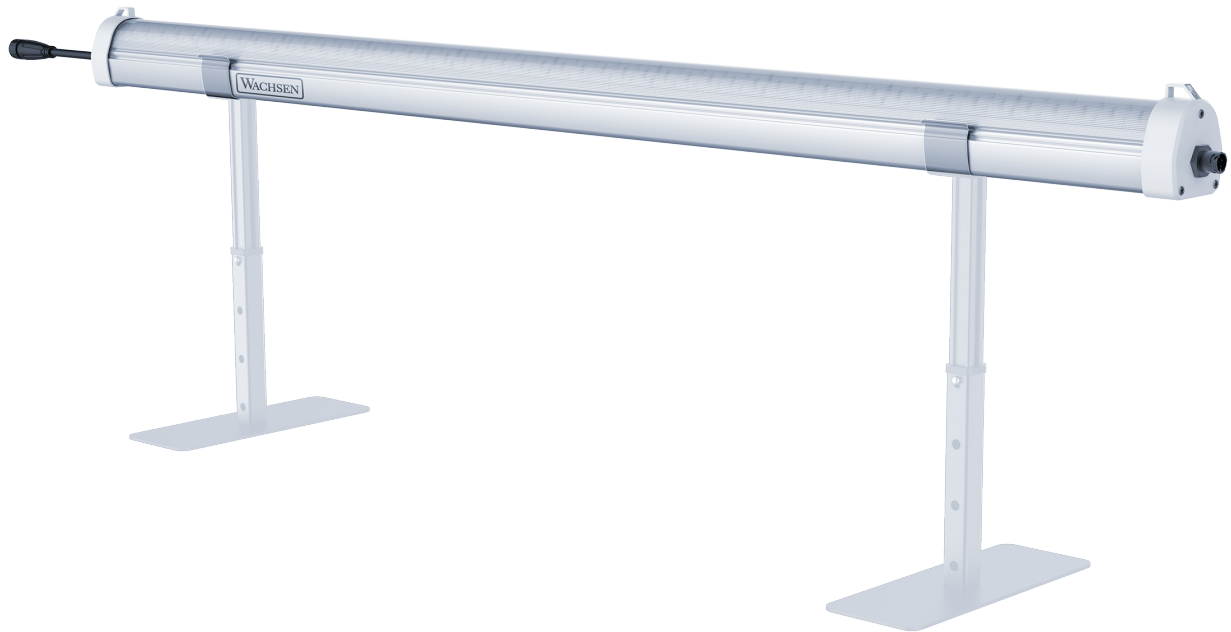




Under Canopy Light

INSTRUCTIONS

Model: WUC120



**Product shown with optional adjustable stands.*

Under Canopy Light (WUC120) – Instructions

Please read carefully before installing the light fixture and keep these manuals for future reference.

The light fixture must be wired in accordance with the national electrical code and all applicable local codes, with proper grounding safety required. This product must be installed by a person who is familiar with the construction and operation of the product and the hazards involved in accordance with applicable installation codes.

Warning: Before installing or maintaining the light fixture, please make sure the power is off. There is no user repairable parts inside the light fixture. This product is suitable for wet places, with dust and waterproof rating IP65.



SPECIFICATIONS:

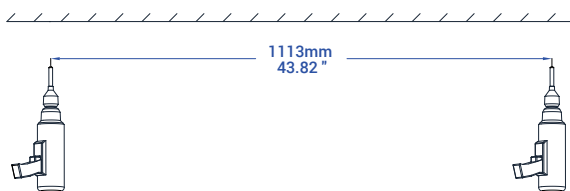
Watt	Input		Linkable	PPE	PPF	Fixture Dimensions	Network Port Type	Operating
120W	120–277VAC	120V	7PCS	2.6μmol/J	312μmol/s	46.8" x 1.6" x 2.2" (1190 x 41 x 57 mm)	RJ12	-10°C ~ +40°C
		230V	13PCS					
		240V	14PCS					
		277V	16PCS					

ROPE MOUNTING *(Accessory sold separately)*

Mount the light fixture on the ceiling, as described below:

1. Drill two fixing holes at 1113mm/43.82" intervals ceiling(as shown in Figure 1), and tap the hook (self-provided) into the fixing holes with a tool (as shown in Figure 2).
2. Hang the two grow light ropes (standard accessory) on the hooks of the ceiling (as shown in Figure 3).
3. Hang the light fixture on the two hooks (standard accessory) below the rope (as shown in Figure 4).
4. After installation, adjust the pulley (standard accessory) to keep the light fixture parallel with the ceiling so that to make the light fixture optimal force.

Figure 1



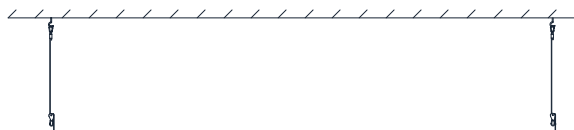
Drill two holes on the ceiling.

Figure 2



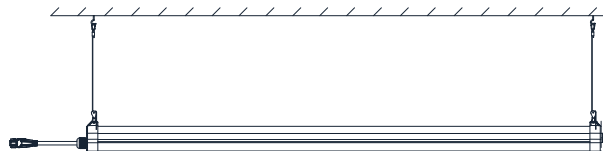
Tap the hook (self-provided) into the fixing holes with a tool.

Figure 3



Hang the grow light rope on the two hooks of the ceiling.

Figure 4



Hang the grow light on the two hooks of the rope.

ADJUSTABLE STANDS MOUNTING *(Accessory sold separately)*

1. Fasten the two lifting brackets to the light fixture at a distance of 125mm/4.92" from each end of the fixture respectively (distance can be adjusted according to specific needs) (as shown in Figure 5).
2. Press the button on the lifting brackets to adjust the height (as shown in Figure 6).

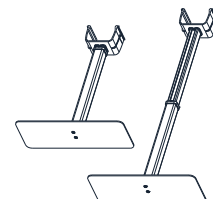
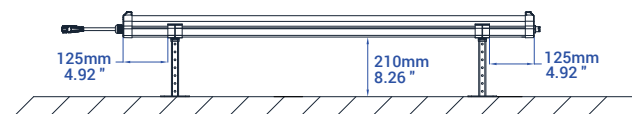
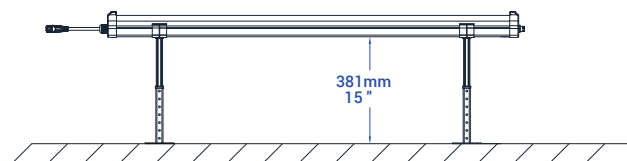


Figure 5



Fasten the two lifting brackets to the light fixture (Initial height)

Figure 6



Adjust the height of the lifting bracket (Maximum height)

POWER INPUT WIRE ASSEMBLY *(Accessory sold separately, accessory model L79-05)*

1. Power input wire (sold separately) is used to connect light fixture for power supply, please make sure that the threads are twisted into place (as shown in Figure 7).

Note: when using the extension wire, please disconnect the power to avoid the risk of electric shock.

Figure 7



LIGHT FIXTURE MAINTENANCE

Clean and Maintenance

Notice: please ensure that the light fixture is used within 45 °C; when the light fixture is powered on, please do not connect extension wires and power input wires, and do not clean or maintain the light fixture.

Please power off the light fixture before wiping it. Please wear gloves and use a dry dust free cloth to gently wipe the light fixture, do not use chemicals and corrosive solutions.

Troubleshooting

1. Check whether the wire voltage on the light fixture is correct.
2. Check whether the waterproof connector is properly installed.

WARRANTY INFORMATION



*From the date of purchase, the whole product has **5 years prorated warranty**. Coverage decreases over time. Damaged caused by manufacturing process, technology, components and other product itself, warranty service can be obtained. Please check the product carefully after opening the package, if there is any damage, please keep the package and contact the local distributor as soon as possible.

Warranty services **are not** available in the following cases:

----- Exceeding the period of valid service or free repair.

----- Human damage caused by improper use. For example, damage caused by improper installation, non-compliance with instructions, or incorrect use, damage caused by transportation or other accidents, and other causes of force majeure (e.g., natural disasters, voltage abnormalities, etc.).

----- Normal product aging, wear and tear, rust, etc., but does not affect normal use of the product.



Note: these instructions do not include all details or variations of the equipment to provide for conditions that may arise during installation, operation, or maintenance.