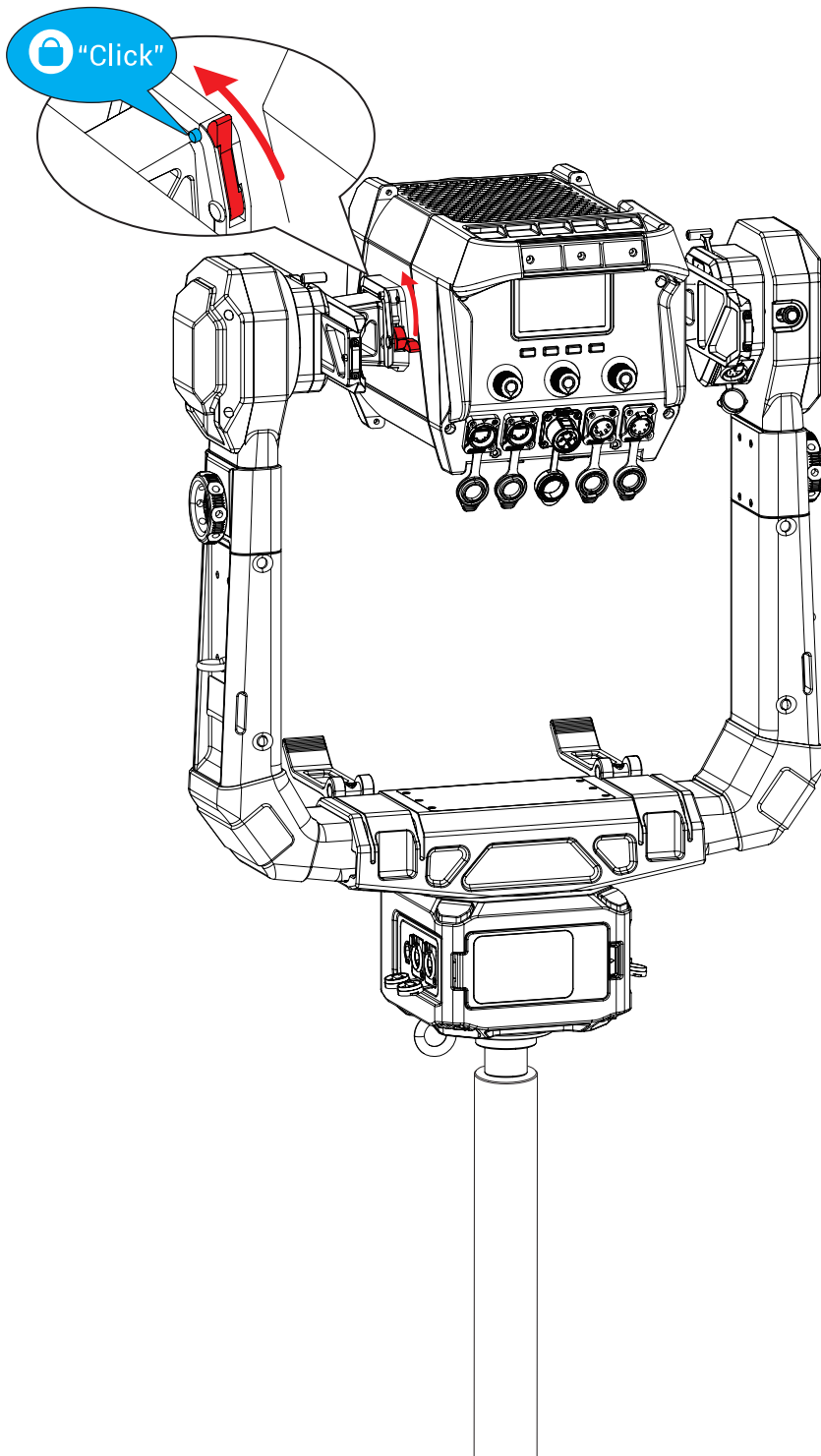
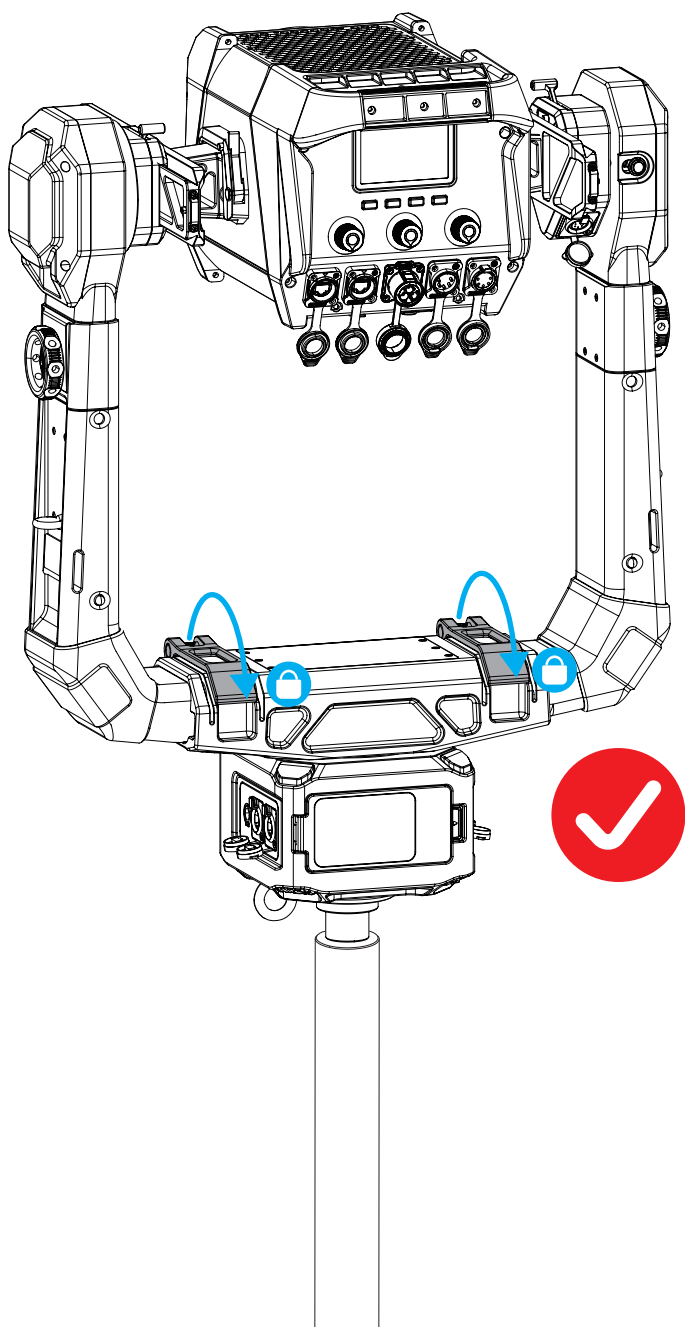


(4) Flip the locking wrenches on both sides of the photography light until a "click" sound is heard, indicating the light body is locked.



(5) After completion, lock the width locking buckle to finish the installation of the photography light.



Balance adjustment for lights & accessories

1 Power off

Ensure the electric lamp stand is powered off before installation.

2 Install a photography light

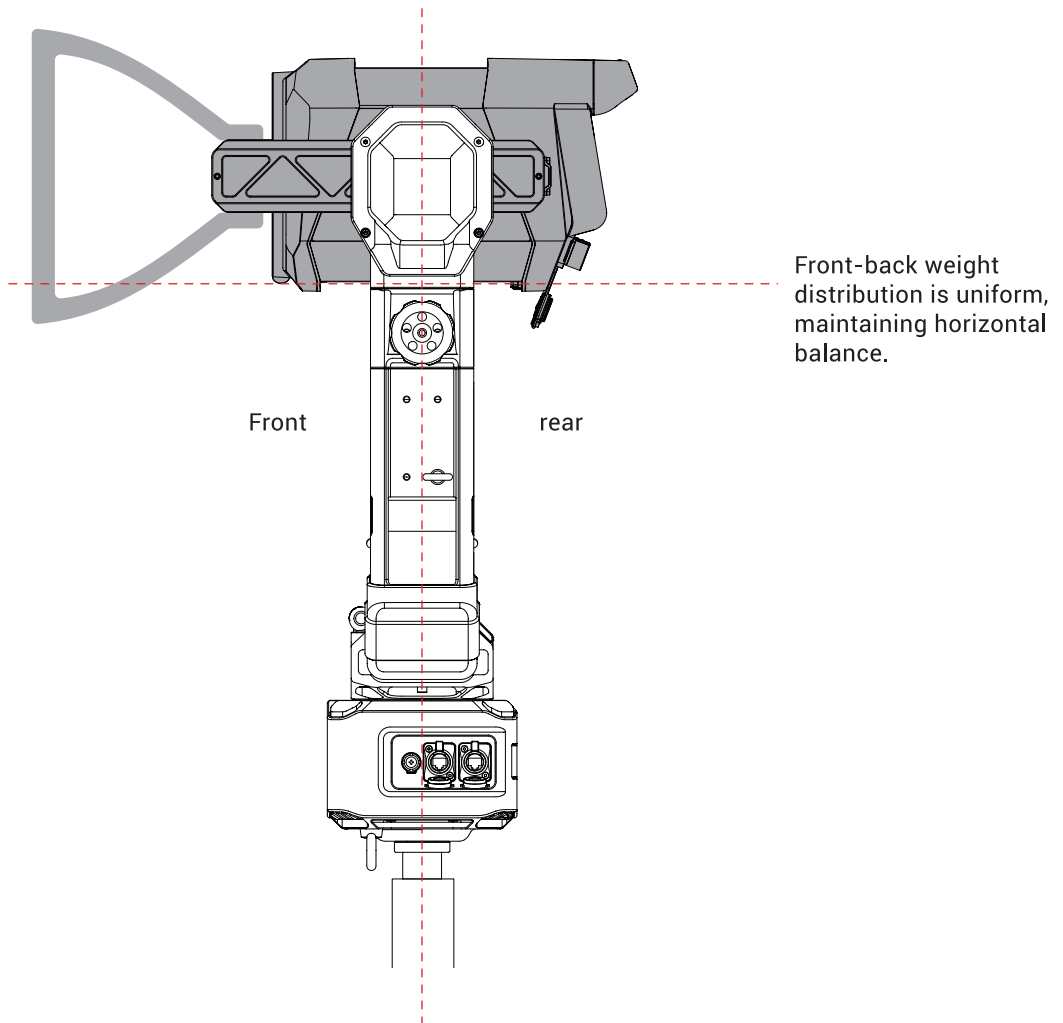
Install the photography light onto the lamp stand (for specific operations, refer to page P10 of the Chinese version). Do not lock the sliding groove locking wrenches on the two arms of the lamp stand to facilitate center of gravity adjustment.

3 Install light modifiers and related accessories

Install light modifiers and related accessories onto the photography light.

4 Adjust the center of gravity

Take the vertical central axis of the lamp stand as the reference to observe the center of gravity of the entire lighting device including the photography light and lampshade. If one side tilts, slightly move the entire lighting device in the opposite direction until it maintains a horizontal balance.



5 Lock and secure

After confirming balance, lock all fixing wrenches.

NOTE:

(1) Do not adjust while powered on.

(2) After adjustment, check whether all components are firmly locked before powering on to ensure the safe operation of the equipment.

(3) When installing medium or large lampshades, raise the height of the lamp stand first to prevent the lampshade from colliding or rubbing against the stand during use.

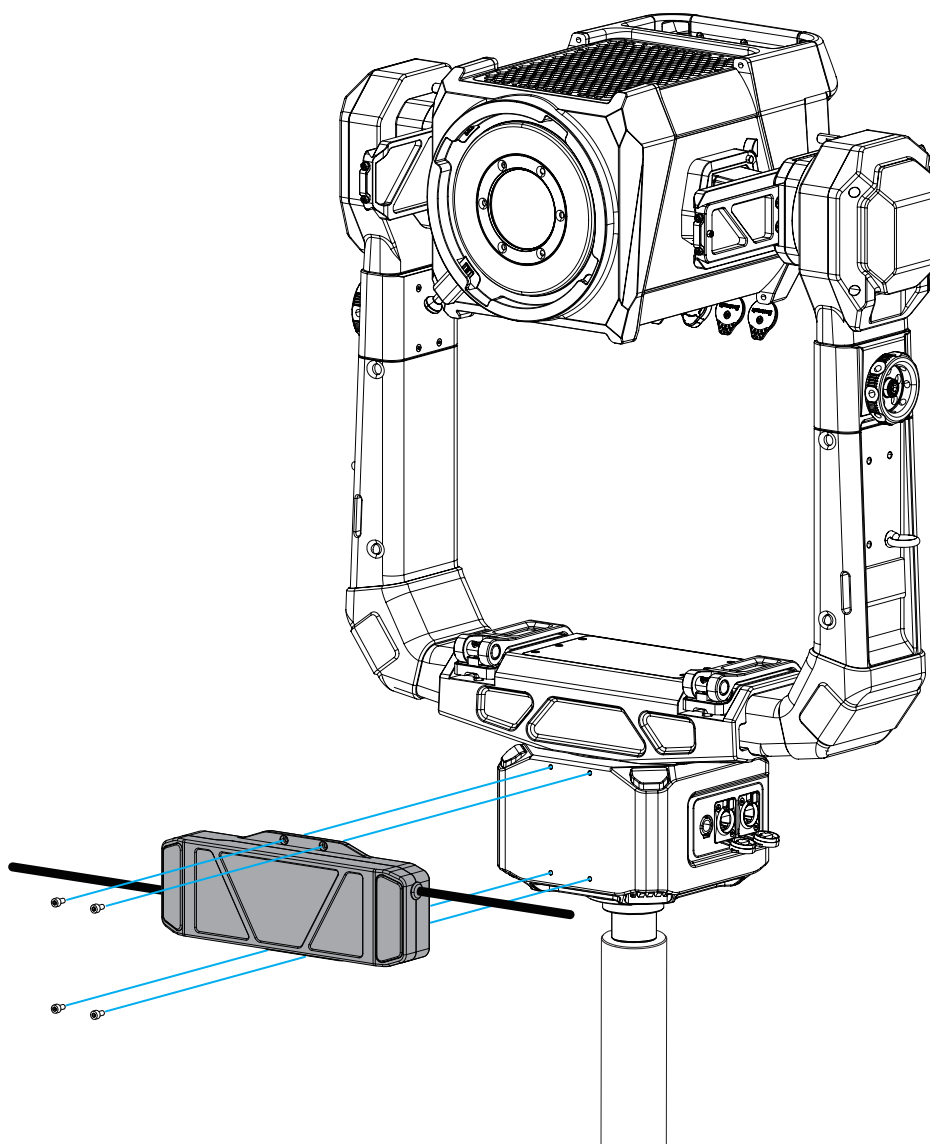
Connect and power on

The lamp stand is powered by the equipped power adapter.
(Note: The photography light needs to be powered separately.)



1 Install the power adapter onto the lamp stand

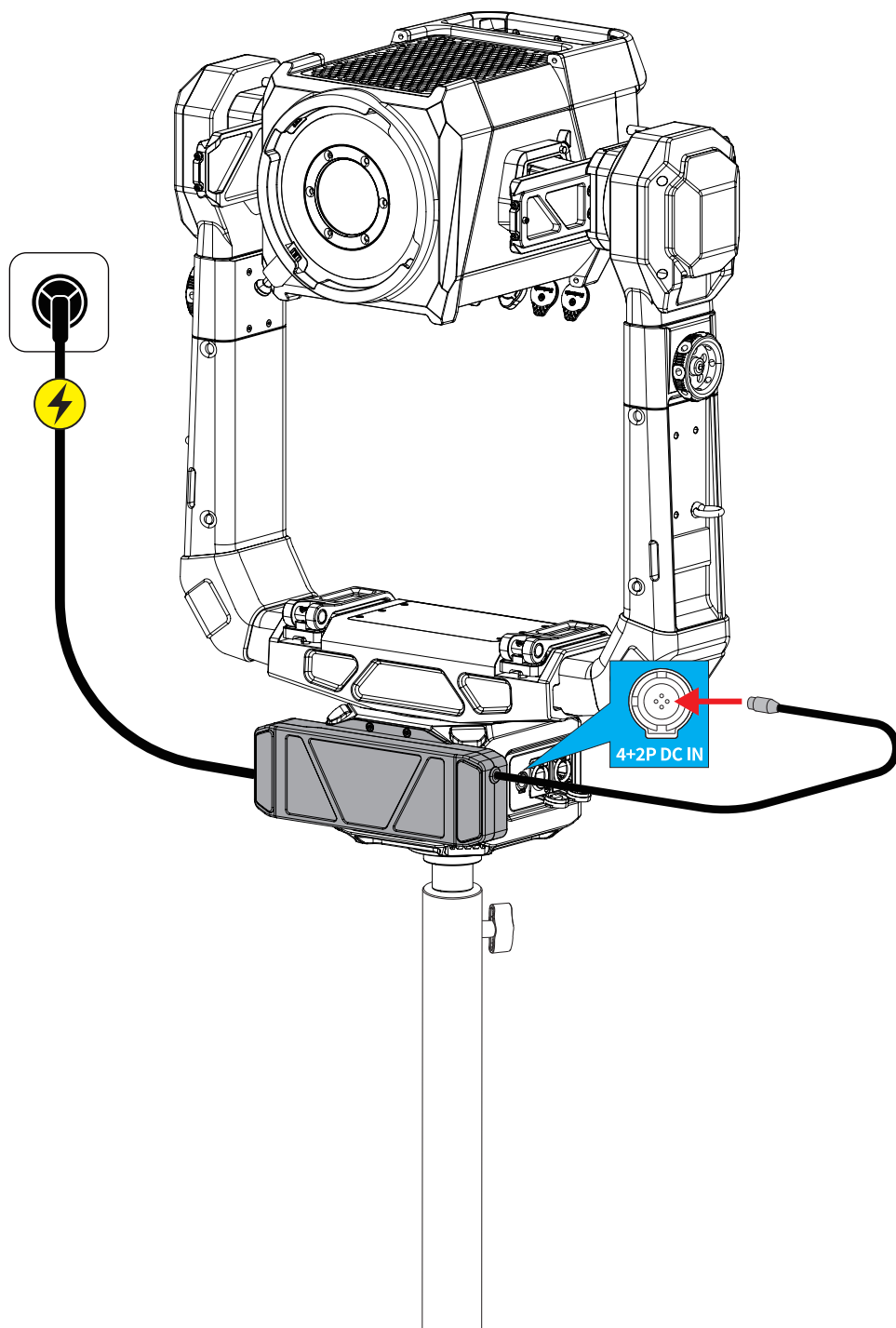
Use an L-shaped hex key to install the power adapter onto the lamp stand.



2 Power on when plugged in



Note: Plug specifications vary by region. The illustration is for reference only.



FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

ISED Statement

English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

- (1) Cet appareil ne doit pas provoquer d'interférences.
- (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.

TILTA

GRAVITY MOTORIZED LIGHTING CONTROL SYSTEM (35KG)

SKU: TLA-MCS-L35

更多操作说明请扫描图中二维码, 输入相关产品型号, 获取产品电子版说明书。

For more operational instructions, please scan the QR code in the image and enter the relevant product model to access the electronic version of the user manual.

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