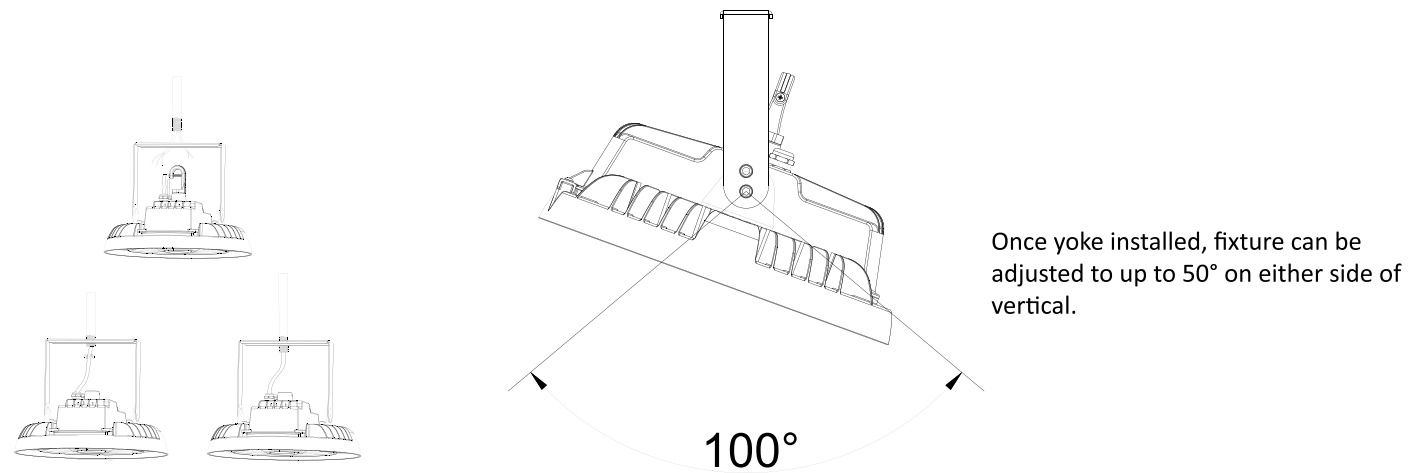
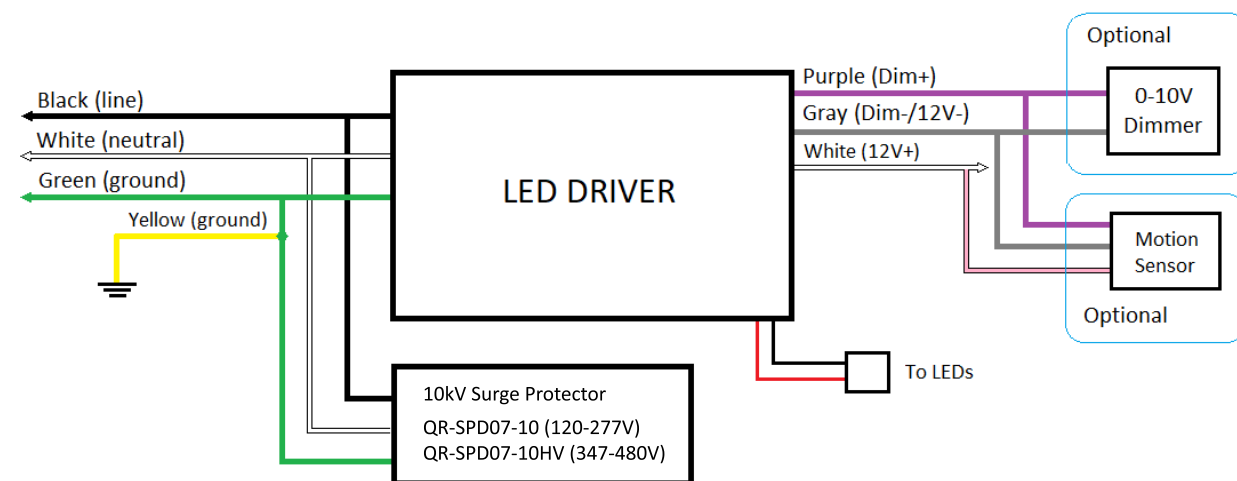


SUSPENDED YOKE WITH 1/2" CONDUIT

1. Attach yoke to the luminaire with provided yoke hardware.
2. Attach conduit to yoke per all local electrical and safety regulations to maintain environment rating as required. For wet locations, ensure liquid-tight connectors are used.
3. With provided 10' of wire, connect to power supply as per included wiring diagram.
Optional: Factory modification available to include 10' of external 0-10V dimming wire.
4. Turn power on, and test luminaire.



WIRING SCHEMATIC (ALL MODELS)



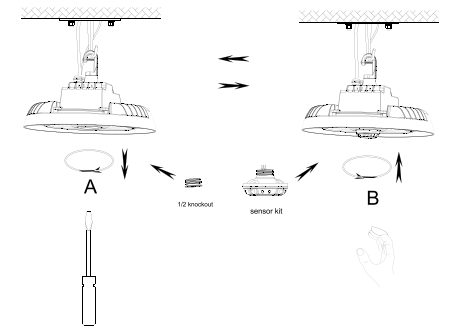
Optional: 20kV surge protectors are available.

INSTALLATION FOR OPTIONAL ACCESSORIES (ORDERED SEPARATELY)

HBX2-MS - Microwave Motion Sensor

1. Remove 1/2" center knockout on front face of fixture.
2. Screw **HBX2-MS** with silicone gasket in place until tight, ensuring gasket indents lock-in with matching fixture indents.
3. **RC02** remote required to operate.

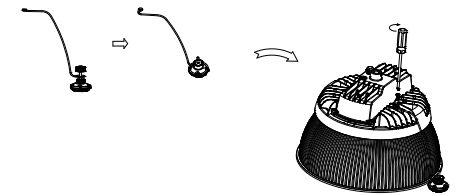
Optional: **HBX2-MS-MA** and **HBX2-MS-MA-L** available for side mount with aluminum reflectors.



MICROWAVE MOTION SENSOR FOR ALUMINUM REFLECTORS

HBX2-MS-MA (100-200W) & HBX2-MS-MA-L (240/300W)

1. Secure motion sensor to mounting arm with plastic nut. Attach arm to fixture using provided screw.
2. Remove 1/2" knockout from the back of the fixture junction box open to access wiring.
3. Using provided cable gland, run wiring through gland and into junction box.
4. Fasten cable gland to fixture and tighten in place to ensure a tight seal.
5. Refer to attached wiring diagram to complete connections.
6. Once wiring is complete, close junction box and fasten tight to fixture.
7. **RC02** remote required to operate.

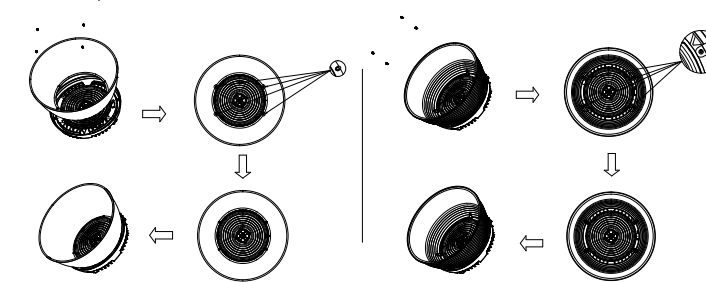


REFLECTORS

Aluminum: HBX2-REF-AL (100-200W) & HBX2-REF-AL-L (240/300W)

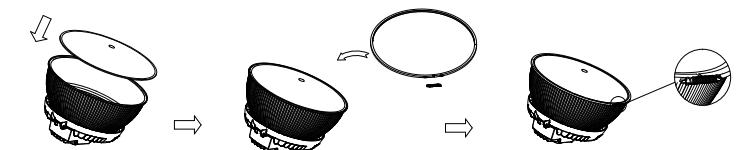
Prismatic: HBX2-REF-PC (100-200W) & HBX2-REF-PC-L (240/300W)

1. Attached reflectors to front face of fixture with #2 Phillips and provided screws.



Prismatic Cone Lens: HBX2-REF-CL (100-300W)

1. Prismatic reflector required. Either **HBX2-REF-PC** or **HBX2-REF-PC-L**.
2. With prismatic reflector installed, open the ends of the circular steel channel and place around both the cone lens flange and flange of the prismatic reflector.
3. To secure, attach the provided spring to the circular steel channel.



RC02 - REMOTE FOR HBX2-MS

See specification sheet for detailed instruction.



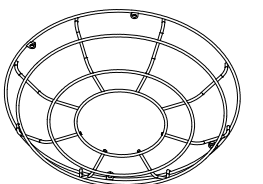
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WIRE GUARDS

HBX2-WG (100-200W) & HBX2-WG-L (240/300W)

1. Attached wire guard front face of fixture with #2 Phillips and provided screws.
2. Note: wire guard can be installed in combination with reflectors.



HBX2-SPIKES - BIRD SPIKES

1. Attached bird spikes to back of fixture with #2 Phillips and provided screws.
2. Arrange as desired.

