

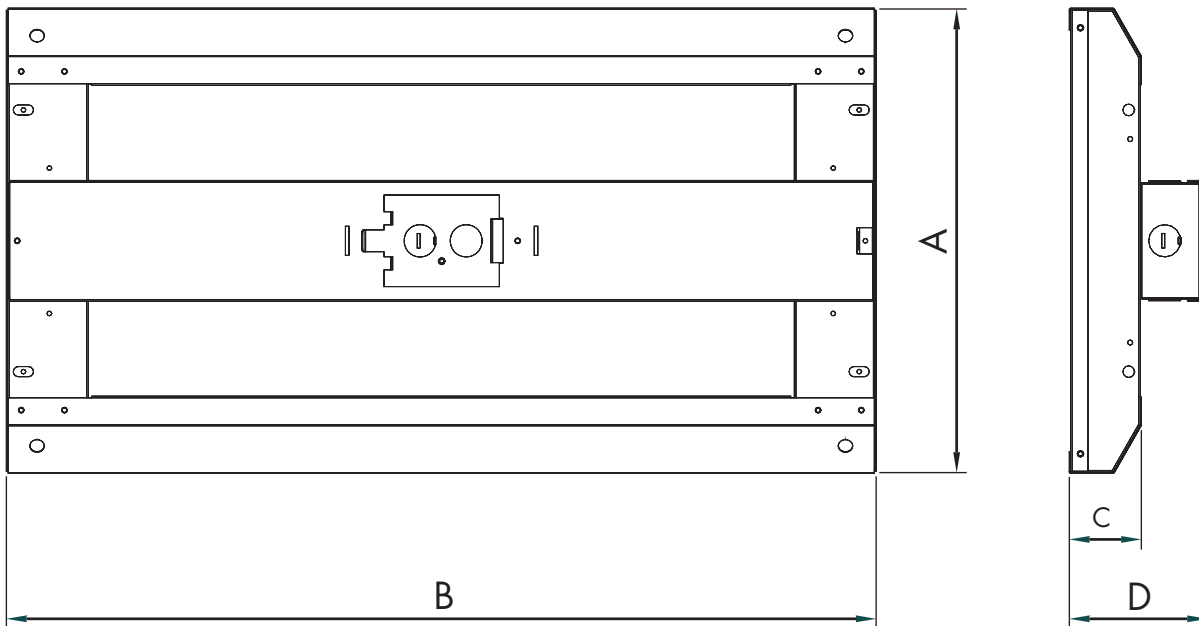
For the following models:
HB2UZDSW2CCTIS, HB2UZDSW3CCTIS, HB2UZDSW6CCTIS

Please read these instructions before beginning installation and retain for future reference.

Electrical products can cause death, injury or damage to property.

If in any doubt about the installation or use of this product, consult a competent electrician.


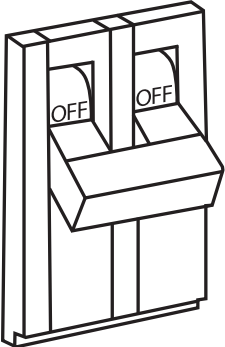
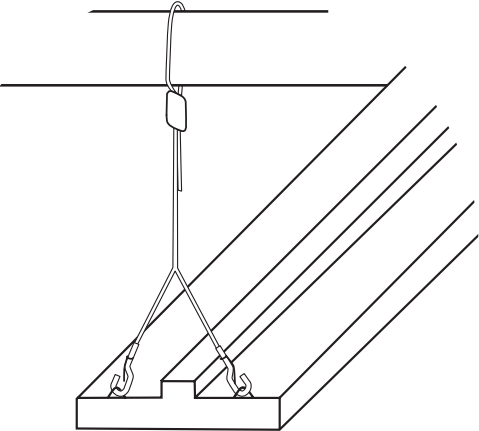
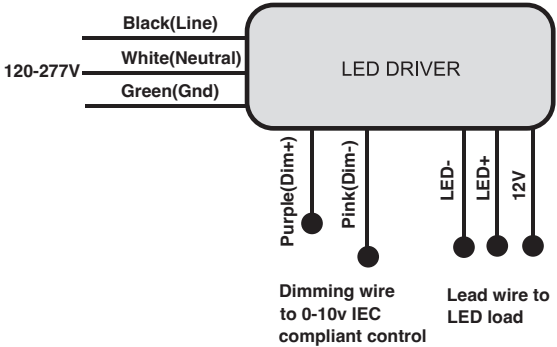
Product Dimensions:



| Model | A | B | C | D |
|----------------|--------|--------|-------|------|
| HB2UZDSW2CCTIS | 12.60" | 23.82" | 2.05" | 3.7" |
| HB2UZDSW3CCTIS | 12.60" | 23.82" | 2.05" | 3.7" |
| HB2UZDSW6CCTIS | 12.60" | 23.82" | 2.05" | 3.7" |

For the following models:
HB2UZDSW2CCTIS, HB2UZDSW3CCTIS, HB2UZDSW6CCTIS

Installation Method:

| | |
|--|---|
| <p>1. Carefully unpack the fixture from its packaging. Inspect product for defects due to shipping.</p>  | <p>2. Turn off power to appropriate circuit at the breaker panel.</p>  |
| <p>3. Pull the chain through the loop, then insert the wire hangers into the slotted holes, as shown below, located on top of both sides of the fixture.</p>  | <p>4. Wiring Diagram Attach fixture to conduit securely and make wiring connections (see wiring diagram below).</p>  <p>CONNECT TO DIMMING LOW VOLTAGE WIRING ONLY. NOTE: CAP OFF EACH LEAD IF 0-10V NOT BEING CONNECTED.</p> |

Note:

1. The installation and maintenance must be completed by electricians or professionals.
2. Please cut off the power before installation and maintenance.
3. The thermally insulating material is not allowed to cover the fixture.
4. Please keep away from the corrosive substance and keep the fixture dry and clean.
5. Working temperature: -20°C – 40°C. Storage temperature: -30°C – 60°C.

The Installation must be carried out by an electrician.