



ROTATABLE LINEAR LED HIGH BAY

WARNING, CAUTION, SAFETY AND INSTALLATION INSTRUCTIONS

WARNING

- Installation, service, and maintenance of luminaires should be performed by a qualified licensed electrician.
- Before installation, read the installation instructions carefully. Check the fixture for damage and for any missing parts and/or accessories. If parts are missing or damaged, contact the manufacturer immediately.

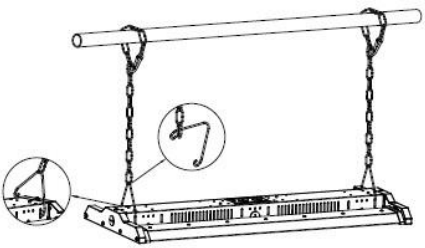
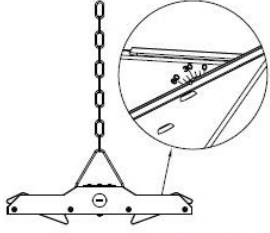
CAUTION

- Do not use an electric generator to test this fixture.
- If wires spark or smoke, turn off the power immediately and contact a licensed electrician.
- Use listed strain relief bushing when connecting the supply cord to the outlet box.
- MIN 90°C SUPPLY CONDUCTORS
- CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR.

Installation Instructions

This fixture has three installation methods: suspension, pendant, and surface mounting. Choose the most suitable method for your needs.

Suspension (Included with Fixture)

<ol style="list-style-type: none">1. Take out the two chains and two V-hooks (included). Attach each chain to a V-hook. (Figure 1)2. Insert the V-hooks into the pair of holes located at each end on top of the fixture. (Figure 1)3. Attach chains to an appropriate ceiling structure and adjust the length as needed. (Figure 1)	 <p>Figure 1</p>
<ol style="list-style-type: none">4. Choose a suitable wiring knockout and connect the wires according to local standard and the National Electric Code. Use only UL listed wiring.5. Rotate the light panels to the desired angle (145° max inward & 145° max outward rotation). (Figure 2)	 <p>Figure 2</p>


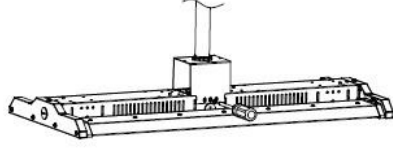
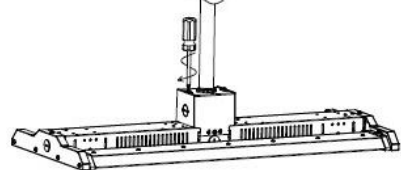


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Pendant Mount* (Not Compatible with Backup Driver)

*Available for purchase via special order. Call 1-800-624-4488.

<ol style="list-style-type: none"> 1. Mount the bracket onto a 3/4" NPT. (Figure 3) 2. Using a screwdriver, secure the fixture onto the bracket with screws. (Figure 4) 3. Connect the wires according to local standards and the National Electrical Code. Use only UL listed wiring. 	  <p style="text-align: center;">Figure 3 Figure 4</p>
<ol style="list-style-type: none"> 4. Attach the side bracket and secure it with screws using a screwdriver. (Figure 5) 5. Rotate the light panels to the desired angle (145° max inward & 145° max outward rotation). (Figure 2) 	 <p style="text-align: center;">Figure 5</p>

C. Surface Mounting*

*Available for purchase via special order. Call 1-800-624-4488.

1. Mount the bracket on the rail or ceiling. (Figure 6)
2. Mount the bolt on the rail or ceiling, mount the bracket on the bolt (Figure 7), and install the fixture on the bracket (Figure 8).
3. Connect the wires according to local standards and the National Electrical Code. Use only UL listed wiring.
4. Rotate the light panels to the desired angle (145° max inward & 145° max outward rotation). (Figure 2)

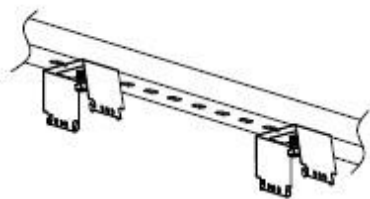


Figure 6

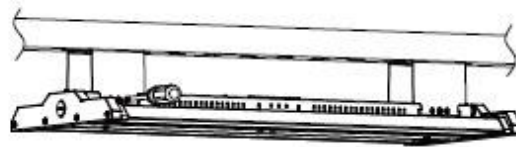


Figure 7

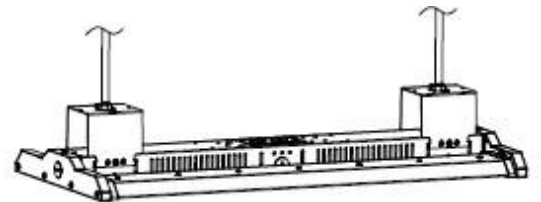


Figure 8

Optional Accessories & Installation

Optional accessories include an AC motion sensor, AC PIR sensor, and a backup driver.

AC Motion Sensor / AC PIR Sensor*

*Available for purchase via special order. Call 1-800-624-4488.

1. Use a screwdriver to disassemble the side cover and front cover of the fixture. (Figure 9)
2. Punch out the knockout of the side cover and insert the sensor. Reattach the side cover with sensor onto the fixture. (Figure 10)
3. Wire the sensor according to the wiring diagram below and reattach the front cover to the fixture. (Figure 11)



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- Rotate the light panels to the desired angle (145° max inward & 145° max outward rotation). (Figure 2)

Wiring Instruction

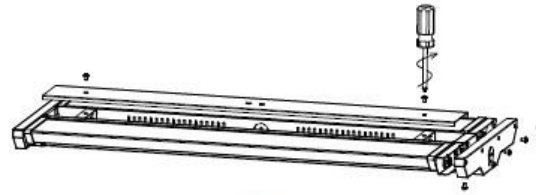
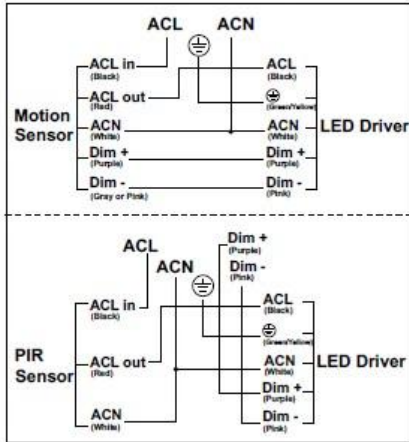


Figure 9



Figure 10



Figure 11

Backup Driver*

*Available for purchase via special order. Call 1-800-624-4488.

- Punch out the knockout hole from the top of the fixture and thread the wires through (Figure 12). Open the front cover of the fixture and punch out the two knockout holes on the cover (Figure 13).
- Open the cover of the backup driver box. Attach the box to the back of the fixture using screws (Figure 14) and connect the wires according to the wiring diagram (see Wiring Diagrams & Instructions section).
- Install the backup driver buttons and indicators on the front cover of the fixture (Figure 15), then reattach the cover to the fixture (Figure 16).
- Rotate the light panels to the desired angle (40° max inward & 145° max outward rotation). (Figure 2)



Figure 12

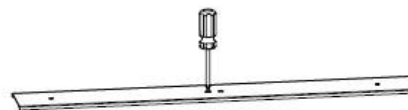


Figure 13

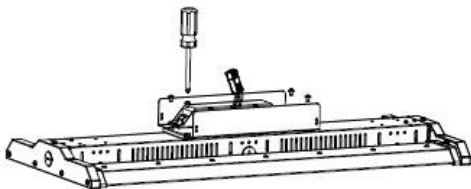


Figure 14

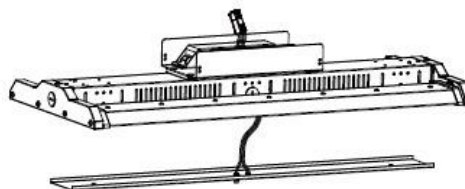


Figure 15

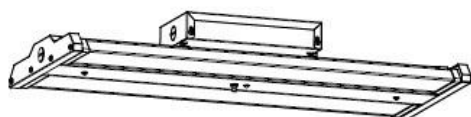


Figure 16



Wiring Diagrams & Instructions

This fixture has 0-10V dimming. If you choose not to use the dimming feature, cap the wires with UL listed wire nuts.

<p>Wiring Instruction</p> <ul style="list-style-type: none"> • L: Black • N: White • : Green/Yellow • +DIM: Purple • -DIM: Pink 	
<p>Backup Driver Wiring</p> <ol style="list-style-type: none"> 1. Open the junction box with a screwdriver. 2. Connect the input wires on each backup and fixture driver via a suitable knockout, then complete the junction box. 	

Weight Limit Chart

Possible maximum product weight depending on the mount and function:

Power	Net Weight
90W	12.1 lbs. (5.5kg) Max
110W	12.1 lbs. (5.5kg) Max
135W	13.4 lbs. (6.1kg) Max
165W	13.4 lbs. (6.1kg) Max
220W	14.8 lbs. (6.7kg) Max

⚠ WARNING

- Before installing, servicing, or performing routine maintenance upon this equipment, follow these general precautions.
- To reduce the risk of death, personal injury, or property damage from fire, electric shock, falling parts, cuts/abrasions, and other hazards, read all warnings and instructions included with and on the fixture box and all fixture labels.
- Proper grounding is required to ensure safety.
- Power must be turned off at the breaker before installation or maintenance.
- 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.
- Wear gloves and eye protection at all times while installing, servicing, or performing maintenance on the luminaire, and avoid direct eye exposure to the light source while it is on.
- To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.



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- Do not install damaged product. Inspect luminaire for damage that may have occurred during transit. If damaged, contact the manufacturer immediately.
- These instructions do not purport to cover all details or variations in equipment nor to provide every possible contingency to meet in connection with installation, operation, or maintenance. Should further information be desired or should particular problems arise which are not covered sufficiently for the purchaser's or owner's purposes, contact the manufacturer.

⚠ ADVERTENCIA

- Antes de instalar, reparar o realizar el mantenimiento de rutina de este equipo, siga estas precauciones generales.
- Para reducir el riesgo de muerte, lesiones personales o daños a la propiedad por fuego, descarga eléctrica, caída de piezas, cortes / abrasiones y otros peligros, lea todas las advertencias y instrucciones incluidas con y en la caja del dispositivo y todas las etiquetas del dispositivo.
- Se requiere una conexión a tierra adecuada para garantizar la seguridad.
- Se debe apagar la energía en el disyuntor antes de la instalación o el mantenimiento.
- Este producto debe ser instalado de acuerdo con el código de instalación aplicable por una persona familiarizada con la construcción y operación del producto y los peligros involucrados.
- Utilice guantes y protección para los ojos en todo momento durante la instalación, el servicio o el mantenimiento de la luminaria, y evite la exposición directa de los ojos a la fuente de luz mientras está encendida.
- Para evitar daños o abrasiones en el cableado, no exponga el cableado a bordes de láminas de metal u otros objetos afilados.
- No instale un producto dañado. Inspeccione la luminaria en busca de daños que puedan haber ocurrido durante el tránsito. Si está dañado, comuníquese con el fabricante de inmediato.
- Estas instrucciones no pretenden cubrir todos los detalles o variaciones en el equipo ni proporcionar todas las posibles contingencias a cumplir en relación con la instalación, operación o mantenimiento. Si desea obtener más información o si surgen problemas particulares que no están suficientemente cubiertos para los propósitos del comprador o propietario, comuníquese con el fabricante.