### NOTES

- Installation should be completed by an individual familiar with the construction and operation of the luminaire.
- Installation of luminaire must be in accordance with nation and local building and electrical codes.
- Carefully read and follow all warnings and instructions before installing or servicing the luminaire.
- Instructions do not cover all details and all possible product configurations
- Do not restrict luminaire ventilation.
- Ensure LED luminaire is not covered with material that will prevent convection or conduction cooling.
- Do not exceed luminaire's maximum ambient temperature.
- Ensure LED luminaire has the correct polarity before installation.
- These products have maximum rated output voltage that exceeds the voltage limits that cannot be accessible based on voltage restrictions for Class 2 circuits in Canadian Electrical Code. This output complies with the definition of Class 2 per Canadian Electrical Code. This product complies with this requirement since the installation instruction requires installation in restricted access area.
- Do not mount the luminaire to ceiling if convenience outlet option is provided.
- Do not use the luminaire housing as junction box cover unless the housing width is wider than the junction box.

### WARNINGS

Electric shock:

- Disconnect or turn off power before installing or servicing luminaire.
- All electrical wiring to be completed by a qualified licensed electrician in accordance with local and National/Canadian Electrical Code.
- Ensure supply voltage corresponds with the correct ballast/driver voltage.
- Avoid exposing wiring to metal edges and sharp objects.
- Ensure that the luminaire is properly grounded to prevent electric hazards.

#### Fire:

- Keep flammable and combustible materials away from the light source and/or lens.
- Use correctly rated supply conductors as indicated by product labeling.

#### Burn:

Allow luminaire to cool before handling luminaire.

Personal Injury:

- Wear safety glasses and gloves when handling the luminaire to avoid physical injury.
- Avoid direct eye contact with light source.
- Always support the weight of the luminaire.

Manufacturer is not responsible for any injuries due to the improper installation or handling of its products.

## LHB - High Bay Mounting Installation

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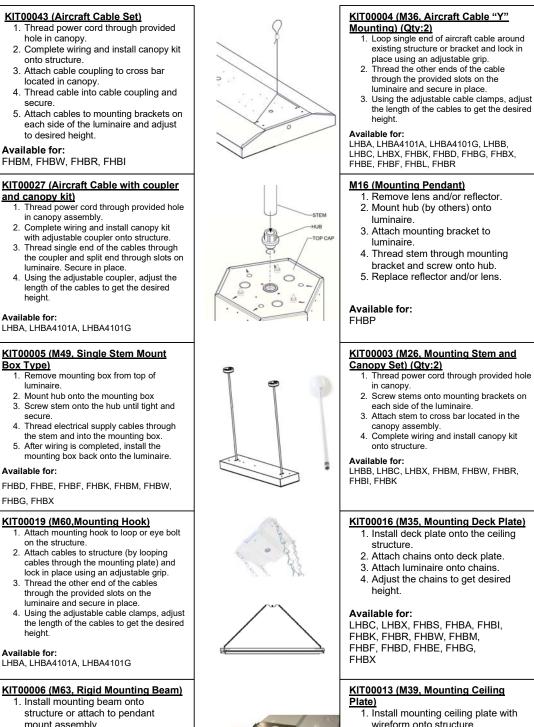
J-BOX PLATE

Care

STEM

HUB - TOP

HUB-BOTTO

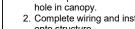


- luminaire.
- 3. Secure luminaire onto mounting beam by attaching mounting brackets to beam.

# KIT00013 (M39, Mounting Ceiling

- 1. Install mounting ceiling plate with wireform onto structure.
- 2. Install mounting brackets onto luminaire.
- 3. Secure the luminaire onto the mounting plate by hooking the wireform onto the mounting brackets.

Available for: LHBV, FHBV



- onto structure. Attach cable coupling to cross bar 3.
- located in canopy.
- secure.
- each side of the luminaire and adjust to desired height.

Available for:

#### KIT00027 (Aircraft Cable with coupler and canopy kit)

- 1. Thread power cord through provided hole in canopy assembly.
- 2. Complete wiring and install canopy kit
- Thread single end of the cables through 3. the coupler and split end through slots on
- Using the adjustable coupler, adjust the length of the cables to get the desired height.

#### Available for:

LHBA, LHBA4101A, LHBA4101G

#### KIT00005 (M49, Single Stem Mount Box Type)

- 1. Remove mounting box from top of luminaire.
- Mount hub onto the mounting box Screw stem onto the hub until tight and 3.
- secure. 4
- 5. After wiring is completed, install the

#### Available for:

FHBD, FHBE, FHBF, FHBK, FHBM, FHBW, FHBG, FHBX

# KIT00019 (M60,Mounting Hook)

- on the structure. 2. Attach cables to structure (by looping
- cables through the mounting plate) and lock in place using an adjustable grip. 3. Thread the other end of the cables
- through the provided slots on the luminaire and secure in place.
- the length of the cables to get the desired height.

#### Available for:

LHBA, LHBA4101A, LHBA4101G

### KIT00006 (M63, Rigid Mounting Beam)

- structure or attach to pendant mount assembly.
- 2. Install mounting brackets onto

Available for: I HBV

