

LED Work Light High Bay Instructions

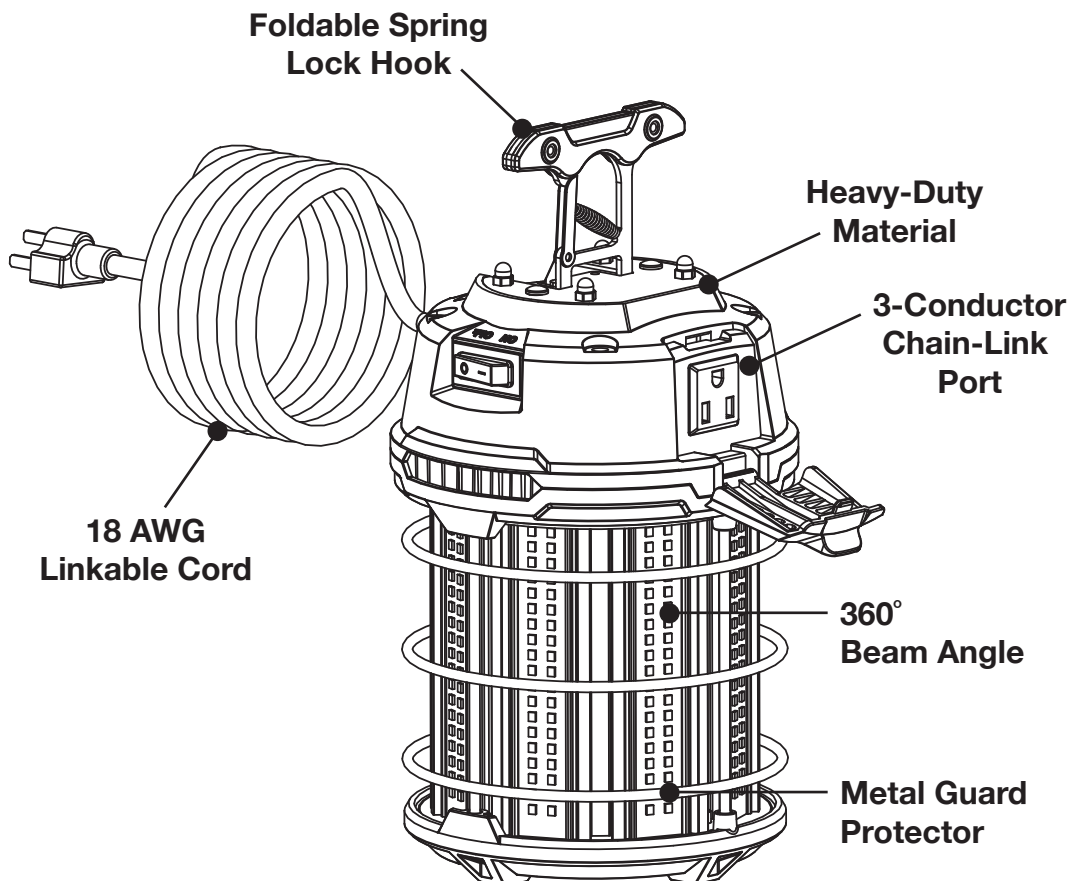


Warning:

RISK OF ELECTRIC SHOCK

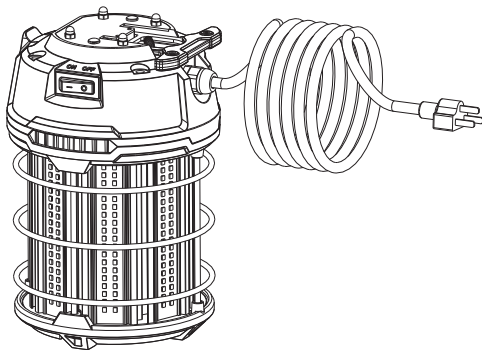
IMPORTANT: READ BEFORE REMOVING FIXTURE FROM BOX. KEEP THIS INSTRUCTION MANUAL FOR FUTURE REFERENCE.

- Disconnect electrical power to fixture and follow proper lockout/tag out procedures before installation or maintenance. Contact a qualified electrician for installation.
- DO NOT disassemble the fixture
- Use ONLY in 120VAC, 60Hz circuits
- Suitable for use in a damp locations
- **DO NOT use with extension cords near water or wherever water may be accumulate.**



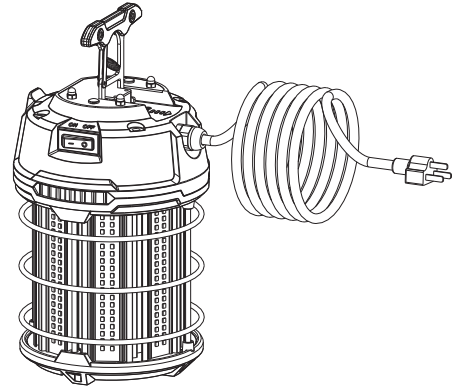
Hook Installation

1. Check whether the appearance of the fixture is in good condition (Pic. 1)



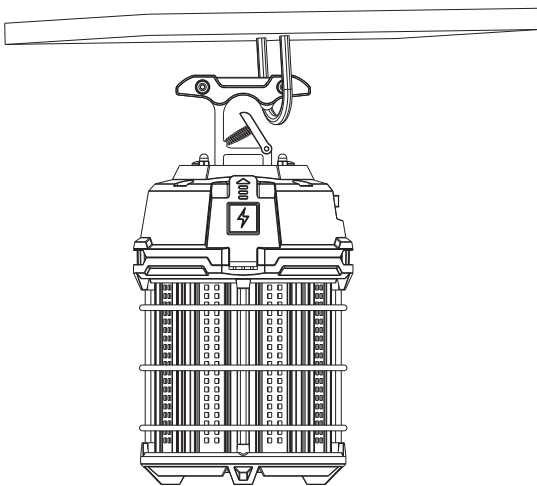
Pic. 1

2. Stand the metal hook up (Pic. 2)



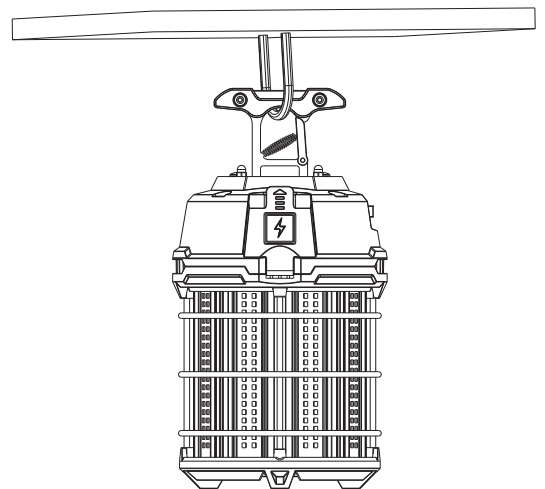
Pic. 2

3. Rotate the buckle of the hook and hang it on the ring or rope (Pic. 3)



Pic. 3

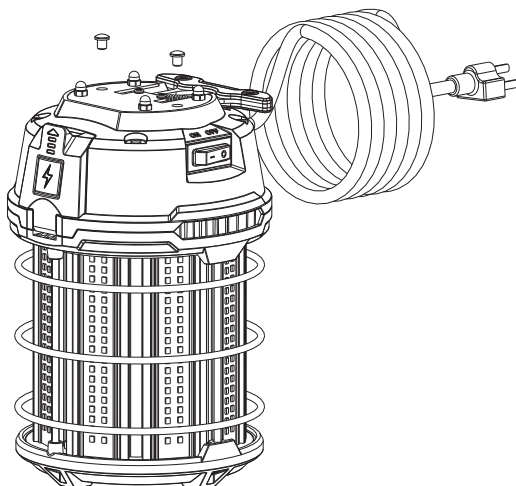
4. Installation finished (Pic. 4)



Pic. 4

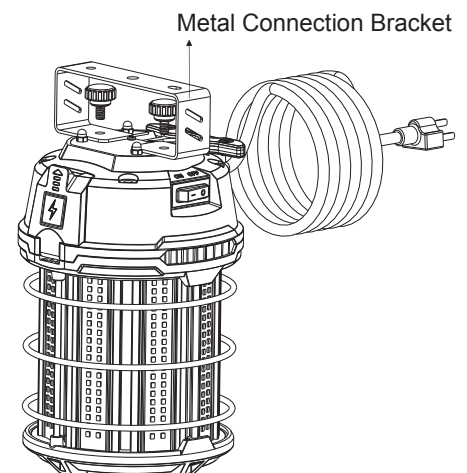
I-type Support Bracket Installation

1. Remove the protective glue plugs inside the two bracket mounting holes on the top (Pic. 5)



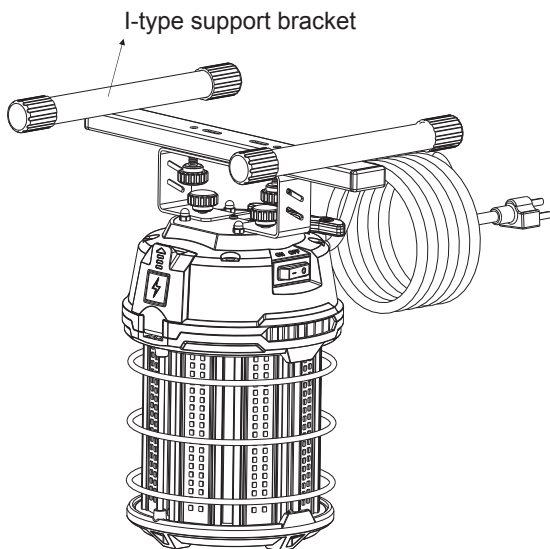
Pic. 5

2. Install the metal connection bracket on the top of the product with two M6*12 screws (Pic. 6)



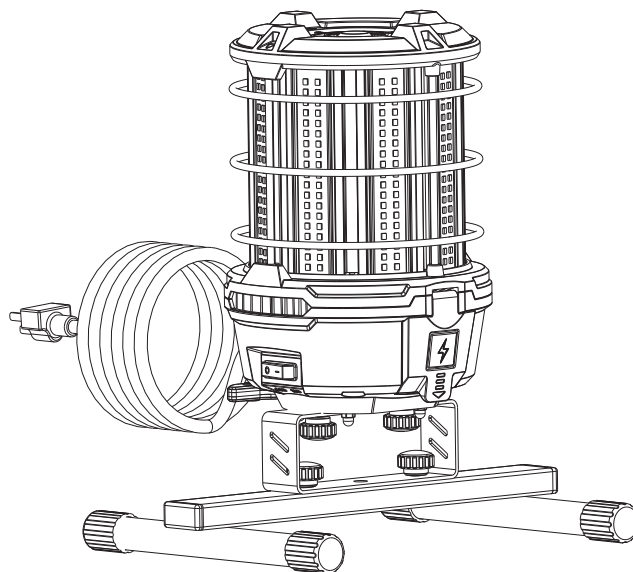
Pic. 6

3. Install the I-type support bracket with two M6*16 screws on the connecting bracket (Pic. 7)



Pic. 7

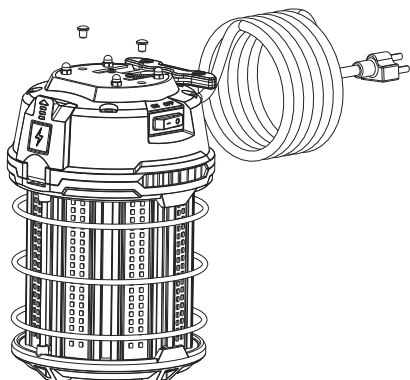
4. I-type support bracket installation finished (Pic. 8)



Pic. 8

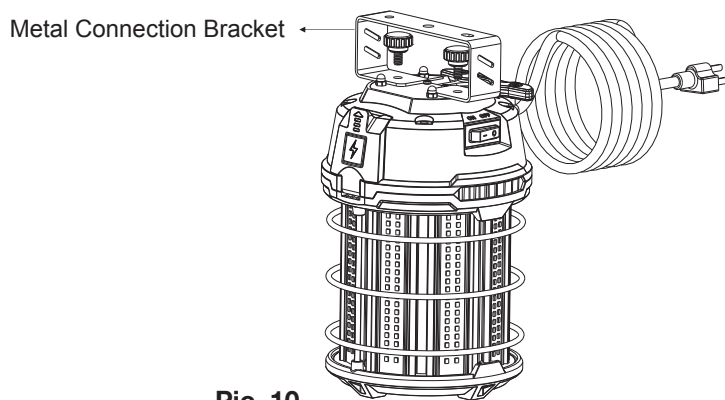
Tripod Installation

1. Remove the protective glue plugs inside the two bracket mounting holes on the top (Pic. 9)



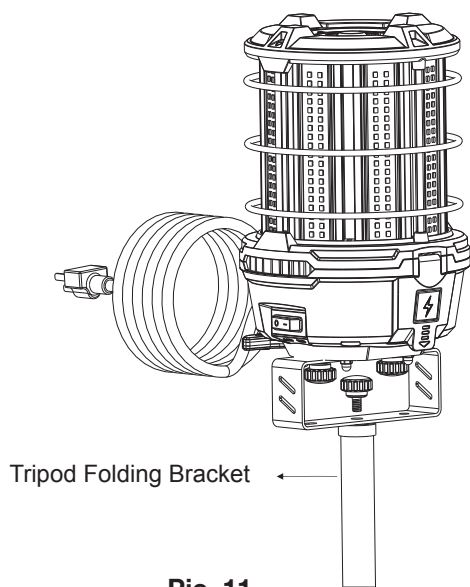
Pic. 9

2. Install the metal connection bracket on the top of the product with two M6*12 screws (Pic 10)



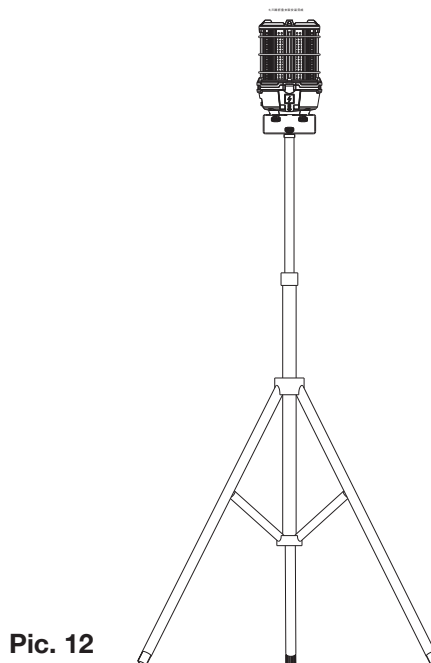
Pic. 10

3. Install the metal connection bracket on the tripod folding bracket with one M6*20 screw (Pic 11)



Pic. 11

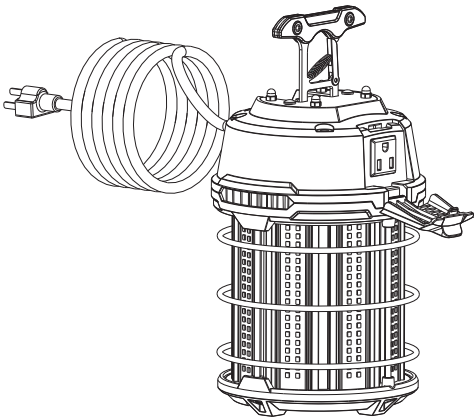
4. Tripod folding bracket installation finished (Pic 12)



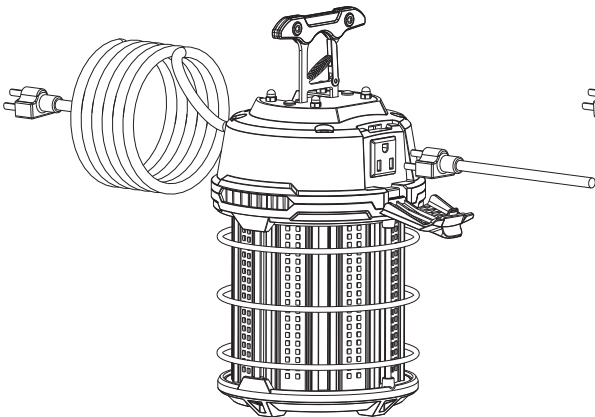
Pic. 12

Linking Additional Units

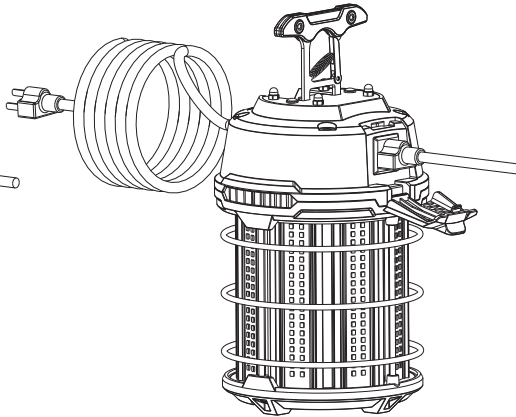
1. Turn down to open the protective cover (Pic. 13)
2. Insert the American standard three-hole plug into the socket (Pic. 14)
3. Product linked one by one (Pic. 15)



Pic. 13



Pic. 14



Pic. 15

WATTAGE	UL CURRENT @ 120V	LINKABLE QTYS
200W	2	4pcs
150W	1.5	6pcs
100W	1	8pcs
60W	0.6	12pcs