LINEAR LED STRIP

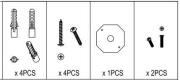
WARNING

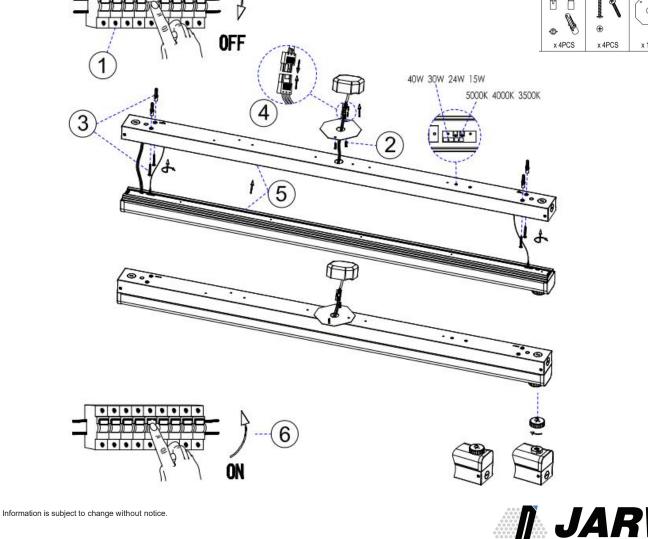
- Risk of fire. Turn off power before installation.
- Risk of electronic shock. Install only by certified electrician with gloves.
- To be used in indoor dry and damp location only.
- If the luminaire exhibits undesirable operation (buzzing, flickering, not working etc.), immediately turn off power, remove luminaire and contact manufacturer.
- Do not make mass installation before testing.

INSTALLATION FOR SURFACE MOUNTING

- 1. Disconnect or turn off power before installation, see step (1).
- 2. Please use the junction box plate to cover an existing junction box, see step (2).
- 3. Install the metal housing to the ceiling, see step (3).
- Adjust the wattages and CCT when necessary. 4.
- Make the electrical connection to the fixture in accordance with local electrical code, see step (4). 5. Make all necessary wiring connections, observing proper voltage and polarity.
- Once the wiring is secured and clear. Push the lens assembly onto the metal housing, see step (5). Be carful not to pinch any wires. 6.
- 7. The Z10 receptacle is on the lens, install the Z10 sensor if necessary.
- 8. Reconnect power, the light will be on, see step 6.
- 9. Adjust settings of the Z10 sensors if desired. See separate instruction sheet for details.

Supplied Accessories





Jarvis Lighting Add: 1058 National Parkway Schaumburg. IL 60173

LINEAR LED STRIP

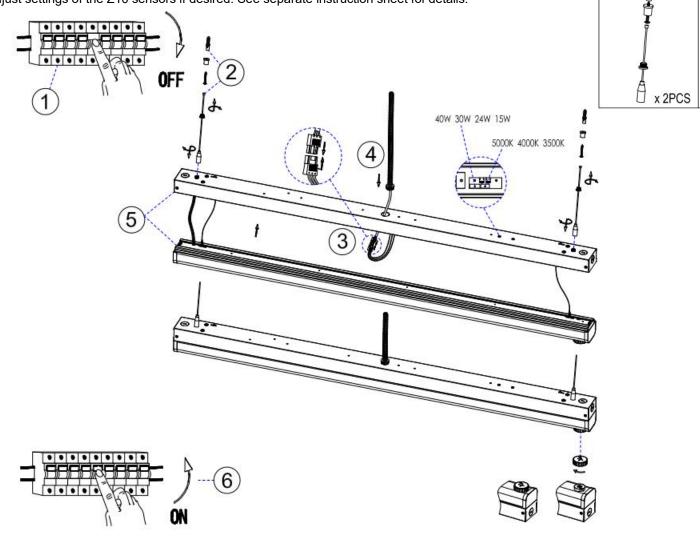
Sold Seperately

WARNING

- Risk of fire. Turn off power before installation.
- Risk of electronic shock. Install only by certified electrician with gloves.
- To be used in indoor dry and damp location only.
- If the luminaire exhibits undesirable operation (buzzing, flickering, not working etc.), immediately turn off power, remove luminaire and contact manufacturer.
- Do not make mass installation before testing.

INSTALLATION FOR SUSPENSION MOUTING

- 1. Disconnect or turn off power before installation, see step (1).
- 2. Install the suspension cables to the mounting surface, attach the suspension cable to the fixture, push the bullet head to adjust the height, see step (2).
- 3. Punch the knock-out, put the cables through the conduit, make the electrical connection to the fixture in accordance with local electrical code, see step (3)(4).
- 4. Once the wiring is secured and clear. Push the lens assembly onto the metal housing, see step (5). Be carful not to pinch any wires.
- 6. The Z10 receptacle is on the lens, install the Z10 sensor if necessary.
- 6. Reconnect power, the light will be on, see step (6)
- 7. Adjust settings of the Z10 sensors if desired. See separate instruction sheet for details.



Information is subject to change without notice.

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