



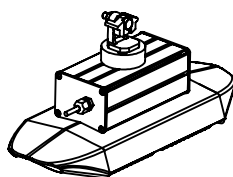
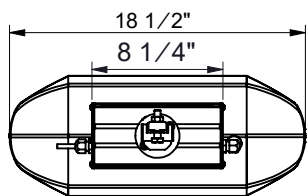
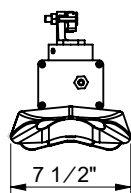
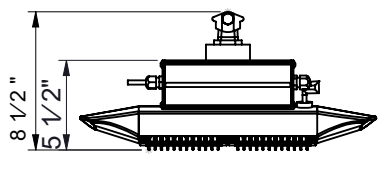
HEPER USA LLC

W227 N546 Westmound
Drive Waukesha
WI 53186 – USA

Tel: +1 917 244 20 32
infoUS@hepergroup.com
www.heperlighting.com

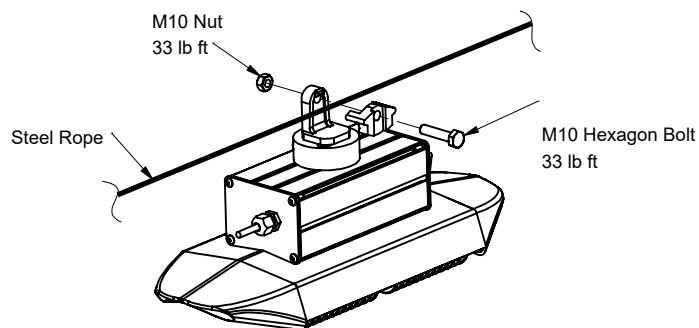
C-LIGHT

Installation and Maintenance Manual



M8
Fixing Screw
7,37 lb ft

1



2

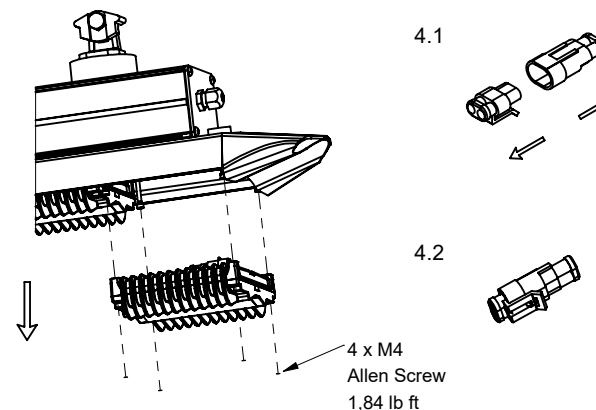
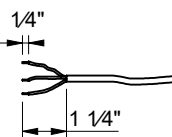
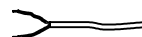


Designates 1-10 V DIM connection.

(1-10V) + □ Brown

(1-10V) - □ White

3



4

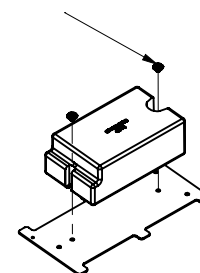
4 x M5 Allen Screw
4 lb ft

Control Gear

5

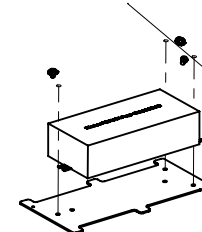
Control Gear

2 x M5
Cross-slotted bolts 4 lb ft



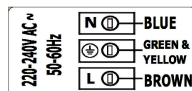
6

3 x M5
Cross-slotted bolts
4 lb ft



ASSEMBLY INSTRUCTIONS

1. By turning the movable hanging apparatus of the luminaire you can adjust the rope direction. After the apparatus is locked on the rope, screw the M8 setscrew to fix.
2. Pass the rope by loosening the M10 key head bolt that provides the connection of the hanging apparatus. Complete the assembly by screwing M10 nut.
3. Shows the electrical connections of the luminaire.



4. To be able to change the module; please detach the electrical connections of the product. After unscrew the 4xM4 bolts that provides module connection, disconnect the socket that links electrical connection. Given in figure 4.1. By doing so, the module is removed from the housing. Get the the module that will be replaced and make sure its electrical connections are done. See figure 4.2. Screw the bolts that fix the module to housing.
5. To be able to change the LED Driver, firstly the electrical connection must be turned off. Then unscrew the 4xM5 bolts. Pull out the control gear.
6. After the Control gear is pulled out, unscrew the M5 Cross-slotted bolts from the Driver sheet.

SELV (Safety Extra-Low Voltage)

Luminaire: IP66

Safety Standard: Class I

Impact strenght: IK08

220-240 V AC 50-60 Hz

WARNINGS AND REMARKS FOR INSTALLATION AND MAINTENANCE

Safety Instructions

- The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person. Always switch off the power prior to installation, maintenance or repair activities.
- The manufacturer is then discharged from liability when damage is caused by improper use or installation.
- If any luminaire is subsequently modified, the persons responsible for the modification shall be considered as manufacturer.
- To reduce the risk of death, personal injury or property damage from fire, electric shock, falling parts, cuts, abrasions and other hazards, please read all warnings and instructions included with the luminaire, on the luminaire's packaging and affixed to the luminaire itself..

Installation

- LEDs are high-quality electronic components! Please avoid contacting the light output opening of the LED directly during installation or relamping.

IMPORTANT

- To ensure secure connection, the luminaire housing must be positioned precisely in relation to the mounting plate.
- **Cleaning And Maintenance**
Clean luminaire regularly with solvent-free cleaners from dirt. Please do not do not clean the luminaire with using high-pressure liquids.

