



RISK OF ELECTRIC SHOCK:
Turn power off before inspection, installation, or removal.
Properly ground electrical enclosure.

RISK OF FIRE:
Follow all NEC and local codes

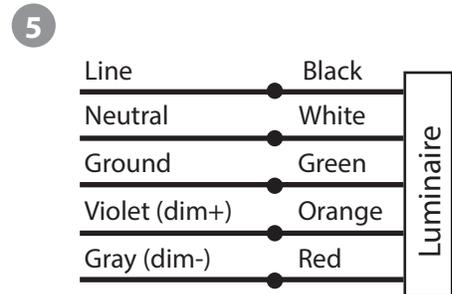
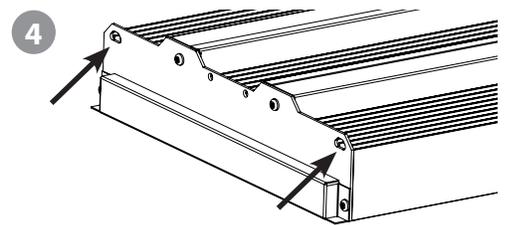
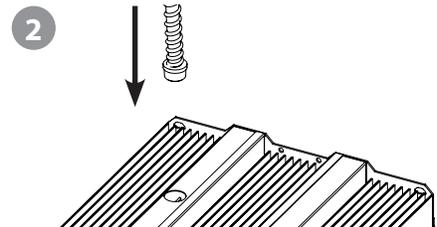


RISQUES DE DÉCHARGES ÉLECTRIQUES
Coupez l'alimentation avant d'inspecter, installer ou déplacer le luminaire.
Assurez-vous de correctement mettre à la terre le boîtier d'alimentation électrique.

RISQUES D'INCENDIE
Respectez tous les codes NEC et codes locaux.

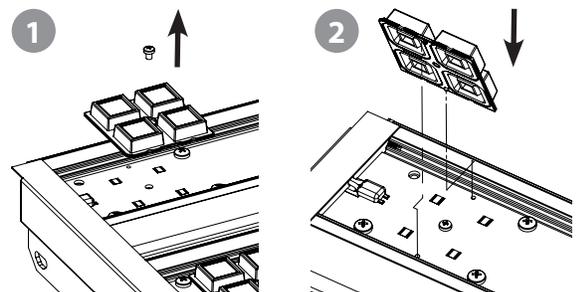
The HB1 Modular LED Highbay is a versatile luminaire designed for use in industrial high-ceiling applications. Aircraft cable mounting kit is included. Optional pendant mounting kit available.

- 1 Carefully unpack the unit from its packaging and inspect for defects before installation, avoiding contact with the lenses.
- 2 If shipped with the fixture whip: snap whip end into knockout. Otherwise go to step 3.
- 3 Identify the mounting location and hang the two included mounting cables from a structural member of the ceiling, running the cables through the Gripple™ connectors. Note: If other mounting methods are desired, make sure to follow all UL, NEC and minimum load rating guidelines.
- 4 Clip the mounting cable snap hooks through the oblong holes in the end plates. Adjust the mounting height as needed with the Gripple™ connectors.
- 5 Connect the luminaire black (line), white (neutral) and green (ground) wires of the power whip to the corresponding colors of the AC line using UL listed wire connectors. If 0-10v dimming is installed (corded version) connect the red (dim-) and the orange (dim+) wires to the building 0-10v dimming wires as shown.



Alternate Beam Angle Lenses:

- 1 Remove the single screw in the center of the lens and remove the lens from the LED array, being careful to avoid damaging the LED primary lens.
- 2 Place the new optic carefully over the array, aligning the locating pins with the holes in the array.
- 3 Fasten the optic to the array with the single screw, being careful to not over tighten the screw which may crack the lens.



Warranty
For complete warranty information please visit :
<http://nicorlighting.com>