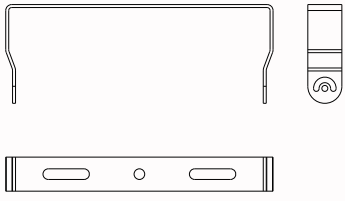
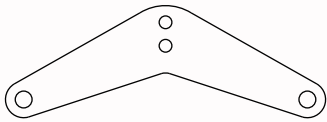
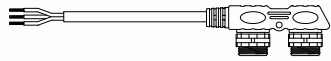
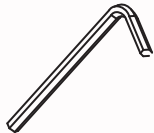

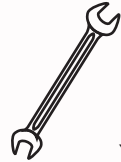
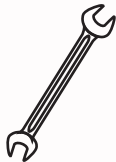





Accessory Package 2 (AP2)

<p>Ref#: AP- P1 Mounting Bracket</p>	<p>Ref#: AP2- P1 Connection Fitting</p>	<p>Ref#: AP2- P2 2-Module Waterproof Connection Cable</p>
 <p>X 1</p>	 <p>X 2</p>	 <p>X 1</p>
<p>Ref#: AP- T1 6mm Hexagonal Wrench</p>	<p>Ref#: AP- T2 5mm Hexagonal Wrench</p>	<p>Ref#: AP- T3 13-15mm Double-Headed Wrench</p>
 <p>X 1</p>	 <p>X 1</p>	 <p>X 1</p>
<p>Ref#: AP- T4 10-12mm Double-Headed Wrench</p>	<p>Ref#: AP- T5 Spare Screw Set</p>	
 <p>X 1</p>	 <p>X 4</p>	

Optional Accessories (not included in AP2)

<p>Ref#: AP- PX Steel Hanging Rope</p>	<p>Ref#: AP- P0 3-Pin Waterproof Cable Connector (welding free)</p>
 <p>X 6</p>	 <p>X 1</p>
<p>Φ: 3.0mm Length: 100 cm</p>	<p>*To connect the input end of the fixture and the output end of power line (refer to next page for connection)</p>

INSTALLATION INSTRUCTION

NOVA I 120W LED Modular Flood Light

X2

(AP2) X1

1 Get 2 standard 60W LED modules and Accessory Package 2 (AP2) ready.

be aware of the sequence of screw and washers

2 Release the screws on the LED module. Put 2 connection fittings (AP2-P1) in between and screw down.

be aware of the sequence of screw and washers

3 Install the mounting bracket (AP-P1).

AP2- P2

4 Attach each male connector on the modules to the 2-module waterproof connector cable (AP2-P2).

AP2- P2

L (Brown)
N (Blue)
G (Yellow/ Green) ⚡

5 Connect the L/N/G wire of waterproof connector cable (AP2-P2) to the L/N/G wire of power line accordingly. Waterproof cable connector (AP-P0) is strongly recommend. Please contact our sales representative to order.

3-Core Waterproof Cable Connector (Ref#: AP- P0) Connection Instruction

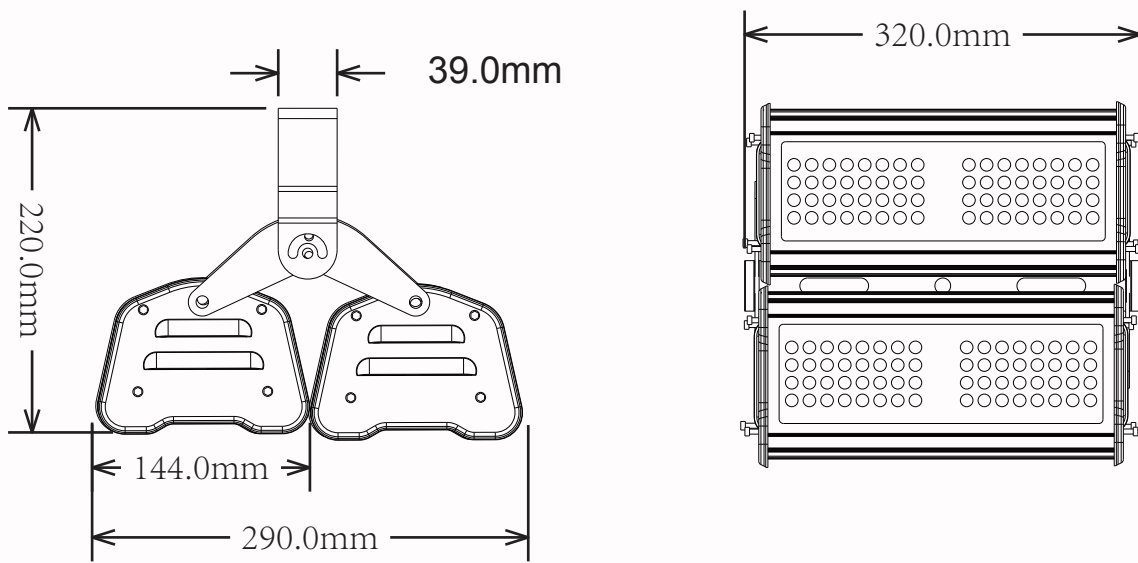
INPUT: 90-277 Vac
0.6A_Max

Waterproof Level: IP67
Material: NYLON
Withstand Voltage: 1500V
Contact Resistance: 5

L N G

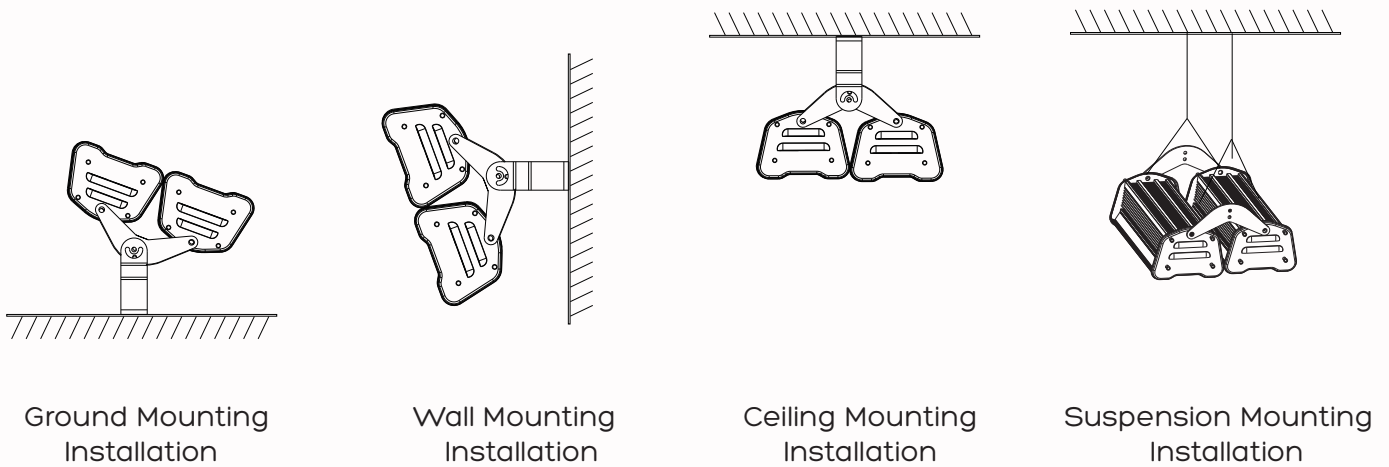
AP- P0

Product Size



LED Module

4-Way Installation



Warning & Cautions

⚠ WARNING

- Risk of electric shock
- Risk of burn injury

⚠ CAUTION

- Unit will fall if not installed properly
- Long time eye contact from the vicinity will lead to temporary or permanent blindness