

INSTALLATION INSTRUCTIONS

IMPORTANT SAFEGUARDS

Read & Follow All Safety Instructions

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

1. Disconnect power before performing work on electrical equipment (using the light switch to turn off the power is not sufficient to prevent electrical shock)
2. Do not use outdoors
3. Do not mount near gas or electric heaters
4. Do not install in unstable, loose or breakable surfaces and do not let objects impact or exert force on the surface of the fixture
5. Equipment should be mounted in locations and at heights where it will not be subjected to tampering by unauthorized personnel
6. The use of accessory equipment not recommended by Beghelli Inc may cause an unsafe condition and will void the unit's warranty
7. Do not use this equipment for other than its intended purpose
8. Installation and servicing of this equipment should be performed by a qualified electrician familiar with the product and the hazards involved
9. To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects

NOTE: THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED



WARNING

1. Verify correct supply voltage by comparing it with the luminaire label information
2. All wiring connections should be capped with UL approved wire connectors
3. Use minimum 90°C Supply Wires



CAUTION

1. Avoid direct eye exposure to the light source while it is on
2. Beware- small parts and packing material may be hazardous to children
3. Risk of burn; Disconnect power and allow fixture to cool before handling fixture

SAVE THESE INSTRUCTIONS

CCT & LUMEN SELECTABLE SWITCHES LOCATION

1. Remove the Switch Cover as shown in fig. 1 and slide Switches to desired lumen output and CCT as shown in fig. 2 (Default factory setting is 4000K at highest lumens output)

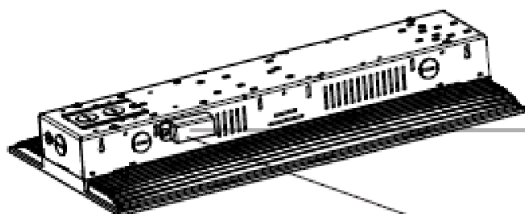
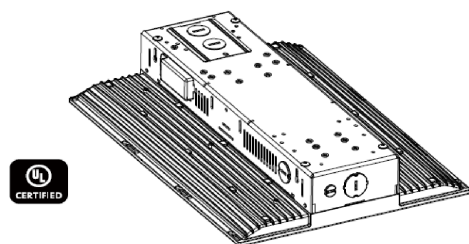
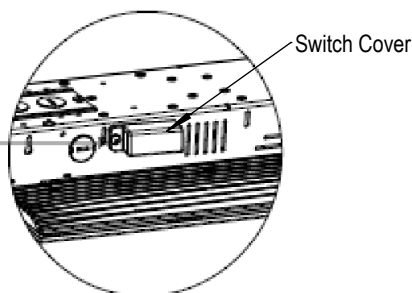
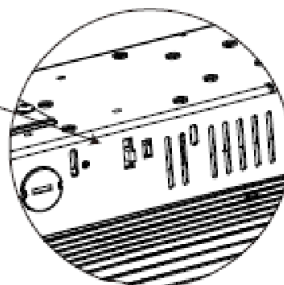


fig. 1



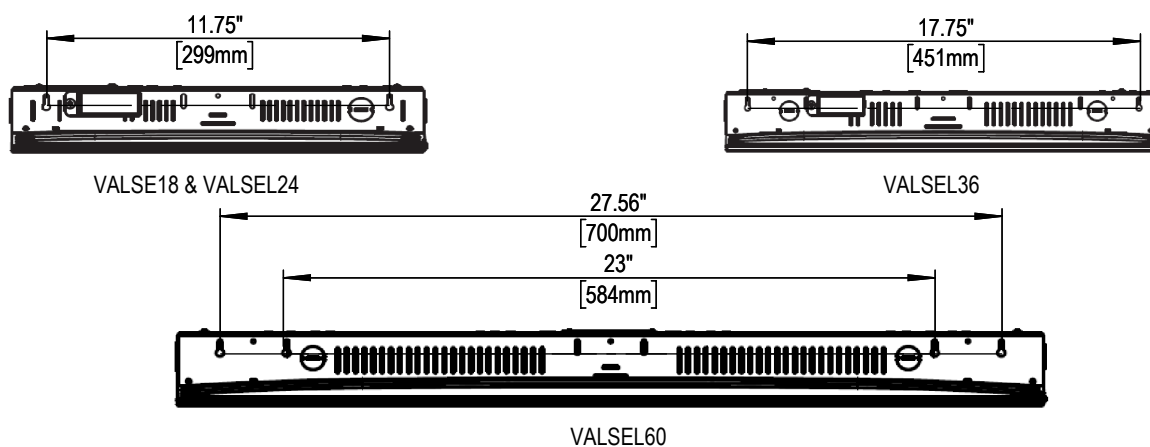
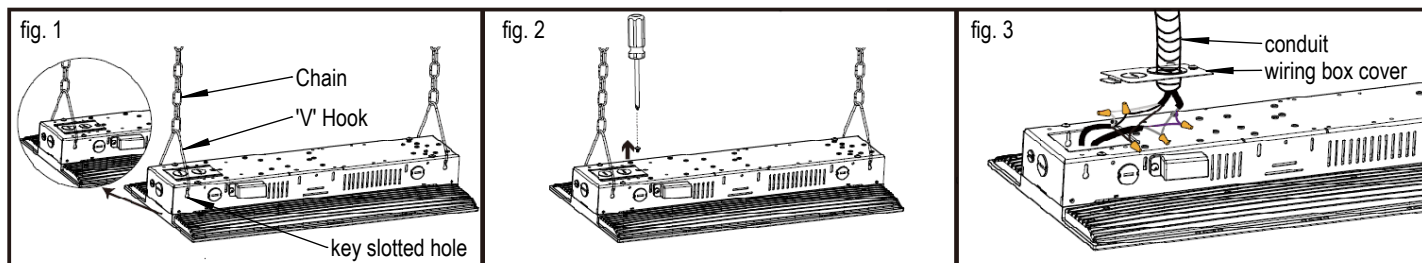
Switch Cover

fig. 2



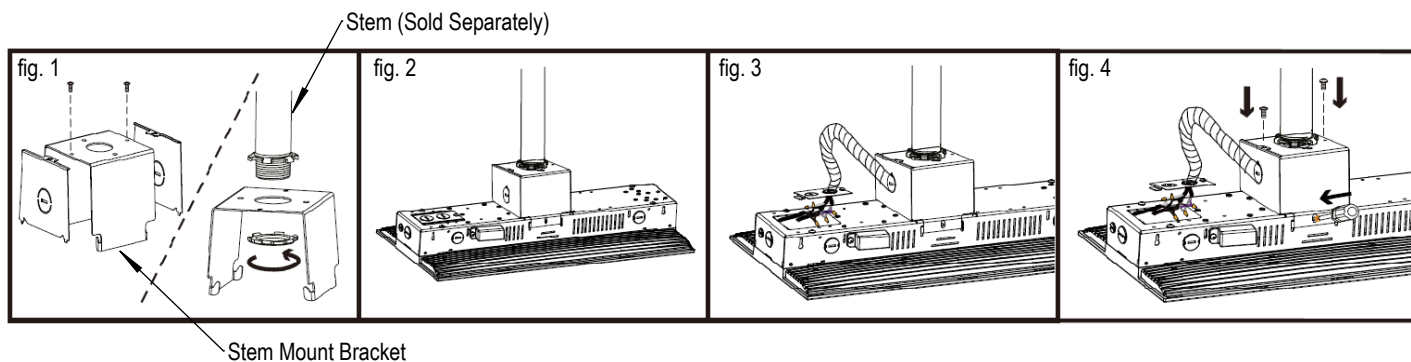
CHAIN HANG (STANDARD)

1. Remove fixture and Chain Kit from carton box (Chain Kit consists of (2) 'V' Hooks, (2) Chains (1 Meter long))
2. Attach the 'V' Hooks to the chains (fig. 1)
3. Hook the 'V' Hooks onto the key slotted hole on the side of the electrical compartment (fig. 1)
4. Hang the fixture to a structure that can sustain the fixture's weight
5. Attach conduit (by others) to the fixture's wiring box cover. Make electrical connections according to Wiring Diagram on page 4 (fig. 3)
6. Re-install electrical box cover on the electrical compartment



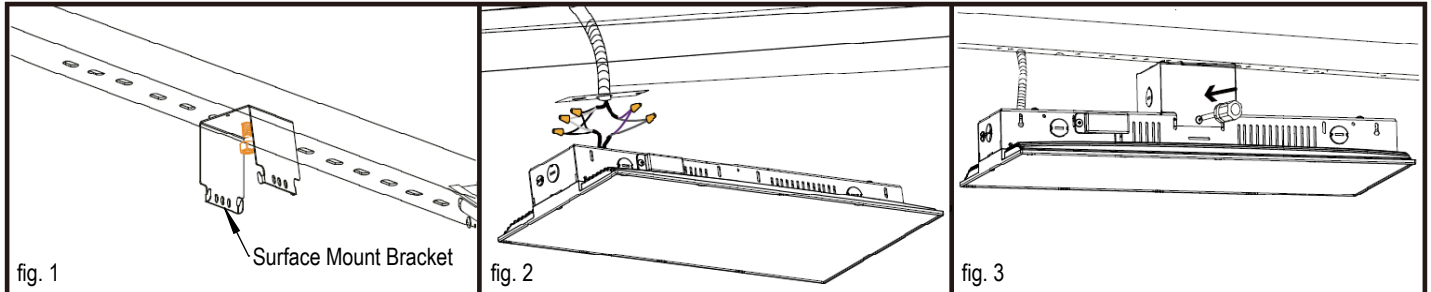
PENDANT MOUNT BRACKET (ACCESSORIES) (VALPK)

1. Attach stem to the Stem Mount Bracket (fig.1)
2. Secure Stem Mount Bracket onto fixtures slots on the side of the electrical compartment (fig. 2)
3. Attach flexible conduit to wiring box cover and to the side of the Stem Mount Bracket (fig. 3)
4. Make electrical connections according to the wiring diagram on page 4
5. Secure Stem Mount Bracket to electrical compartment (fig. 4)



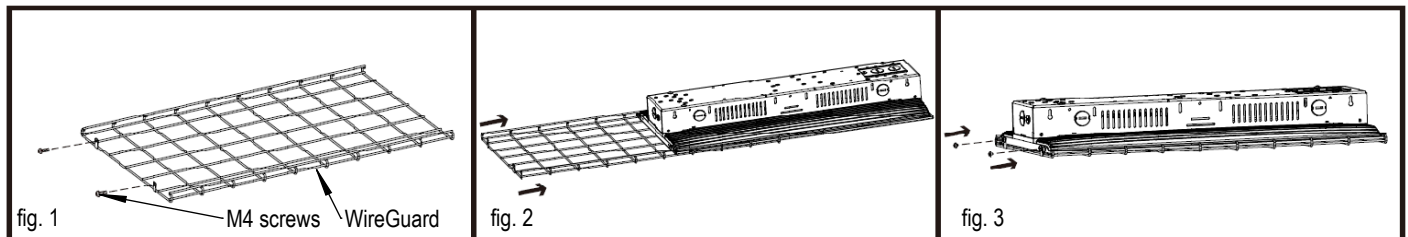
SURFACE MOUNT BRACKET (ACCESSORIES) (VALSM)

1. Attach Surface Mount Bracket to ceiling/structure that can sustain the fixture's weight (fig. 1)
2. Attach flexible conduit to wiring box cover and make electrical connections accordingly to the wiring diagram on page 4 (fig. 2)
3. Secure Surface Mount Bracket to electrical compartment (fig. 3)



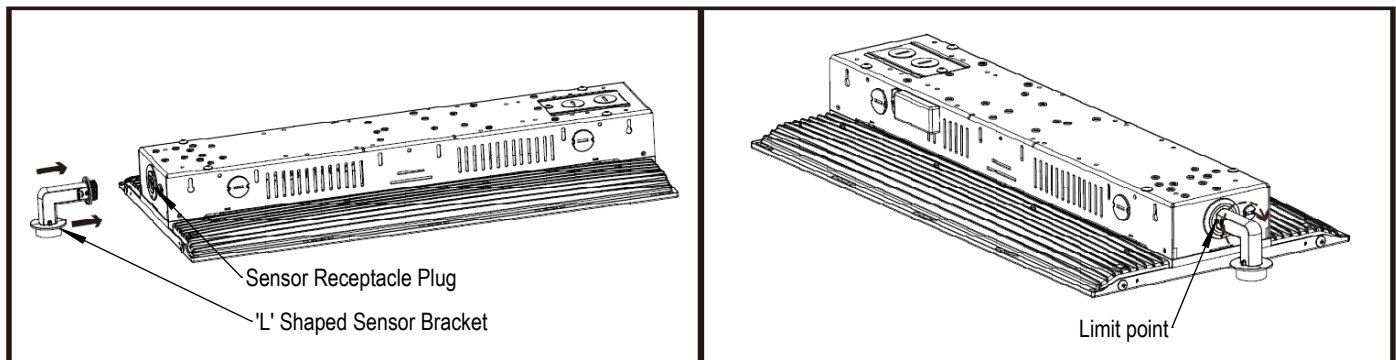
WIREGUARD KIT (ACCESSORIES) (WGVAL18, WGVAL24, WGVAL36, WGVAL60)

1. Slide the WireGuard onto the housing on the short side (fig. 2)
2. Secure the WireGuard to the housing using M4 screws (fig. 3)

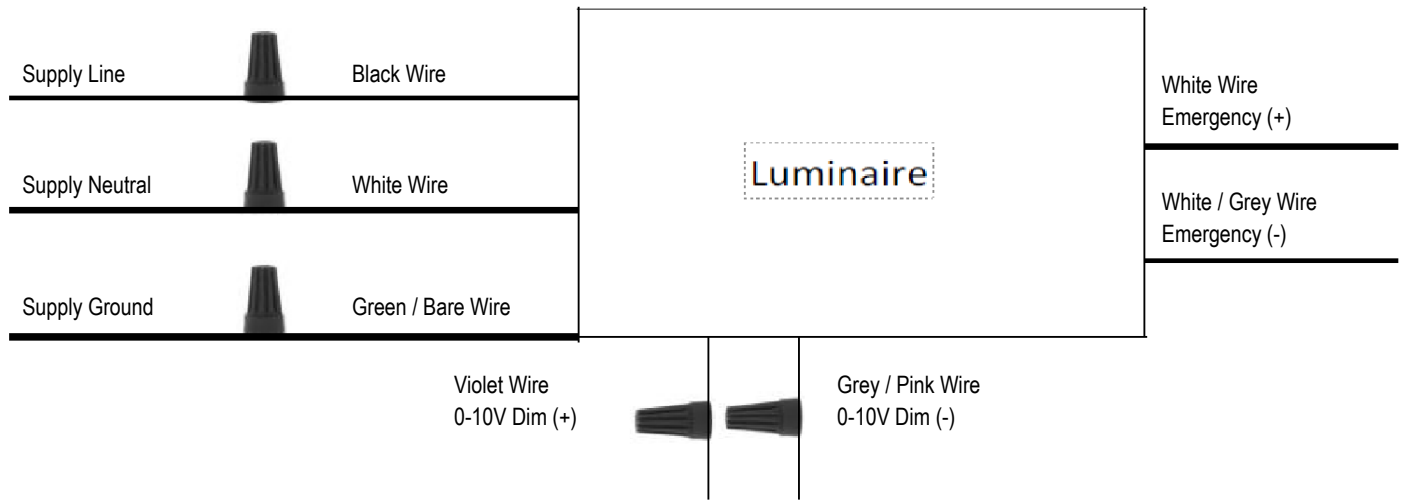


SENSOR KIT (ACCESSORIES) (VALOSM, VALOSP)

1. Remove the Sensor Receptacle Plug using a flat screwdriver and install the 'L' Shaped Sensor Bracket (fig. 1)
2. Rotate the 'L' Shaped Bracket clockwise until the marked point on the 'L' Shaped Bracket aligned with the limit point (fig. 2)



WIRING DIAGRAM



- For dimming wires, use class 1 wiring methods
- Cap dimming wires separately, if not used