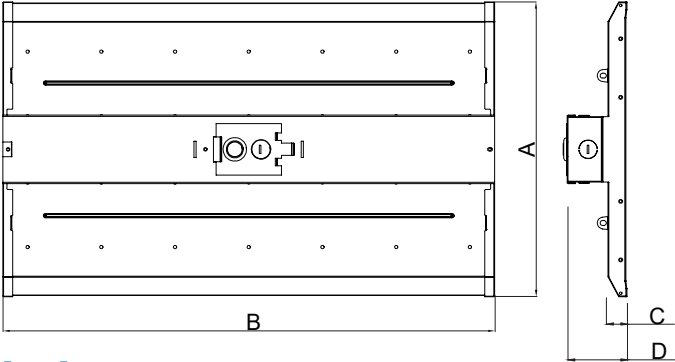


Technical Drawing



Power.	A	B	C	D
80W	300mm	600mm	23mm	73mm
110W	300mm	600mm	23mm	73mm
160W	300mm	600mm	23mm	73mm
220W	360mm	600mm	23mm	73mm
165W	360mm	1160mm	23mm	73mm
240W	360mm	1160mm	23mm	73mm
320W	360mm	1160mm	23mm	73mm

Unit: mm

Installation

1. Hook the chain as below pic.

The diagram shows a chain being attached to the top of the fixture. A red arrow points to the chain, and the word "Chain" is written next to it.

2. Insert the hook into the slotted hole as shown below.

The diagram shows the fixture being lifted by the chain. Red arrows indicate the hook being inserted into the slotted hole on the top of the fixture.

3. Hook up the chain on the ceiling anchor.

The diagram shows the fixture being suspended from a ceiling anchor. A red arrow points upwards from the ceiling anchor to the chain.

4. Turn off power, and make wiring connectio with terminal cap (see wiring instrucion below).

The diagram shows the terminal cap being inserted into the wire entry on the bottom of the fixture. A red arrow points to the terminal cap.

TO SOURCE
120-277V
120-347V

AC-L (BLACK) → FIXTURE → GREY (DIM-) DIMMING
AC-N (WHITE) → → PURPEL (DIM-)
GREEN (GRD) → →

5. Insert the terminal cap and wires into the driver box.

The diagram shows the terminal cap and wires being inserted into the driver box on the bottom of the fixture.

6. Insert the wire terminal joint to the wire entry. Installation completed.

The diagram shows the wire terminal joint being inserted into the wire entry on the bottom of the fixture. A red arrow points to the wire terminal joint.