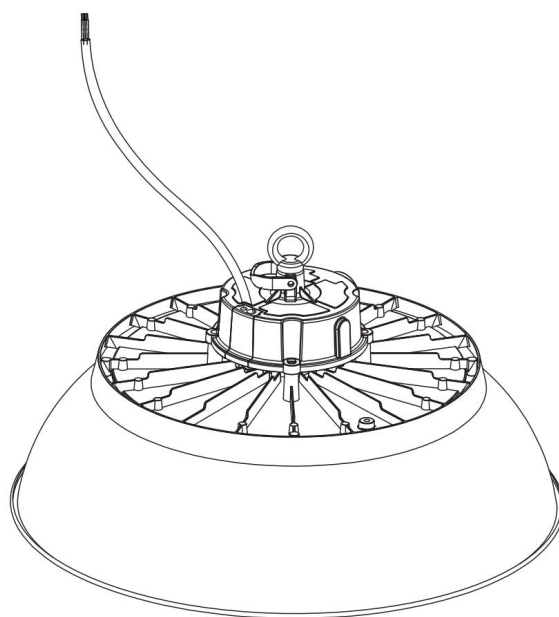
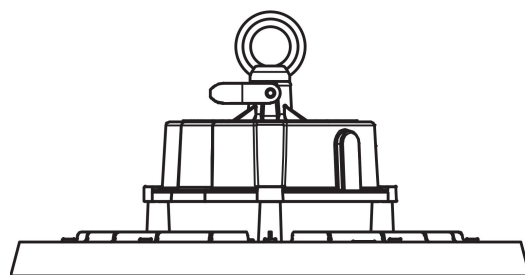


RHB10S/M/L | RHB10SP/MP/LP



Thank you for purchasing the ROLEDSDS product. Please read this manual carefully before use and keep it for future reference.

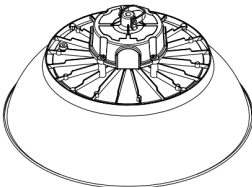


Fixture must be installed by a qualified electrician in accordance with all national and local electrical and construction codes and regulations. This device falls under class one and must be grounded!

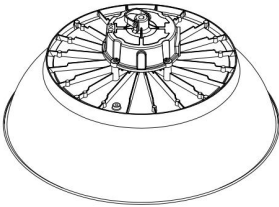


This version of the installation manual is applicable to the following products and their models:

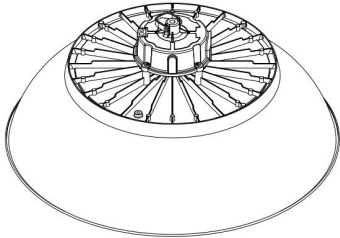
Product Model	S	M	L
150Lm/W	RHB10S	RHB10M	RHB10L
180Lm/W	RHB10SP	RHB10MP	RHB10LP



RHB10S / RHB10SP

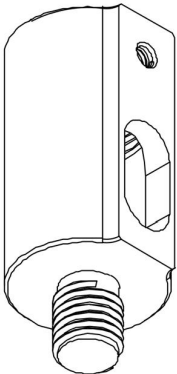
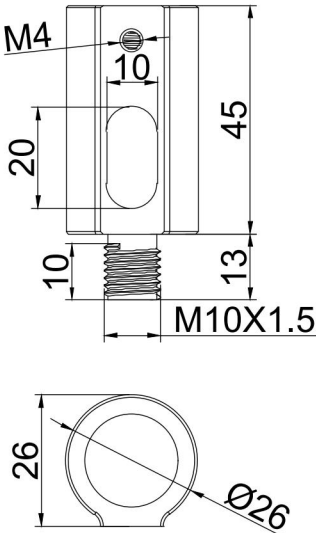


RHB10M / RHB10MP



RHB10L / RHB10LP

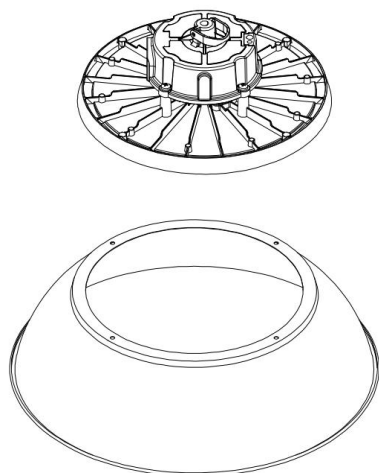
Note: This luminaire offers two mounting methods. Type A is Suspension Mounting and Type B is Pipe Mounting. Pipe Mounting requires the supplied M10 to G1/2 adapter for installation. The figure below shows the dimensional drawing of the adapter.



Route the power cable through the adapter's side opening.

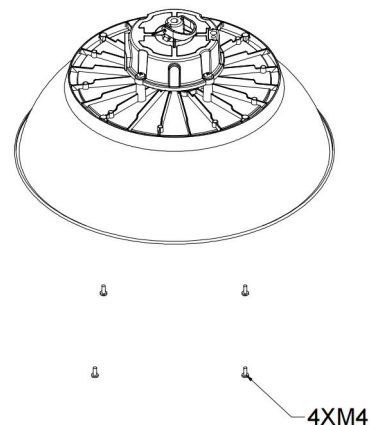
STEP 1: Reflector Assembly

①



Align reflector and mounting holes.

②

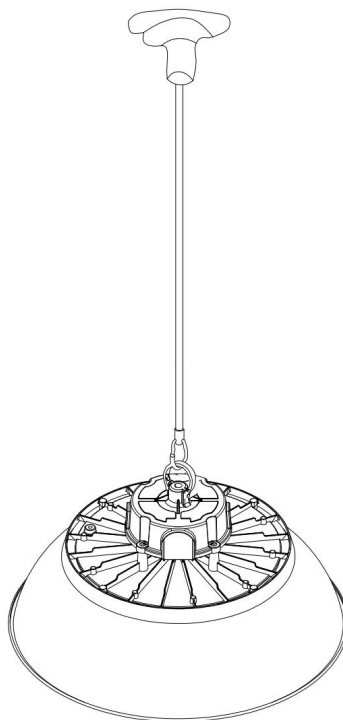


Secure the reflector with 4 pcs M4 screws.

STEP 2: Luminaire Installation

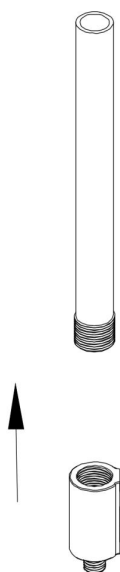
A.

Pre-install a qualified load-bearing suspension point, fasten the chain/wire rope to the luminaire lifting eye, hang the luminaire and check firm connection.



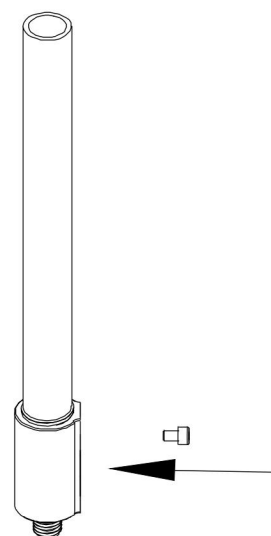
B.

①



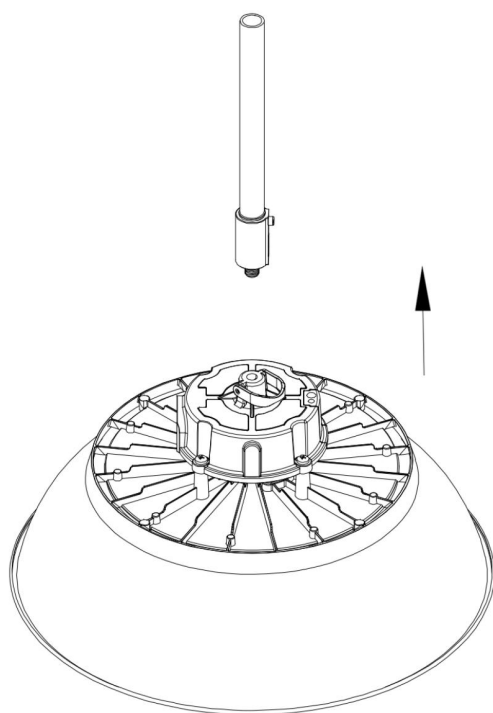
Attach and tighten the M10 to G1/2 adapter to the threaded pipe end.

②



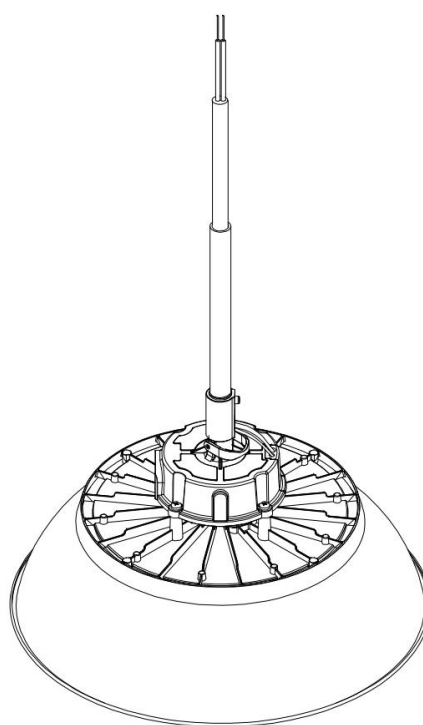
Route the power cable through the adapter's side opening, then tighten the M4 screw to secure.

③



Align the luminaire's M10 thread with the adapter, then screw and tighten.

④

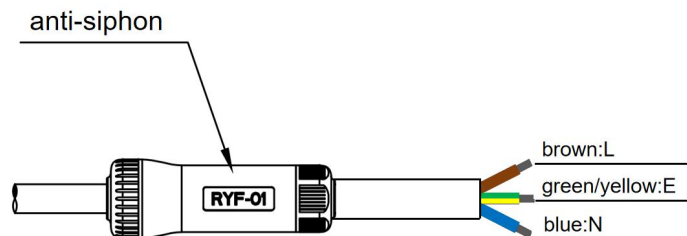


Connect the luminaire lead wire to the power cable.

STEP 2: Wiring Cable Installation

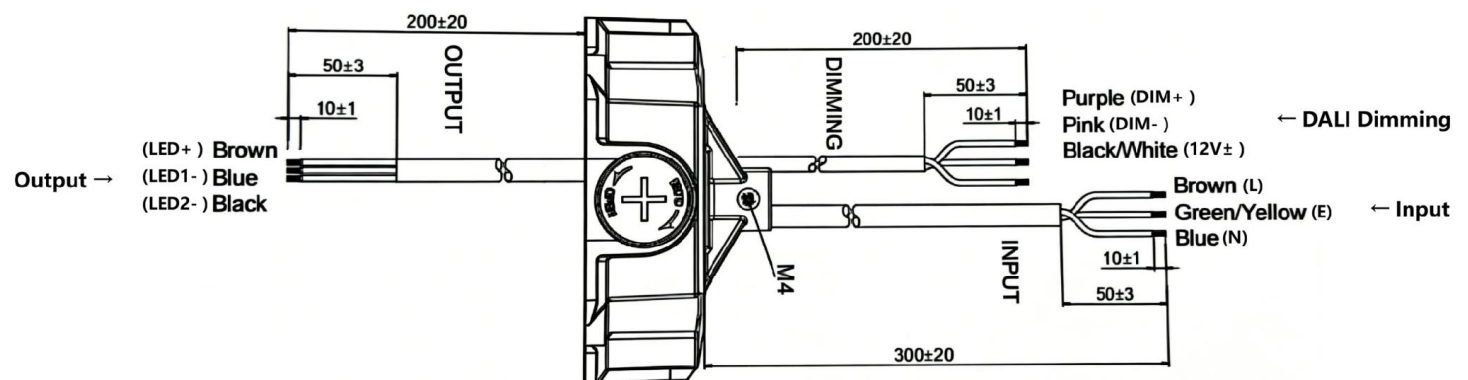
⚠ The connection of the power cord needs to be well connected in a waterproof junction box, which needs to be purchased separately.

ON/OFF AC



Power In: 3-core wire lead with anti-siphon

DALI Control AC



WARNING & NOTICE

- ⚠ To ensure product quality and safety, please follow the operating instructions in a safe place and under power-off conditions.
- ⚠ Installation or maintenance must be carried out by professional electricians. Do not connect the power supply before installation/maintenance is completed. Improper installation, maintenance or failure to follow the instructions may cause electric leakage risks.
- ⚠ The working voltage of this product is AC220V 50/60Hz. Do not use it beyond the rated voltage range. The luminaire contains fragile accessories. Please handle it with care during transportation and storage, and do not apply heavy pressure.
- ⚠ This product is mainly suitable for indoor stations, indoor factories and other places. Do not install it in areas where water tends to collect.
- ⚠ The grounding wire of this product must be reliably grounded. Damage to the luminaire caused by failure to ground as required is not covered by the warranty.
- ⚠ The LED light source inside the luminaire is not replaceable. The entire luminaire must be replaced when the light source reaches the end of its service life. The external flexible cable or cord of the luminaire is not replaceable. If the cord is damaged, the luminaire shall be scrapped immediately.
- ⚠ Complete the connection to the luminaire first, then wire the power supply to the electrical mains. Ensure correct polarity during wiring; incorrect connection may cause product malfunction.
- ⚠ The cable should be suitably protected against direct contact with the ground, and avoid letting the product come into direct contact with the ground.
- ⚠ Before powering up, please recheck the wiring polarity and grounding status, and only power on after confirming correctness.
- ⚠ Fixtures are not suitable to be covered in thermally-insulating material to prevent heat accumulation and safety hazards.
- ⚠ Regularly clean the light-transmitting cover and housing of the luminaire with alcohol or a dry cloth to ensure good light transmittance and heat dissipation.
- ⚠ Confirm that the luminaire is completely powered off before maintenance.
- ⚠ The operating ambient temperature of this product is $-20^{\circ}\text{C} \sim +40^{\circ}\text{C}$. When the ambient temperature is $>25^{\circ}\text{C}$, the product is only allowed to operate daily during the period from 45 minutes after sunset to 45 minutes before sunrise.

