seem 6™ led trim flange

FSM6L-TF

NEW CONSTRUCTION ONLY

WARNING: CONFIGURATIONS ARE RUN SPECIFIC, PLEASE CONSULT FACTORY DRAWINGS BEFORE BEGINNING INSTALLATION.

FOCAL POINT

![Corner Unit](Corner Unit)

Corner Unit

U - INDIVIDUAL

S - START OF RUN

I - INTERMEDIATE

E - END OF RUN

PARTS LIST

INCLUDED HARDWARE

| REFLECTOR SCREW (72010) |
| JOINTER BULKHEAD SCREW (72009) |
| LENS TOOL (A15966-01) |

PARTS SHIPPED INSTALLED

| MOUNTING BRACKET ASSEMBLY |
| JOINTER BRACKET (A15328-01) |
| JOINTER BULKHEAD (A15570-01) |
| LENS END PIECE (A12498) |

KEY

- POWER OFF
- POWER ON
- ATTENTION

![Flush Lens](Flush Lens)

![Drop Lens](Drop Lens)

MOUNTING BRACKET MUST BE INSTALLED PRIOR TO DRYWALL

![Mounting Bracket Diagram](Mounting Bracket Diagram)

MOUNTING BRACKET MUST BE SECURED TO STRUCTURE ABOVE.

1/4" - 20 CARRIAGE BOLT MAY BE SUPPLIED BY OTHERS FOR GREATER ADJUSTABILITY.

MOUNTING LOCATIONS

START OF RUN/INDIVIDUAL

<table>
<thead>
<tr>
<th>housing length</th>
<th>A</th>
<th>B</th>
<th>C</th>
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<tbody>
<tr>
<td>2'</td>
<td>1&quot;</td>
<td>21&quot;</td>
<td>22&quot;</td>
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<tr>
<td>3'</td>
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<td>33&quot;</td>
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<td>4'</td>
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<td>6&quot;</td>
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<tr>
<td>8'</td>
<td>6&quot;</td>
<td>83&quot;</td>
<td>84&quot;</td>
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MOUNTING LOCATION CHART IS AN APPROXIMATE GUIDE ONLY.

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.
CEILING CUTOUT

CEILING CUTOUT LENGTH =
NOMINAL RUN LENGTH MINUS 5/16" (+/- 1/16"

EXAMPLE:
12' RUN LENGTH = 11' 11-3/4" CUTOUT LENGTH

CORNER UNIT MUST BE ASSEMBLED PRIOR TO CEILING INSTALLATION.

1. AVOID ALL CONTACT WITH LED SURFACE, LEDS ARE EASILY DAMAGED!

2. MAKE ELECTRICAL CONNECTIONS

3. TIGHTEN LUMINAIRE SNUG TO THE CEILING

4. INDIVIDUAL INSTALLATIONS SKIP TO STEP 11

5. REPEAT STEPS 5-7 UNTIL ALL UNITS ARE IN THE CEILING

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 luminaire weight. Focal Point, LLC accepts no responsibility for inadequately reinforced walls and/or ceilings. The information contained in this drawing is the sole property of Focal Point, LLC. Any reproduction in part or whole without the written permission of Focal Point, LLC is prohibited.

**REFERENCE INSTRUCTIONS ON INCLUDED TOOL FOR LENS INSTALLATION.**

**EMERGENCY**

SEE BATTERY MANUFACTURER INSTRUCTIONS

EMERGENCY BATTERY
MAXIMUM MOUNTING HEIGHT: 18.00'

EMERGENCY CIRCUIT
MAXIMUM MOUNTING HEIGHT: 21.00'

**DRIVER SERVICE**

1. [Diagram]
2. [Diagram]
3. [Diagram]