BEFORE YOU BEGIN

• Luminaires must be installed by a qualified electrician (check with local and national codes for proper installation).

• To prevent electrical shock, disconnect electrical supply before installation or servicing.

• Contractor is responsible for adequately reinforcing walls and/or ceilings to support fixture weight.

• Focal Point, LLC accepts no responsibility for inadequately reinforced walls and/or ceilings.

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INSTRUCTION KEY

ATTENTION

SEE ADDITIONAL INSTRUCTIONS

POWER OFF

POWER ON

COMPONENT KEY

FOCAL POINT

U - Individual

S - Start of Run

I - Intermediate

E - End of Run

SHIPPED IN HARDWARE BAG

Reflector (70008)

6-32 x 5/16 Pan-Head Machine Screw

SHIPPED INSTALLED

Joiner Pin (W5687)

Joiner Bracket (18338)

Joiner Bracket (11849)

Lens End Piece (16156)

MOUNTING

Feed location is always centered in housing. Use single device cover or single gang handy box and mounting hardware (by others).
Avoid all contact with LED surface, LEDs are easily damaged!

1. Use Rigid Plastic Tool To Pry Up Center Of Lens

2. Secure Housing To Structure Above (Hardware By Others)

3. Avoid all contact with LED surface, LEDs are easily damaged!

4. Secure Reflectors To Housing (6 Screws Per Reflector)

5. Avoid all contact with LED surface, LEDs are easily damaged!

6. MAKE ELECTRICAL CONNECTION

7. Secure Reflectors To Housing (6 Screws Per Reflector)

8. Silicone Around Top Edge of Housing is Recommended (By Others)

9. Flush lens
CONFIGURATIONS ARE RUN SPECIFIC, PLEASE CONSULT FACTORY DRAWINGS BEFORE BEGINNING INSTALLATION.

Avoid all contact with LED surface, LEDs are easily damaged!

Secure Housing To Structure Above (Hardware By Others)

Avoid all contact with LED surface, LEDs are easily damaged!

Secure Reflectors To Housing (2 Screws Per Reflector)

Avoid all contact with LED surface, LEDs are easily damaged!

Water Shield Lens Installs Shiny Side Towards Led

2', 3', 4' Lengths: 1 Water Shield Lens
5', 6', 7', 8' Lengths: 2 Water Shield Lenses
Avoid all contact with LED surface, LEDs are easily damaged!

Water shield lens

Flush lens

Silicone around top edge of housing is recommended (by others)

Driver Service

Emergency Maximum
Mounting Height: 19.2'

See Battery Manufacturer Instructions

Emergency Maximum
Mounting Height: 19.2'