

WARNING:

- This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
- Make sure all electrical power is turned off while installing the fixture.
- This luminaire must be adequately grounded for protection against shock hazards and to assure proper operation.
- Disconnect power before servicing.
- LEDs are ESD (Electro Static Discharge) sensitive devices that can be easily damaged if the proper ESD mitigating steps are not taken.
- LEDs are very sensitive to mechanical damage. Caution must be taken to avoid damage to the LEDs.
- ESD or mechanical damage voids all warranties.
- Suitable for dry and damp locations.

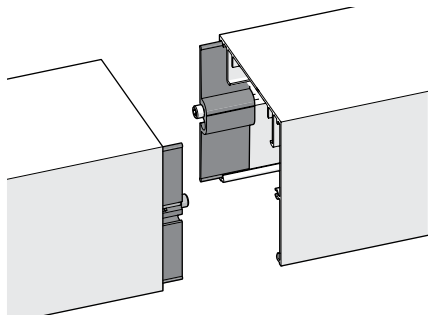
TABLE OF CONTENTS

STAND-ALONE & ROW ASSEMBLY.....	1	WIRING DIAGRAM.....	2
ASY OPTION INSTALLATION.....	2		

STAND-ALONE & ROW ASSEMBLY

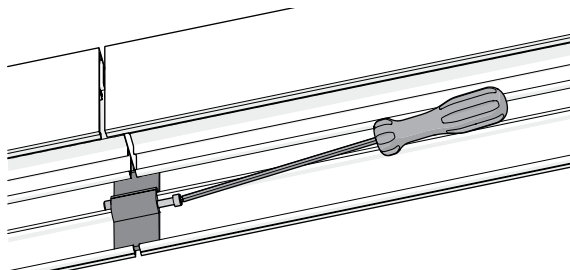
FOR STAND-ALONE FIXTURES, PROCEED TO AND FOLLOW STEPS: 2, 8 AND 9. FOR ROW-MOUNT FIXTURES, PROCEED TO STEP 1.

STEP 1: If there are multiple extrusions, lay them out so that the row aligners mate up as shown.



STEP 2: Determine power feed locations. Screw Feeder extrusion with end plate to ceiling.

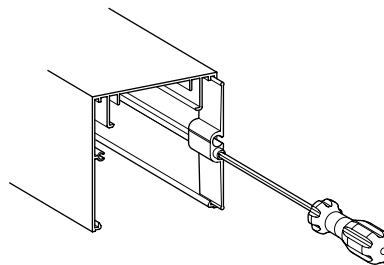
STEP 3: Slide the next extrusion into the previous mounted extrusion. Then securely connect row aligners using 10-24 x 1-1/2" socket head cap screw and 5/32" ball end hex bit. Secure tightly to achieve flush seams.



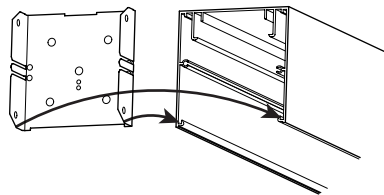
STEP 4: Screw extrusion to ceiling.

STEP 5: Repeat steps 3 and 4 until all remaining extrusions are screwed to ceiling.

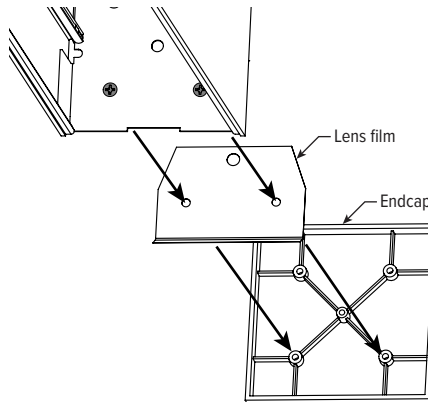
STEP 6: Remove the row aligner from the end of the row-end extrusion using 5/32" ball end hex bit.



STEP 7: Install end plate onto end of row-end extrusion (or single extrusion) using 10-24 x 1" SST socket head cap screw.



- Install and secure end cap from inside using (4) #8 x 1/4" flathead screws provided.

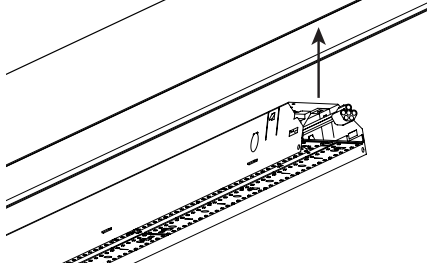


MX4S

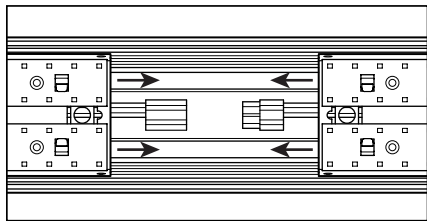
INSTALLATION INSTRUCTIONS

STEP 8: Make electrical connections in accordance with NEC & local codes. See "WIRING DIAGRAM".

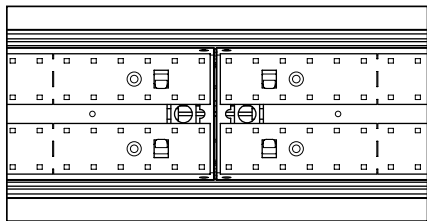
- A.** Snap light cartridges in place leaving 4" – 6" of space between units.



- B.** Connect quick-connect harness(es).

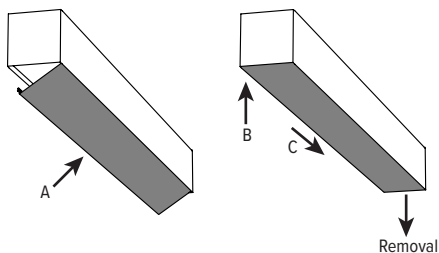


- C.** Slide cartridges tightly together toward end plate covering wiring harness(es).



STEP 9: Install the lens.

- A.** Insert one side of the lens into one side of the fixture housing.
- B.** Push the corner of the opposite side of the lens into place.
- C.** Continue pushing along the housing until the entire lens is installed.
- Cut final Row-Mount lens to length as required.
 - To remove the lens, pry out starting with the 4" wide end.



ASY OPTION INSTALLATION

CHANGE DIRECTION OF THROW

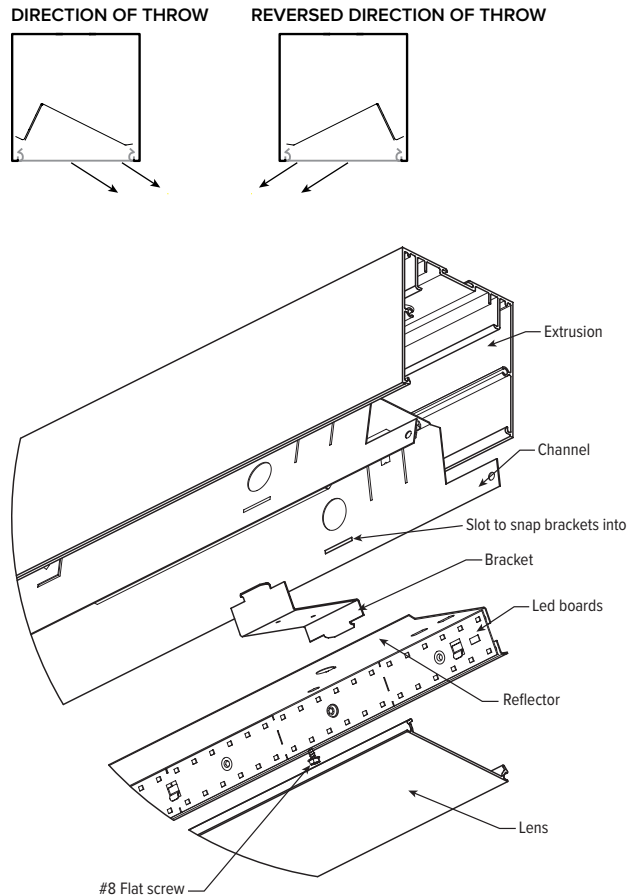
STEP 1: Remove (3) screws from reflector.

STEP 2: Snap bracket out of channel, then rotate 180°.

STEP 3: Snap bracket back into channel.

STEP 4: Attach reflector to brackets using #8 flat screws.

FIG 4.1



WIRING DIAGRAM

