

Valore

V2 & V4



EACH MODEL NUMBER CONSISTS OF THE FOLLOWING:
SERIES / LUMENS / LENGTH / COLOUR TEMPERATURE /
INPUT / VOLTAGE

SERIES:	V2; V4
LUMENS:	V2: LO (15,529), HO (22,247) V4: LO (30,315), HO (44,959)
LENGTH:	2FT; 4FT
COLOUR TEMP.:	3500K, 4000K, 5000K
INPUT:	120-277V, 347V

IMPORTANT SAFEGUARDS

When using electrical equipment, basic safety precautions should always be followed including the following:

READ AND FOLLOW ALL SAFETY INSTRUCTIONS.

1. Do not let power cords touch hot surfaces.
2. Do not mount near gas or electric heaters.
3. Equipment should be mounted in locations and at heights where unauthorized personnel will not readily subject it to tampering.
4. The use of accessory equipment not recommended by Beluce Canada Inc., may cause an unsafe condition, and will void the warranty.
5. Do not use this equipment for other than its intended purpose.
6. Servicing of this equipment should be performed by qualified service personnel.

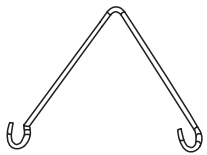
SAVE THESE INSTRUCTIONS!

First make sure power is turned off before starting the installation!

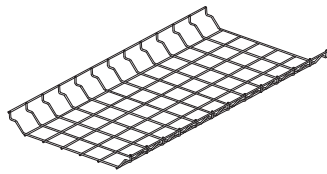
WARNING

No user serviceable parts. Refer service to a qualified service technician. Read instructions prior to installing and/or operating this device. Installation should be performed by a licensed electrician/installer in accordance with local codes.

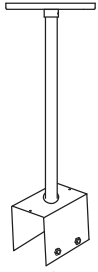
Accessories



V-clip (x2)



Wireguard (optional)

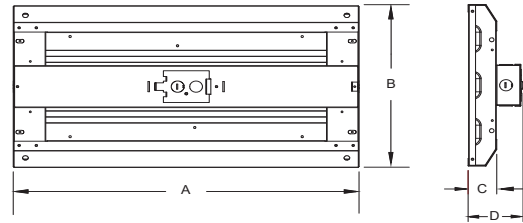


Pendant (optional)



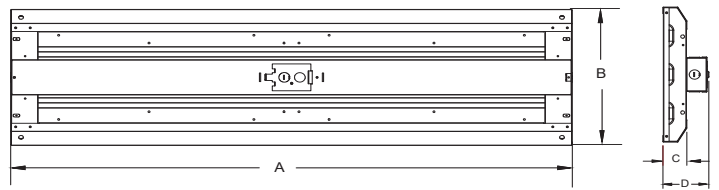
Aircraft Cable (optional)

V2



LO - A: 605mm (23.8"); B: 320mm (13.8"); C: 50mm (2"); D: 95.9mm(3.8")
 HO - A: 605mm (23.8"); B: 440mm (17.3"); C: 50mm (2"); D: 95.9mm(3.8")

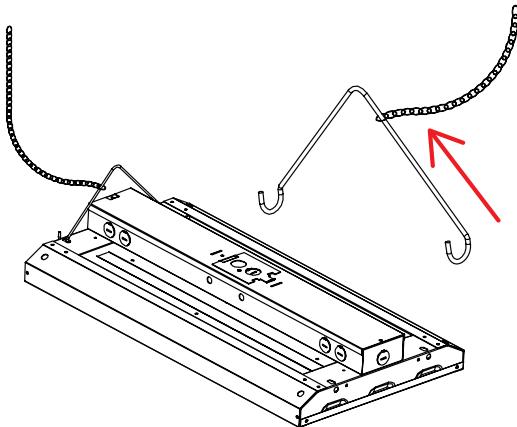
V4



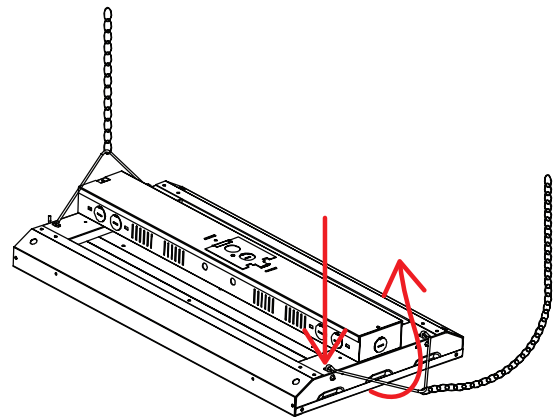
LO - A: 1165mm (45.9"); B: 320mm (13.8"); C: 50mm (2"); D: 95.9mm(3.8")
 HO - A: 1165mm (45.9"); B: 440mm (17.3"); C: 50mm (2"); D: 95.9mm(3.8")

Chain Mounting

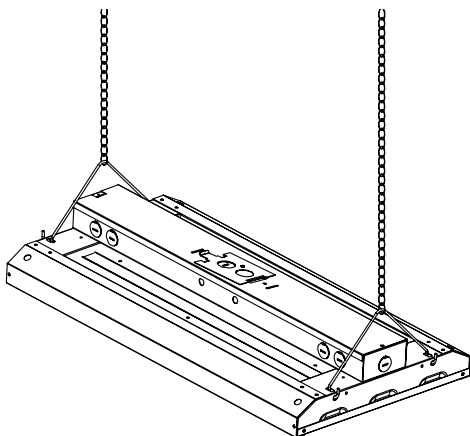
1. Loop the chain through the v-clip (chain by others).



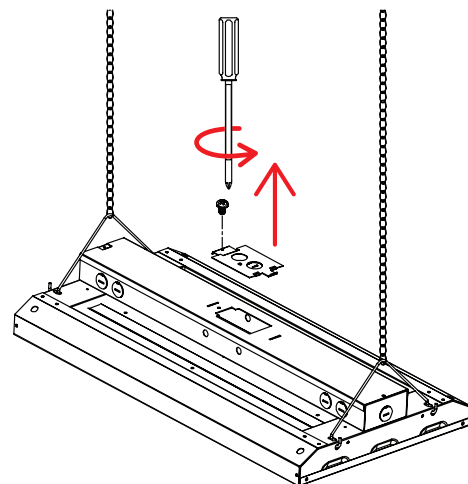
2. Insert the v-clip into the hole, rotate hook up.



3. Connect the chain to the installation location.

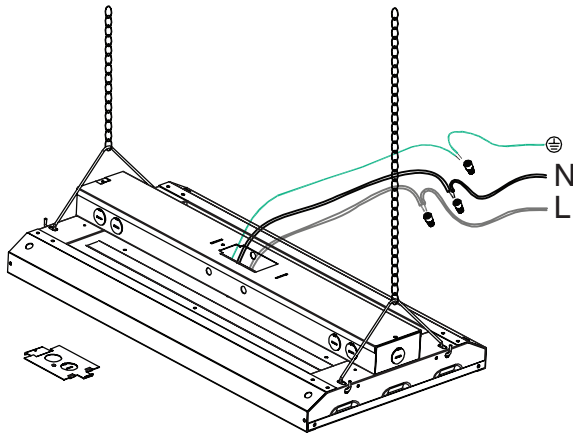


4. Unscrew cover plate to access the terminal block.

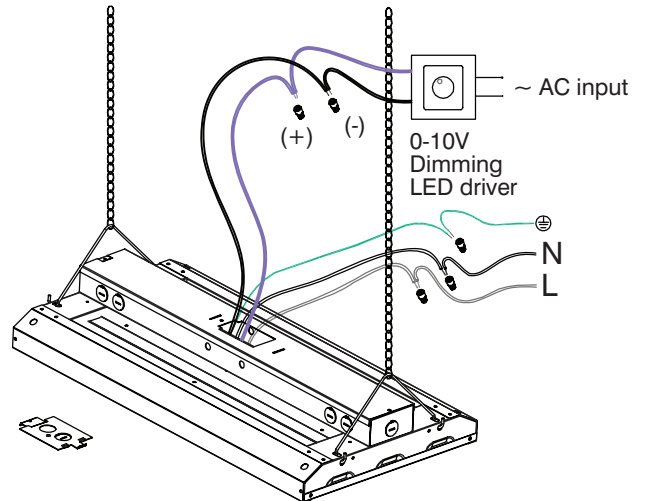


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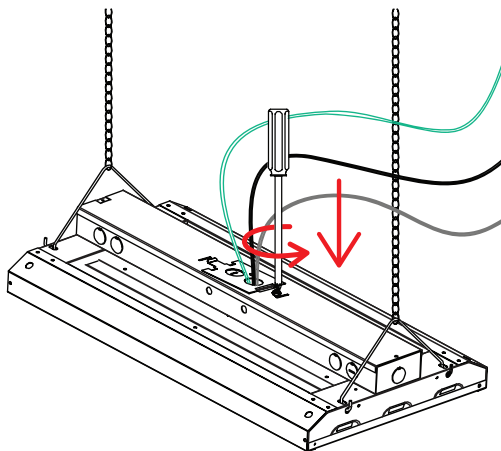
5. Connect AC supply and ground as labeled on the provided wire leads. CAP unused wire!



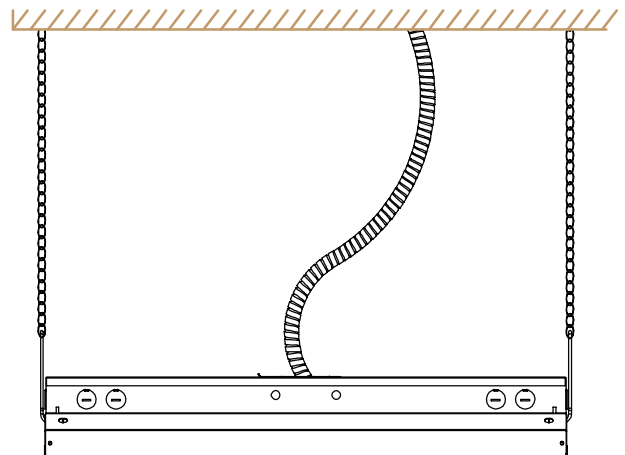
6. For dimmer switch wiring details, please refer to dimmer manufacturer's installation guide (not provided by Beluce).



7. Route wiring through a flexible conduit (not provided by Beluce). Screw cover plate back on unit.

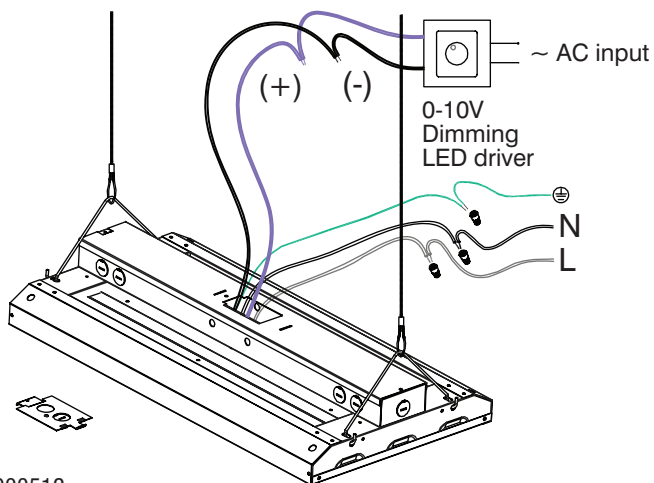


8. Adjust the luminaire height, level and balance.

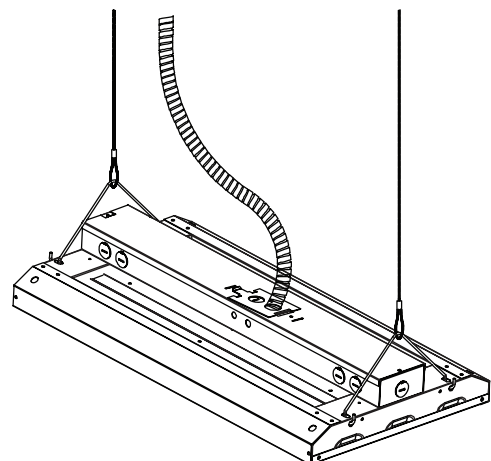


Aircraft Cable Mounting

1. Install the aircraft cable like the installation of chain (see **Chain Mounting**, step 1).



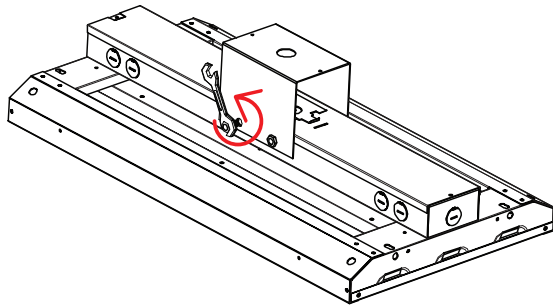
2. Reinstall the access plate.



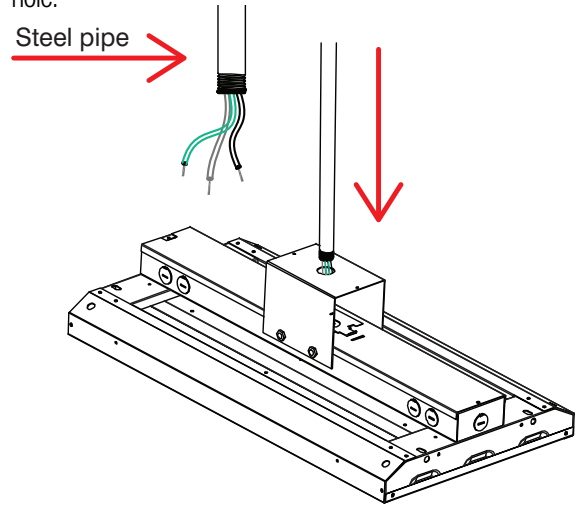
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Pendant Mounting

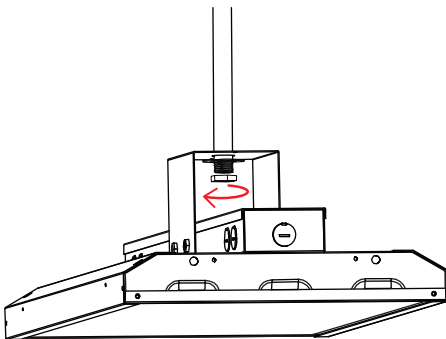
1. After opening the terminal block, screw the pendant bracket into the unit until secure.



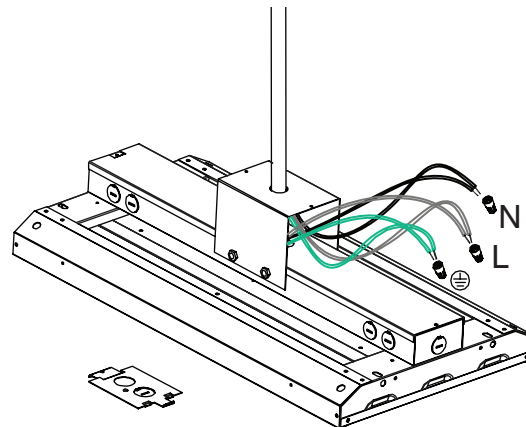
2. Insert the stem into the pendant bracket through the threaded hole.



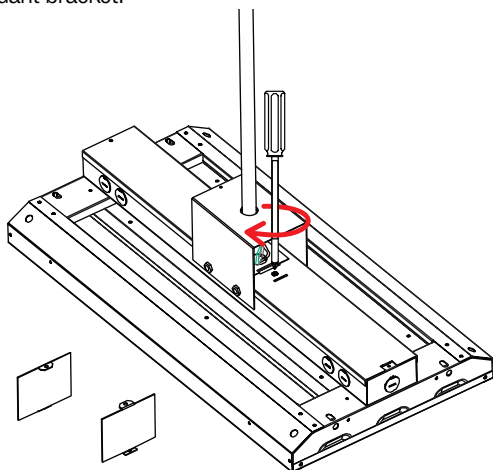
3. Secure the stem to the bracket with the locknut.



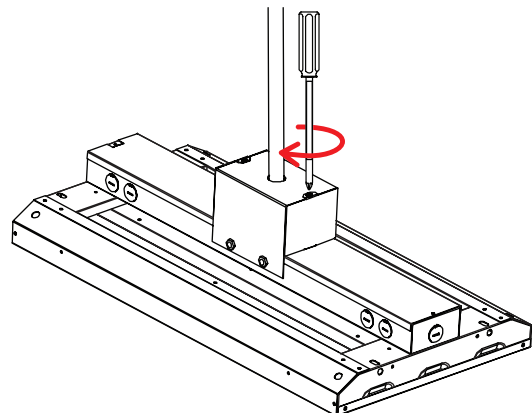
4. Connect AC supply and ground as labeled on the provided wire leads. CAP unused wire!



5. Secure the terminal block by screwing the access plates on to the pendant bracket.



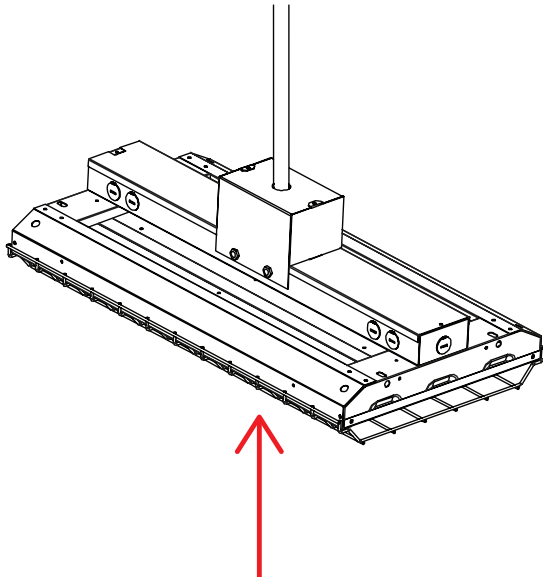
6. Secure the last plate by screwing the access plates to the pendant bracket.



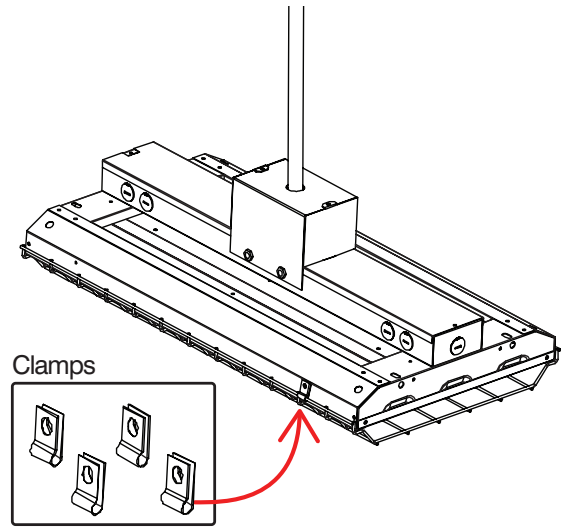
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Wireguard Installation

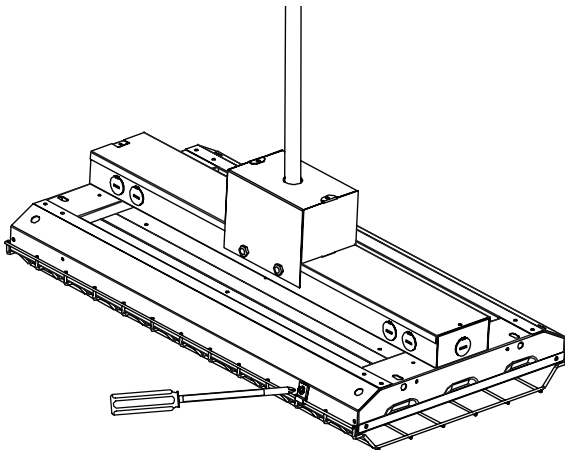
1. Align wireguard to the unit and snap in place.



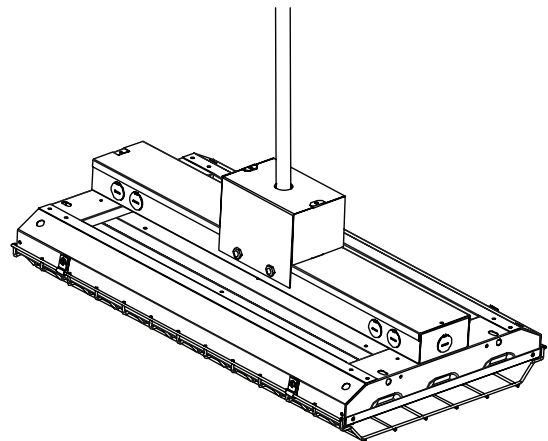
2. Secure the wireguard in place with the provided clamps.



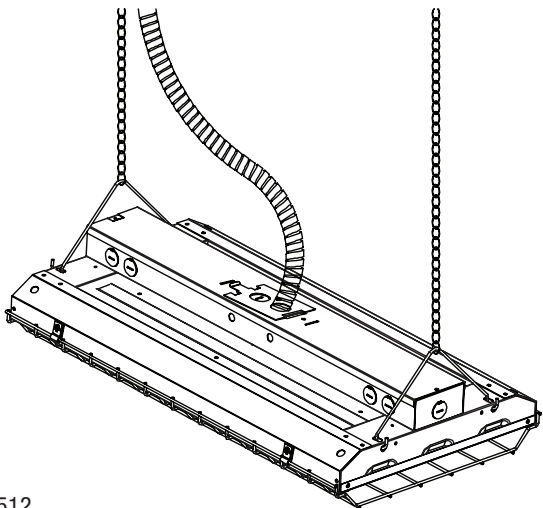
3. Screw the clamps in place.



4. Wireguard installation is complete.



5. Also suitable for **Chain** and **Aircraft Cable Mounting**.



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