
Easy-clean High Bay



Matters needing attention

- Before installing the lighting fixtures, please read this instruction manual carefully.
- The lighting fixtures should be installed, connected and tested by a certified installer based on the local regulations.
- Lamps should always be installed or replaced with care.
- Please check the local voltage in accordance with the product requirements before using the product.
- Relamping only can be done when the power is off and the lamp is completely cooled down.
- When a lamp is to be cleaned, make the power off and let it cool down completely. Clean the fixture with a soft cloth and a standard PH neutral detergent. Stainless steel finishing should be maintained regularly.
- Misuse of, or changes to the fixture shall nullify the guarantee.
- Don't cover the fixtures with flammable materials.
- Exclusively replaced by the manufacturer or his service agent or the similar qualified person in order to avoid a hazard.

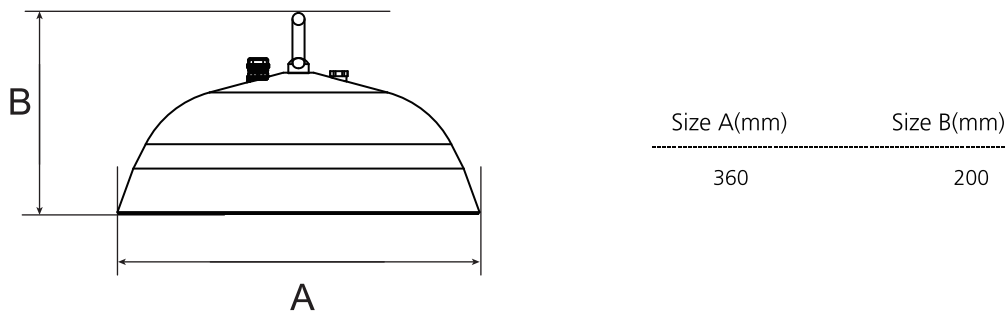
Temperature Characteristics T-ambient 25 °

Temperature	
Operating	-30~+50 °C
Storage	-40~+85 °C

Electrical Characteristics

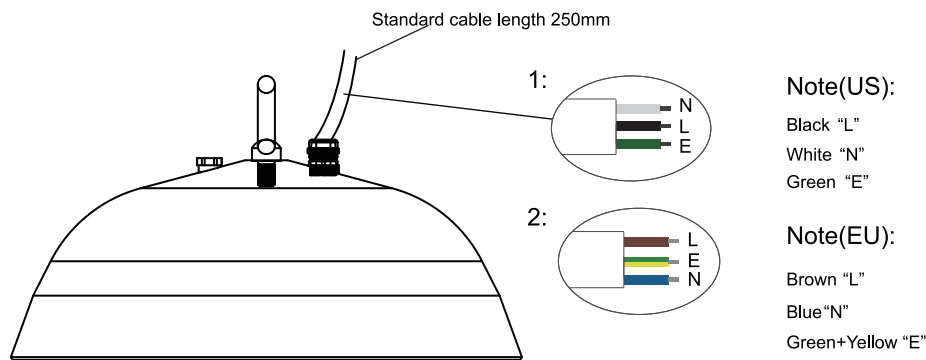
Input Voltage:	
US:	AC100~277V 50/60Hz
EU:	AC100~240V 50/60Hz
PF:	≥0.90
THD:	<20%
Power Efficiency:	≥0.9

1.Product Dimension

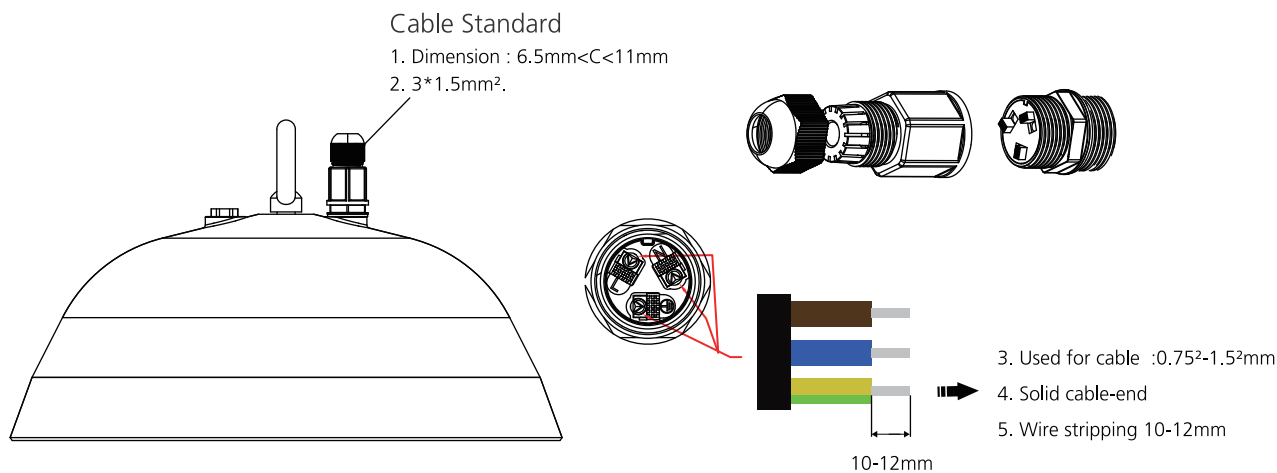


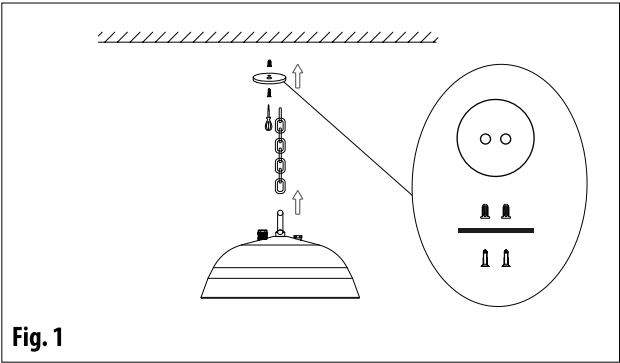
2. Installation

► Standard



► Fast connector






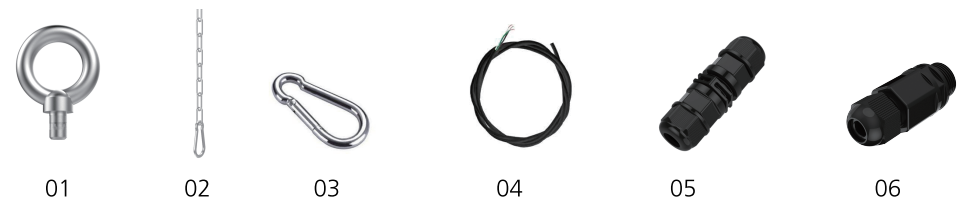
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Suspending

- A : Make a right position and screw hole.
B: Hook mounted.
C. Connect the wire by junction box after power-off.
D: Adjust the position of the fixture and clean it.

- Please Note:All the operations must be in the condition of power off
-  The luminaires are intended for indoor use or under shelter for outdoor use.

3.Accessory part number matrix



Accessories	IMAGE	DESIGNTION	MATERIAL	DESCRIPTION	QUANTITY	ACCESSORY USE
Standard	01	Round hook	Stainless steel	48X35X20mm	1PC	Used for suspending and Ceiling Mounted.
Optional	02	Chain	Stainless steel	1M/2M/5M	1PC	Used for suspending.
Optional	03	Carabiner	Stainless steel	60X29X6mm	1PC	Used for suspending.
Optional	04	Connecting line	Copper	120-277V	1PC	UL Three core cable
Optional	05	Bulgin	PC	120-277V	1PC	Waterproofing grade IP67
Optional	06	Fast connector	PC	120-277V	1PC	Waterproofing grade IP67