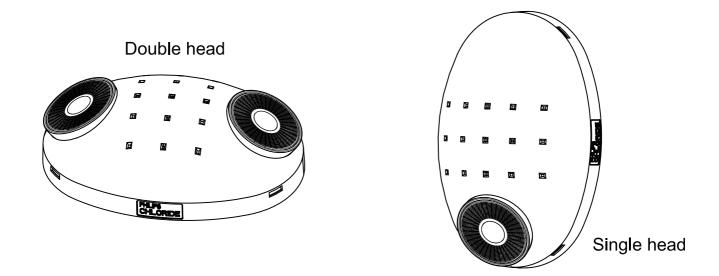
CLR INSTRUCTIONS SHEET

CHLORIDE

by (signify



IMPORTANT SAFEGUARDS

When using electrical equipment, basic safety precautions should always be followed, including the following:

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

- Maximum mounting height is 10 feet. For installations greater than 10 feet, consult factory to ensure that adequate illumination will be available on the path of egress.
- All servicing should be performed by qualified personnel only.
- Do not use this equipment outdoors.
- Equipment should be mounted in locations and at heights where it will not readily be subjected to tampering by unauthorized personnel.
- The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition.
- Do not let power supply cords touch hot surfaces.
- Do not mount near gas or electric heaters.
- CAUTION: To avoid electrical overload, total connected lamp load (factory and field installed) should not exceed output rating of equipment powering these heads.
- Do not use this equipment for other than intended use.

SAVE THESE INSTRUCTIONS

GENERAL INSTRUCTIONS

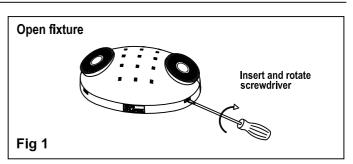
Wall Mount or Ceiling Mount-Back Power Feed

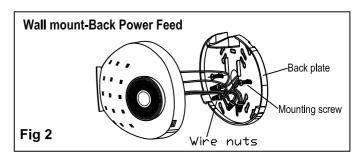
(see Fig 2 or 4)

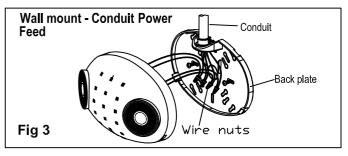
- 1. Insert a flat blade screwdriver into the two slots and pry to remove the front cover from the back plate (see Fig 1).
- 2. Remove center knockout and appropriate keyhole knockouts in back plate and mount back plate to J-box.
- 3. Feed DC supply wires through center hole in the back plate.
- Connect the remote head wires to the DC supply wires using the wire nuts provided. Yellow is positive(+), purple is negative(-). Press the wires back into the J-box.
- 5. Snap the front cover onto the back plate.
- 6. Adjust the lamp heads as required. (see Fig 5).

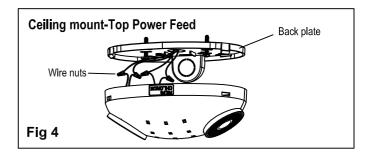
Wall Mount (Conduit Power Feed) (see Fig 3)

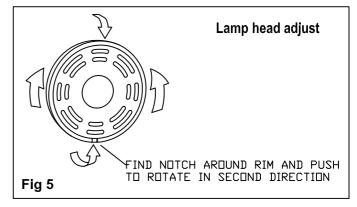
- 1. Insert a flat blade screwdriver into the two slots and pry to remove the front cover from the back plate (see Fig 1).
- 2. Remove knockout on the top flange of the back plate and the horseshoe shaped knockout from the top of the housing.
- 3. Secure conduit (or surface raceway) to top flange knockout of backplate and feed DC supply wires.
- 4. Remove keyhole knockouts from back plate and mount to the wall.
- 5. Refer to above 4 6 steps in Wall Mount-Back Power Feed.











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Wiring Diagram

