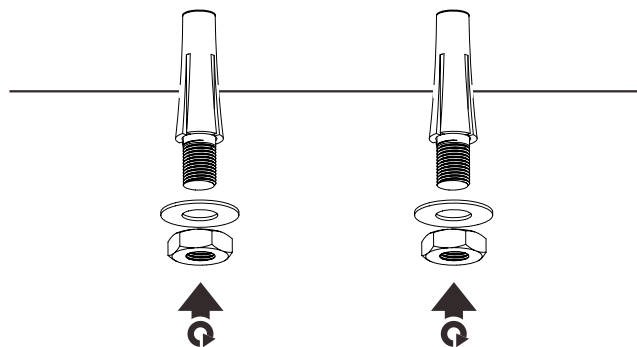


INSTALACIÓN DE MONTAJE EN SUPERFICIE

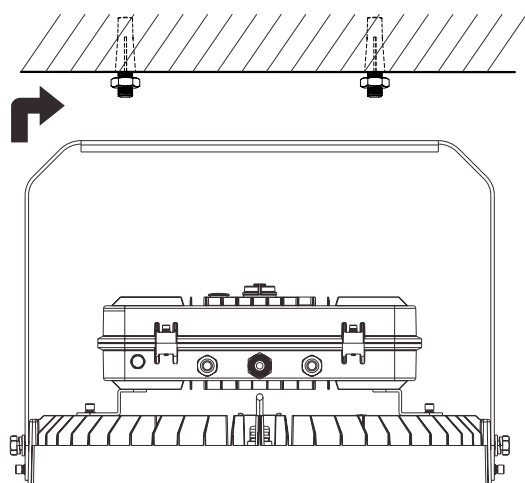
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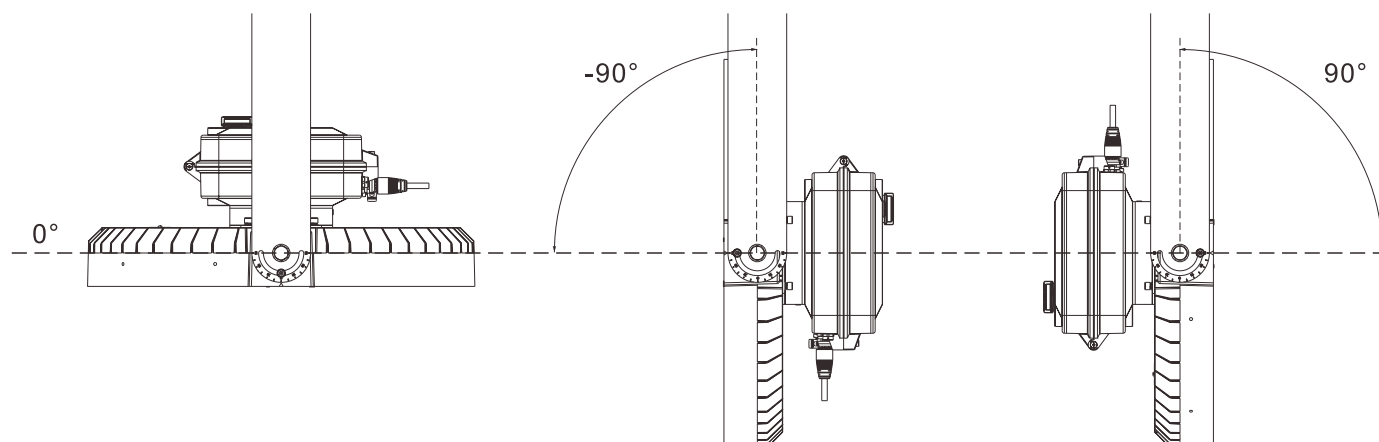
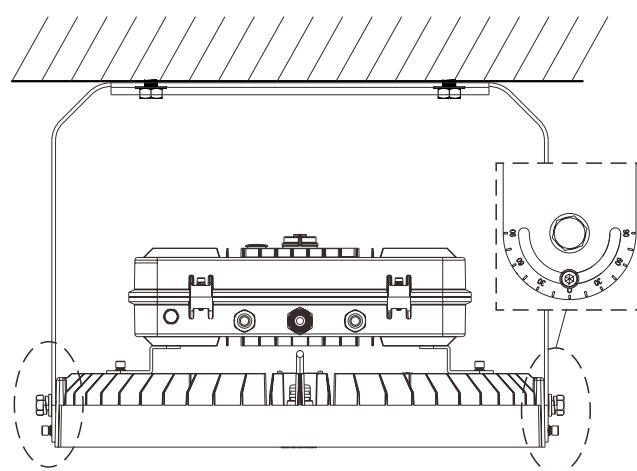
2



3

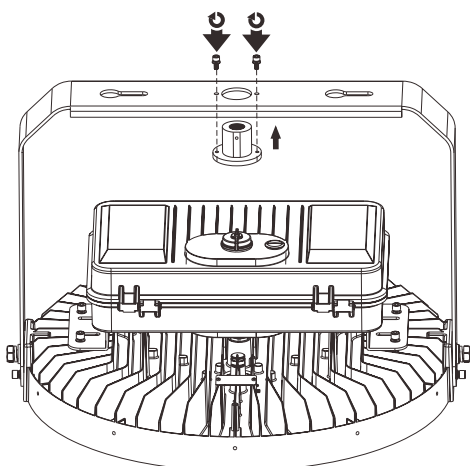


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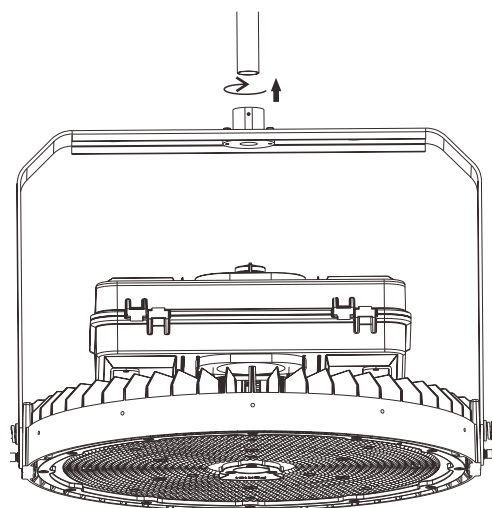


INSTALACIÓN DEL MONTAJE COLGANTE

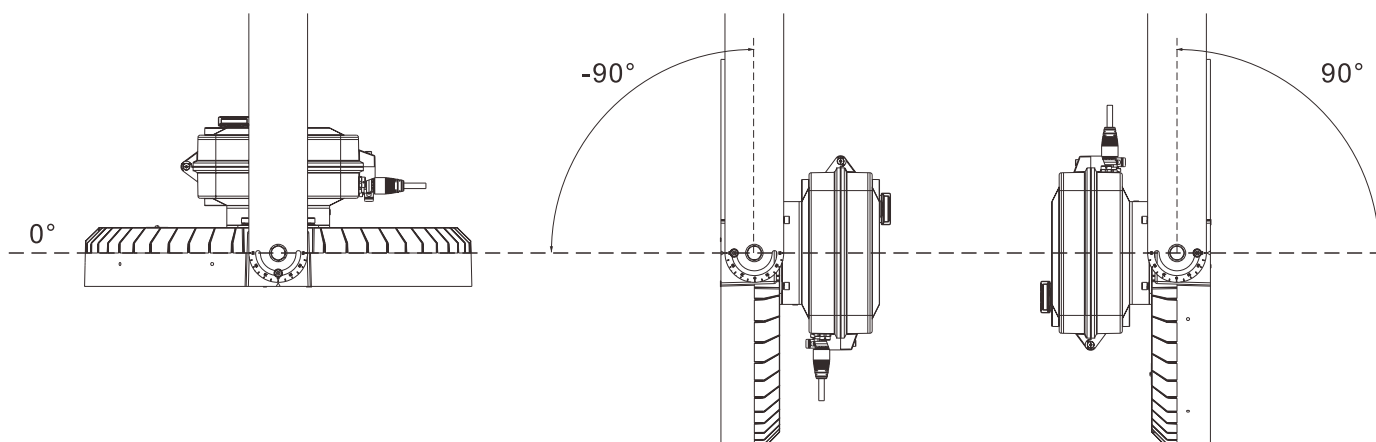
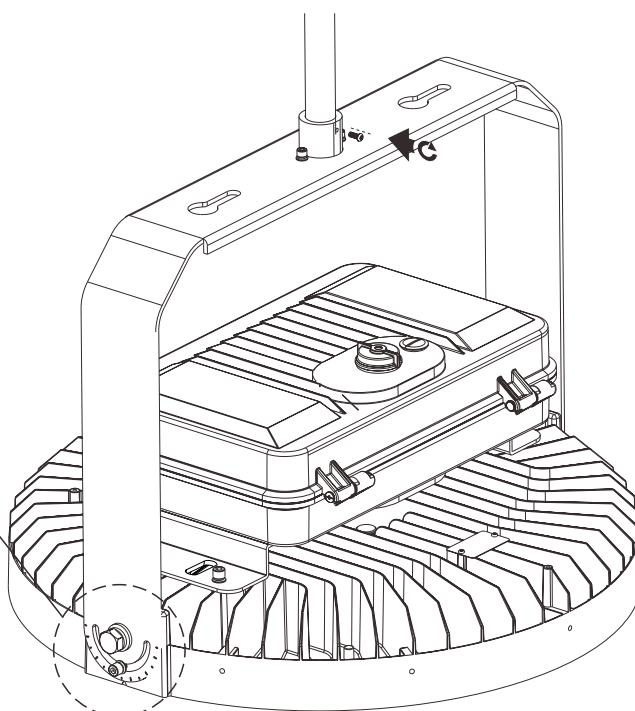
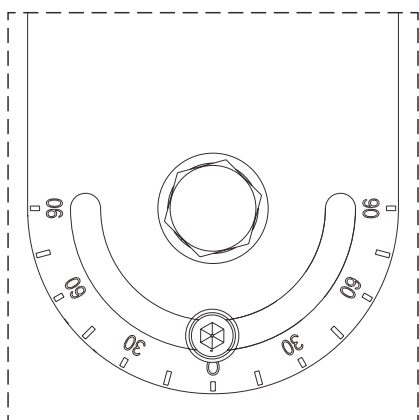
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2

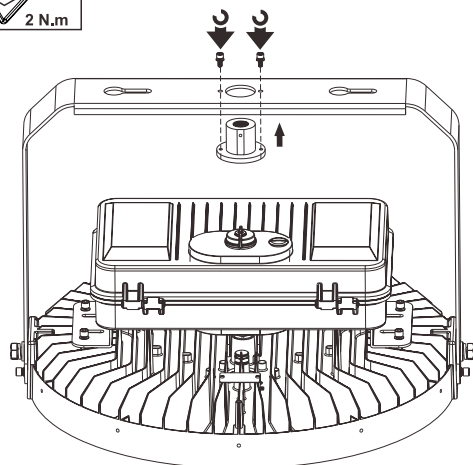


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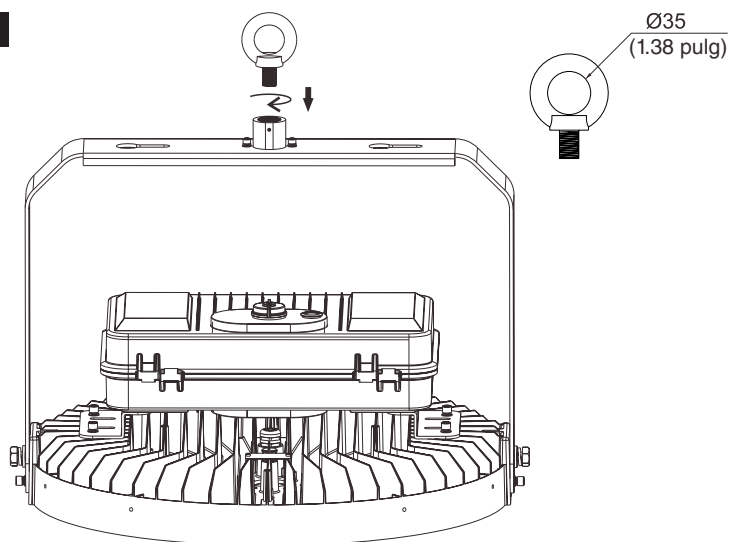


INSTALACIÓN DEL MONTAJE CON PERNO

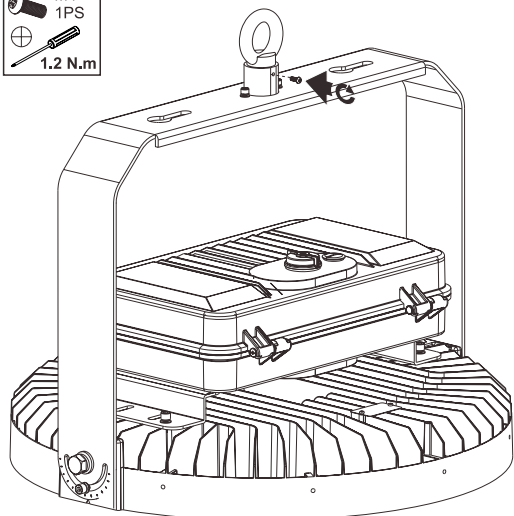
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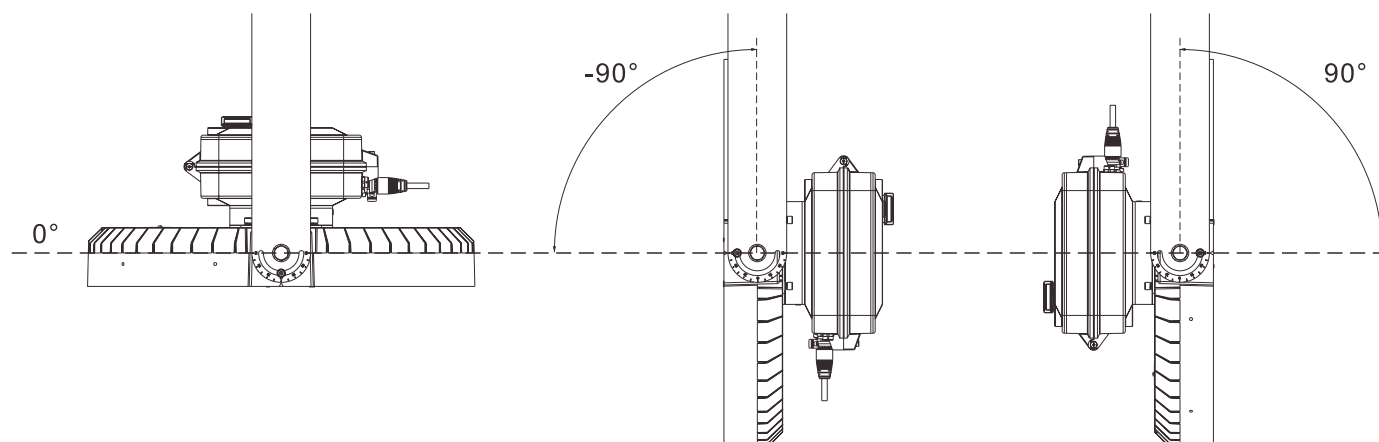
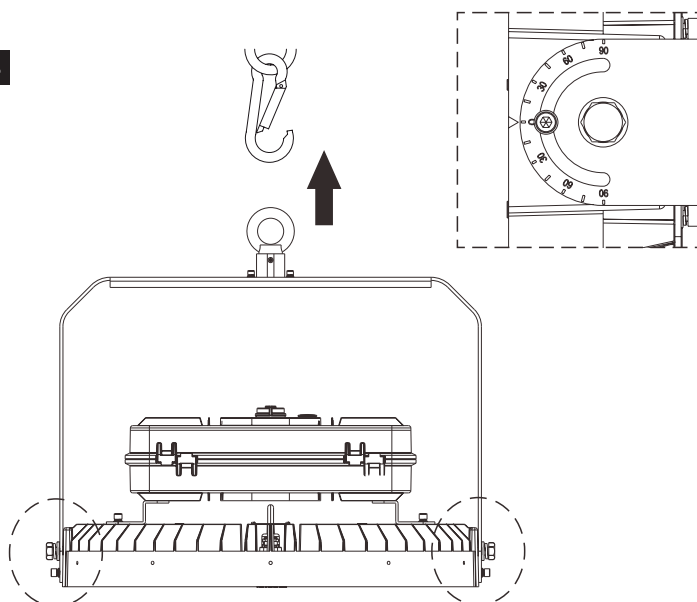
2



3

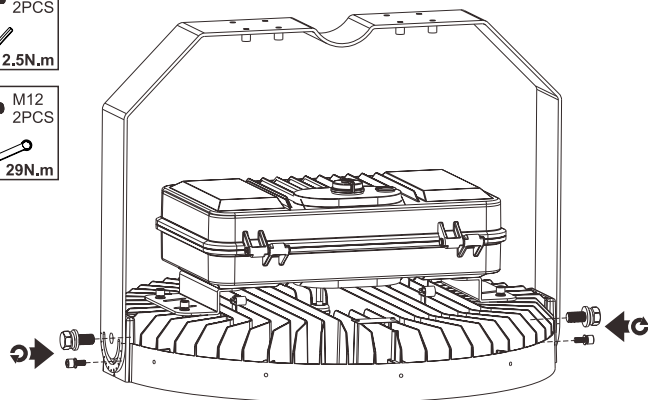


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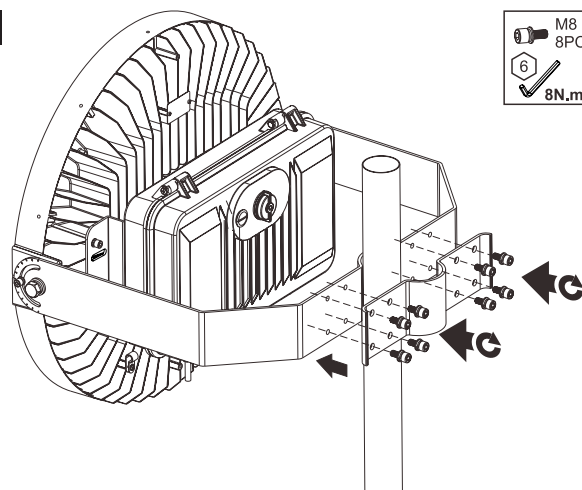
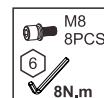


INSTALACIÓN DEL MONTAJE CON ADAPTADOR DESLIZANTE

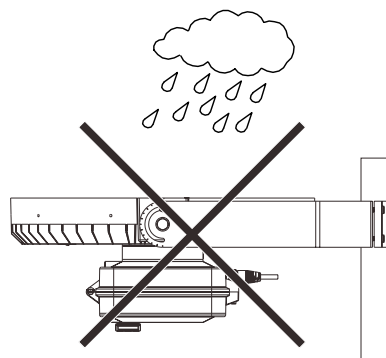
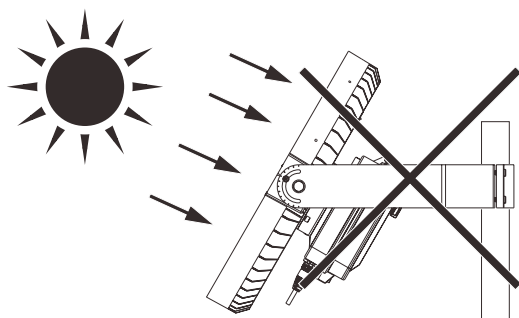
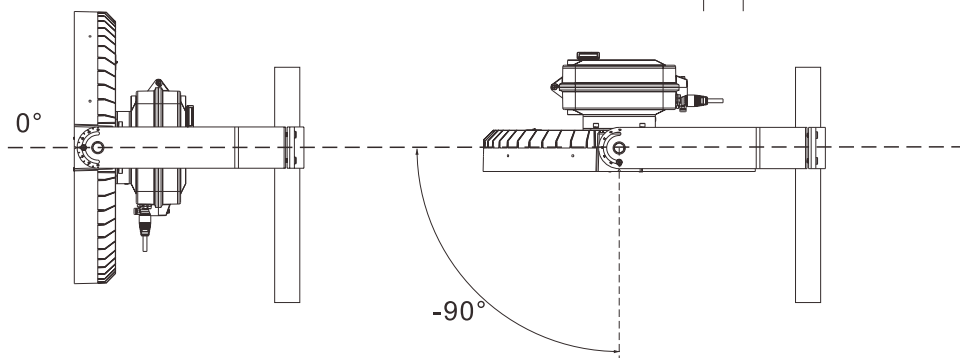
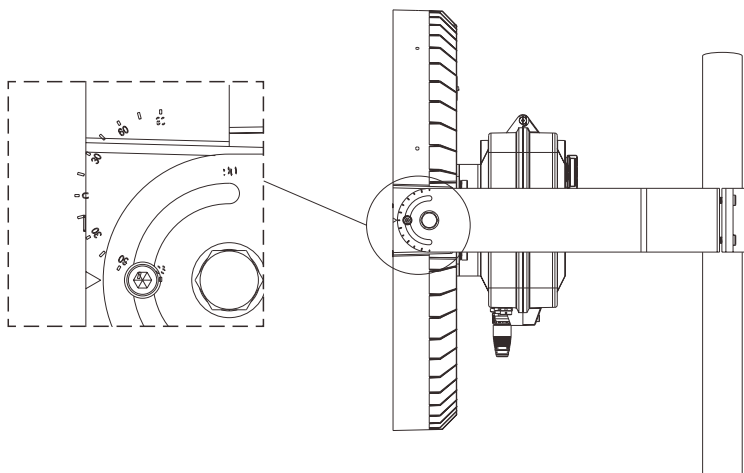
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2



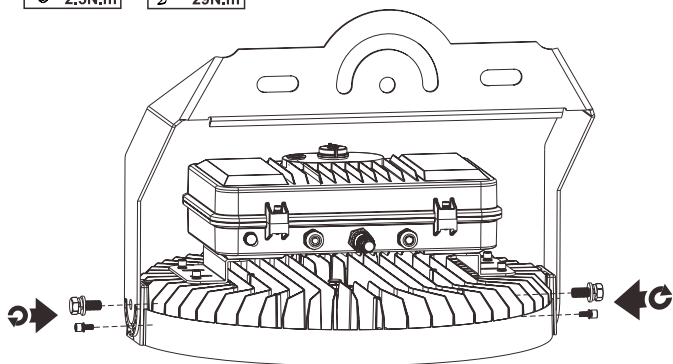
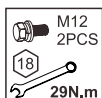
3



***No se recomienda orientar el artefacto hacia arriba. La lente de PC acumularía agua y la luz solar excesiva haría que la lente se amarille.**

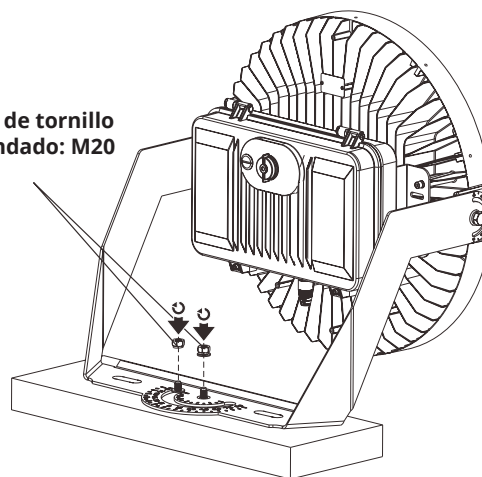
INSTALACIÓN DE MONTAJE DE FIJACIÓN

1

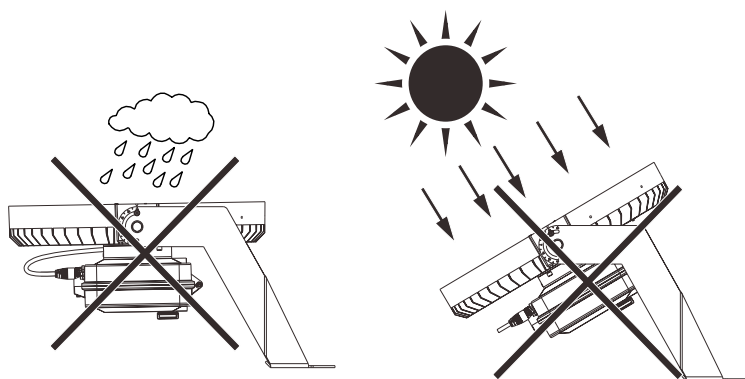
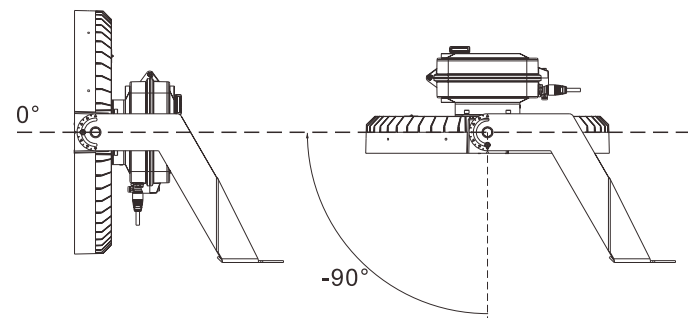
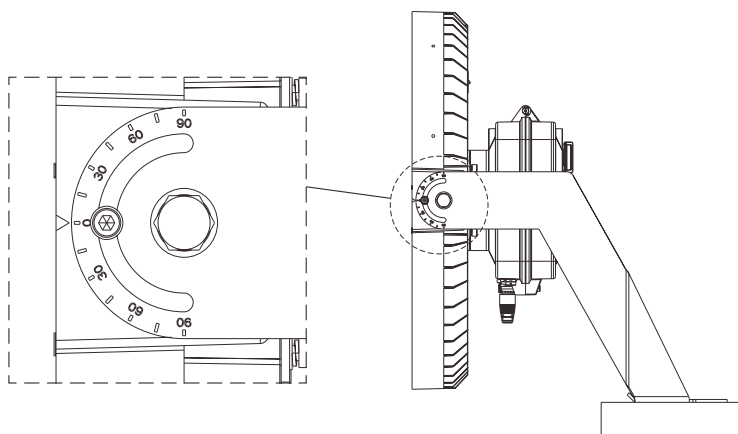


2

Tamaño de tornillo recomendado: M20



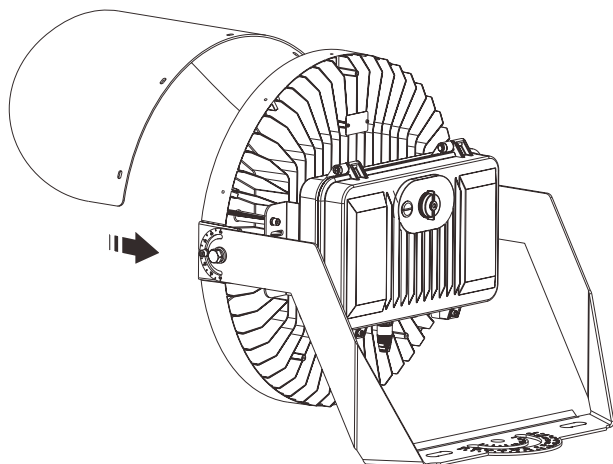
3



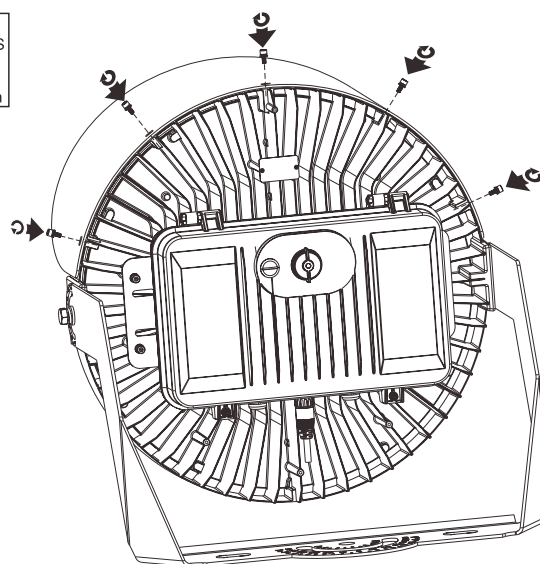
***No se recomienda orientar el artefacto hacia arriba. La lente de PC acumularía agua y la luz solar excesiva haría que la lente se amarille.**

INSTALACIÓN DE LA VISERA

1



2



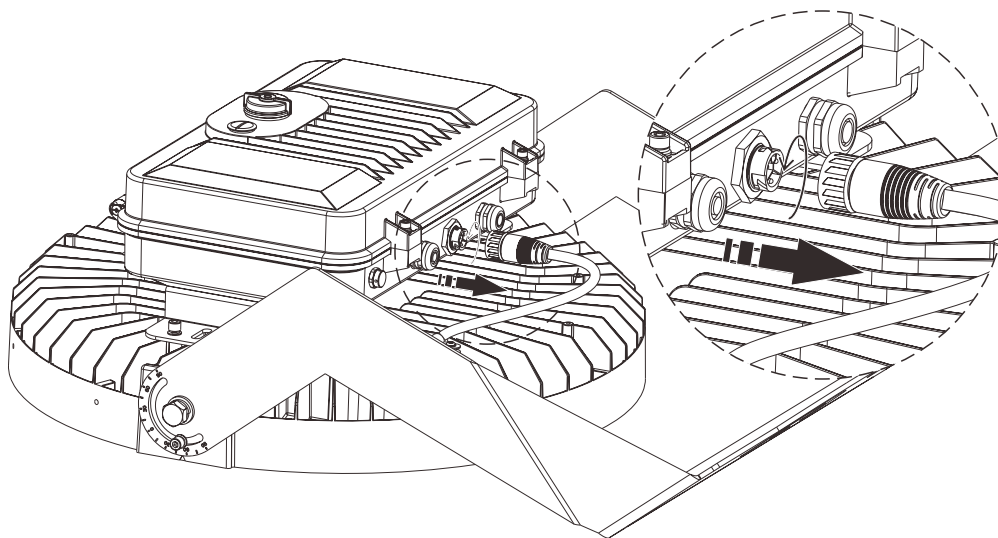
INSTALACIÓN DEL CONTROLADOR A DISTANCIA

1

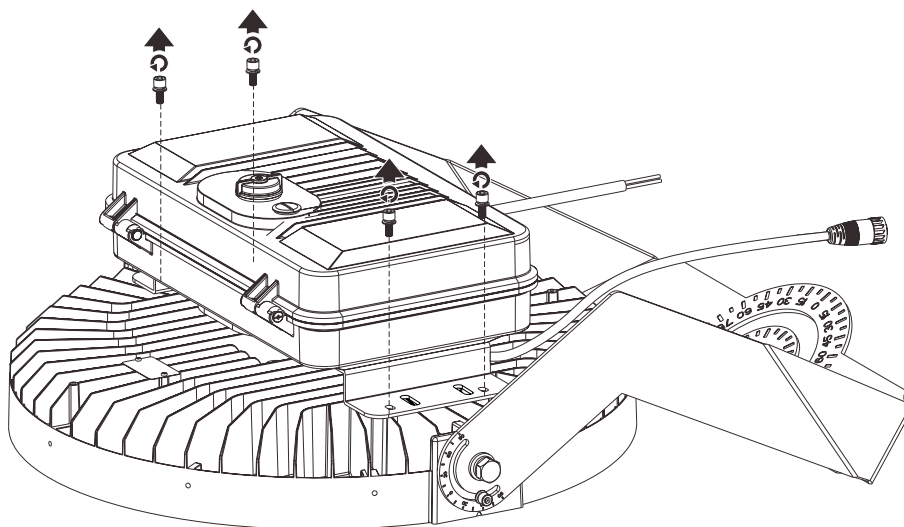
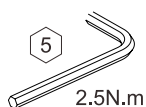


APAGADO

Afloje el conector rápido del cable de CC



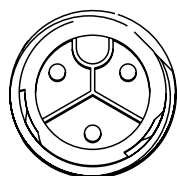
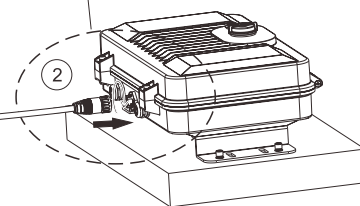
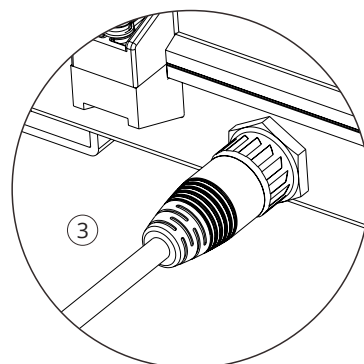
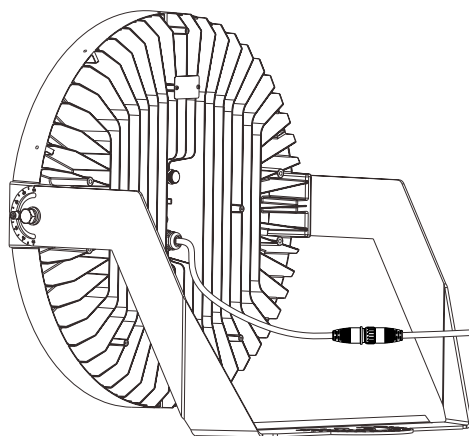
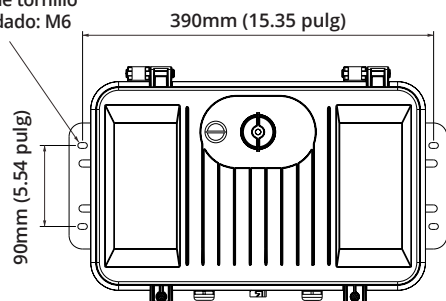
2 Afloje los tornillos entre la caja del conductor y la carcasa



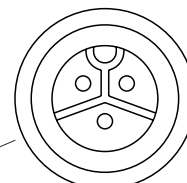
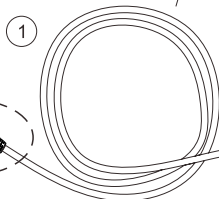
3

Coloque la caja de controladores dentro de un gabinete de alimentación o fíjela a una superficie en un lugar seguro y protegido.

Tamaño de tornillo recomendado: M6



Conexión de la estructura de la lámpara

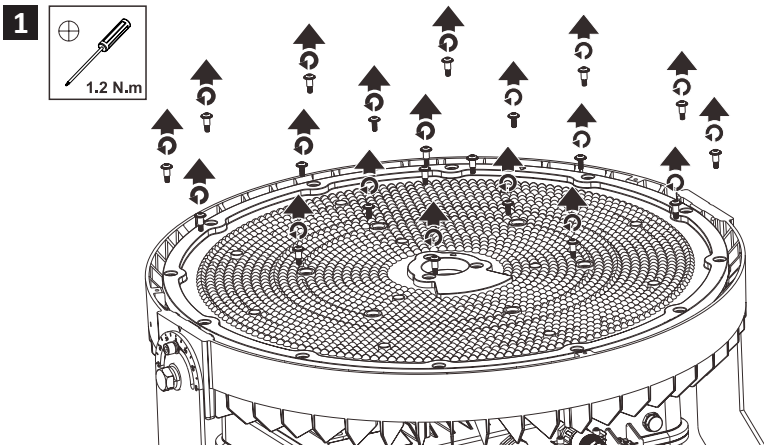


Conecte el suministro de energía

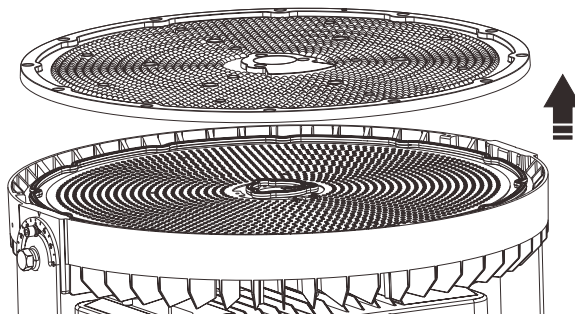


Encienda el suministro de energía luego de la instalación.

INSTALACIÓN DE LENTES

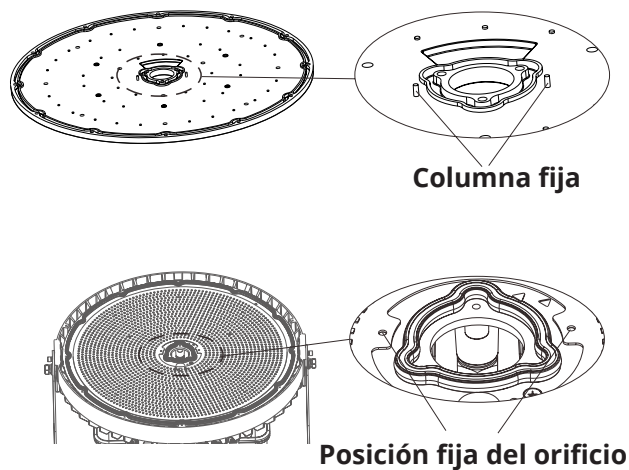
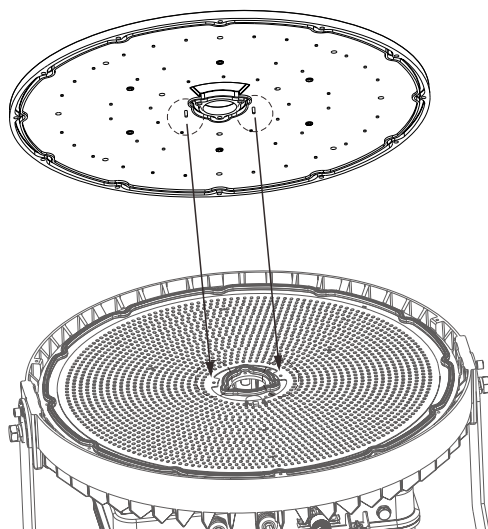


2 Retire la lente existente y sustitúyala por una nueva.

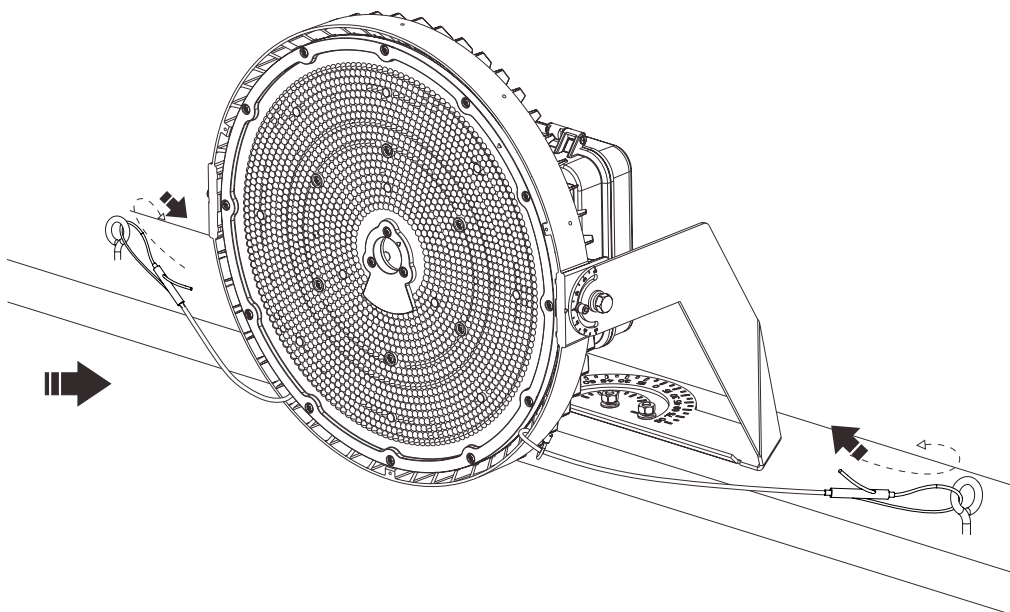
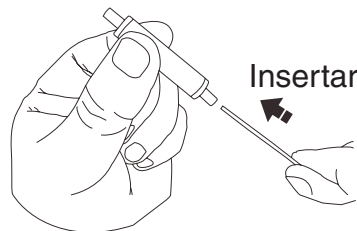
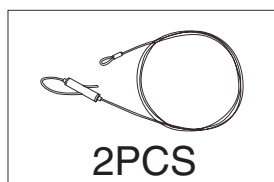


3

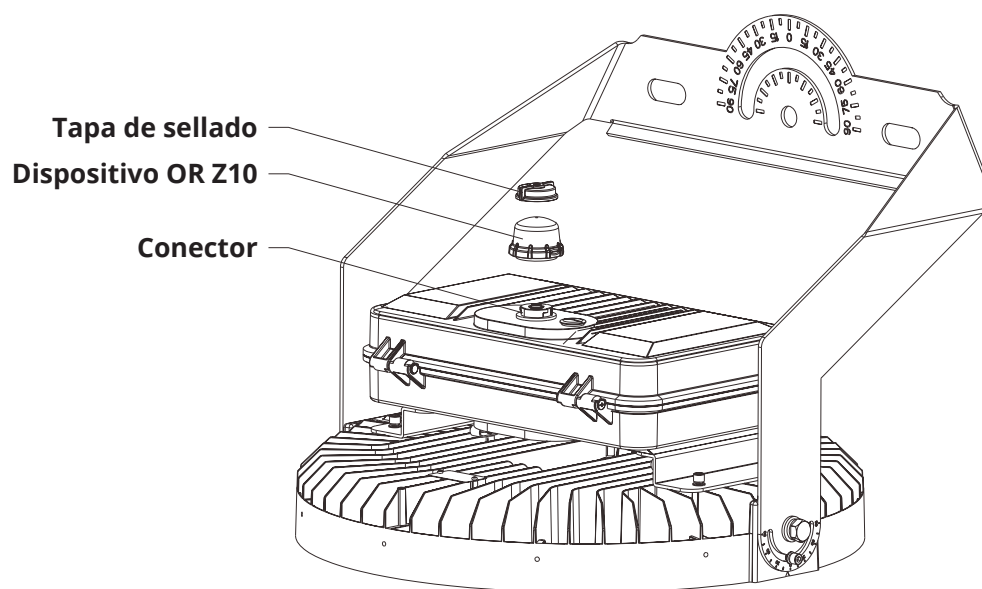
Asegúrese de que la columna fija de la lente del PC esté correctamente alineada con los orificios de la placa de circuito impreso durante la instalación.



INSTALACIÓN DEL CABLE DE SEGURIDAD



INSTALACIÓN DE CONTROLES



INSTALACIÓN DE PUNTEROS LÁSER

