400W High Bay Metal Halide Lamp - Pulse Start - 36,000 Lumens 19" Aluminum Reflector - Hook Mount Instruction Manual

IMPORTANT

READ CAREFULLY BEFORE INSTALLING THIS FIXTURE. SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE. THE GAU-HB-400W-MH-WCM MUST BE WIRED IN ACCORDANCE WITH NATIONAL ELECTRICAL CODE AND ALL APPLICABLE LOCAL CODES. PROPER GROUNDING IS REQUIRED FOR SAFETY.

WE STRONGLY ENCOURAGE ONLY A LICENSED ELECTRICIAN INSTALL, OPERATE AND MAINTAIN THIS PRODUCT. IF YOU ARE NOT QUALIFIED OR UNFAMILIAR WITH ANY ASPECT OF THIS INSTRUCTION SHEET, CONSULT AN ELECTRICIAN. THERE ARE NO SERVICEABLE PARTS INSIDE.

WARNING: MAKE SURE POWER IS TURNED **OFF** BEFORE STARTING THE INSTALLATION OR PERFORMING ANY MAINTENANCE.

RISK OF FIRE/ELECTRIC SHOCK – DISCONNECT POWER AT BREAKER BEFORE INSTALLING OR SERVICING.
RISK OF PERSONAL INJURY – FIXTURE MAY BECOME UNSTABLE OR DAMAGED IF NOT INSTALLED PROPERLY.
RISK OF BURN – ALLOW FIXTURE TO COOL BEFORE SERVICING.

The GAU-HB-400W-MH-WCM 400 Watt High Bay Metal Halide Lamp from Larson Electronics is a powerful lighting solution for industrial applications. This fixture is compatible with 120-277V AC and uses pulse start technology to optimize warm up and re-strike processes. A 19" aluminum reflector increases beam accuracy and light quality during illumination. Operators may mount the light in elevated positions using an included malleable hook or a swivel pendant mount and downrod.

MOUNTING

The GAU-HB-400W-MH-WCM can be mounted from elevated positions using an included malleable hook. Alternatively, operators may also choose to mount the fixture via a swivel pendant mount and downrod. Be sure the fixture is mounted in such a way that the load can be handled by the mounting surface. This fixture is suitable for indoor applications where ceiling mounting heights exceed 15 feet.

WIRING

We strongly encourage a licensed electrician install this product, in all locations, especially in outdoor areas where weatherproofing may be required. Universal voltage driver permits operation at 120-277V AC.

Warning*: Check product label for correct input voltage!*

Attach supply line wires to the appropriate light fixture wires as shown in the diagram ➔

Secure each pair of wires according to the diagram. Utilize a junction box or similar device and take precautionary steps for weatherproofing all connections if installed in a location where water may come in contact with the unit. Ensure the unit is properly grounded and that wiring is done according to all local and national electrical/building codes.

LAMP INSTALLATION

Prior to installing the lamp into the fixture, be sure the lamp is of proper type and wattage, matching what you are replacing. Screw the lamp securely into the socket, back the lamp out a turn or two, then screw the lamp back in, verifying it is secure. Do not over tighten, as this may cause the lamp to break.

THESE INSTRUCTIONS MAY NOT COVER ALL DETAILS OR VARIATIONS OF THIS PRODUCT FOR YOUR EQUIPMENT OR INSTALLATION REQUIREMENTS. SHOULD FURTHER INFORMATION NOT COVERED BY THESE INSTRUCTIONS BE REQUIRED, PLEASE CONTACT LARSON ELECTRONICS BY EMAIL AT SALES@LARSONELECTRONICS.COM OR BY PHONE AT 1-800-369-6671 FOR FURTHER ASSISTANCE.

PLEASE VISIT LARSONELECTRONICS.COM FOR **WARRANTY** AND **RETURN** INFORMATION.