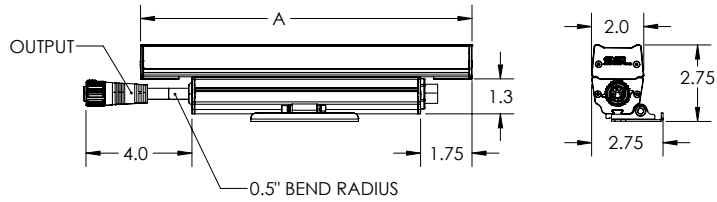


# LazerLine WET & LazerLine XL WET SERIES - INSTALL INFORMATION

**CAUTION:** BEFORE CONNECTING THE FIXTURE TO A POWER SUPPLY, MAKE SURE THE POWER IS SWITCHED OFF.

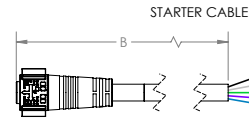


## STANDARD DIMENSIONS & CABLES

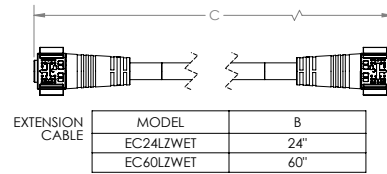


MODEL	A
LZWET-1	12.3"
LZWET-4	48"

MODEL	A
LZXWET-1	12.3"
LZXWET-4	48"

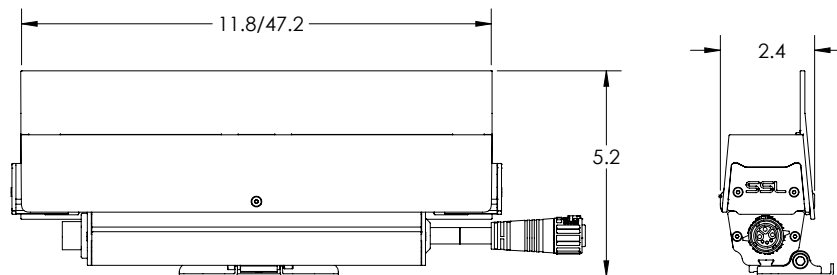
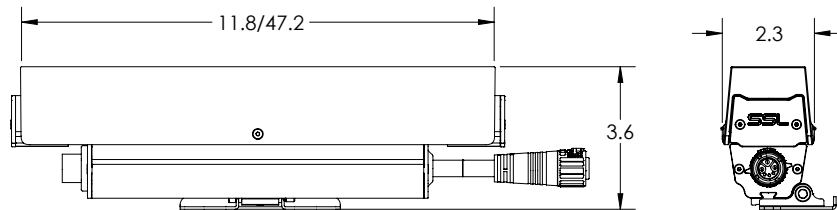


MODEL	B
SC05LZWET	5'
SC10LZWET	10'

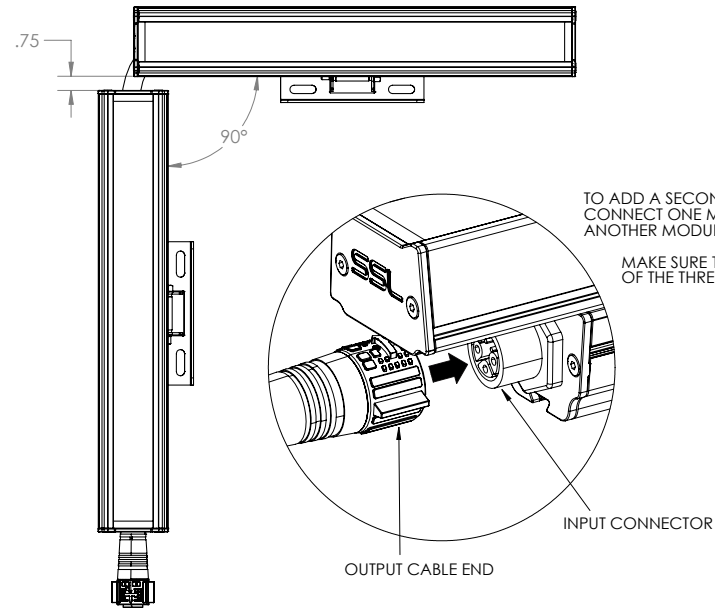


MODEL	B
EC24LZWET	24"
EC60LZWET	60"

## LOUVER DIMENSIONS



## CORNERS & CORD BENDING



TO ADD A SECOND UNIT TO THE CHAIN, CONNECT ONE MODULE'S CABLE TO ANOTHER MODULE'S INPUT CONNECTOR

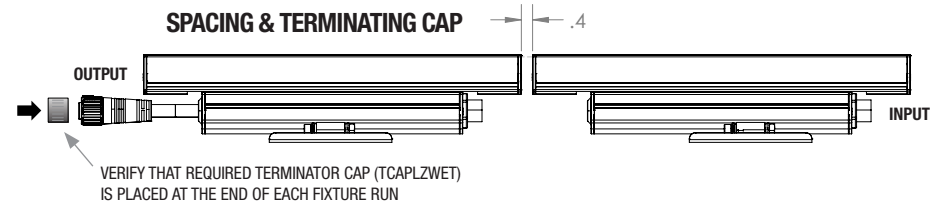
MAKE SURE TO CHECK THE ORIENTATION OF THE THREE PRONGS ON THE CONNECTORS

## MAX RUNS

Model	120VAC	FT	240VAC	FT	277VAC	FT
LZWET-1	43 fixtures	43 ft	86 fixtures	86 ft	99 fixtures	99 ft
LZWET-4	14 fixtures	56 ft	29 fixtures	116 ft	34 fixtures	136 ft

\*\*\* 1ft & 4ft combination run lengths should use 1ft values for power calculations.\*\*\*

## SPACING & TERMINATING CAP



## LazerLine WET & LazerLine XL WET SERIES - INSTALL INFORMATION

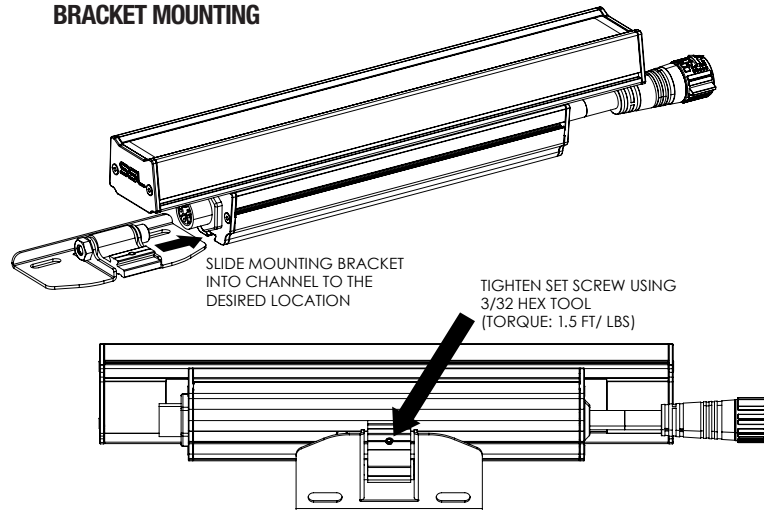
**CAUTION:** BEFORE CONNECTING THE FIXTURE TO A POWER SUPPLY, MAKE SURE THE POWER IS SWITCHED OFF.



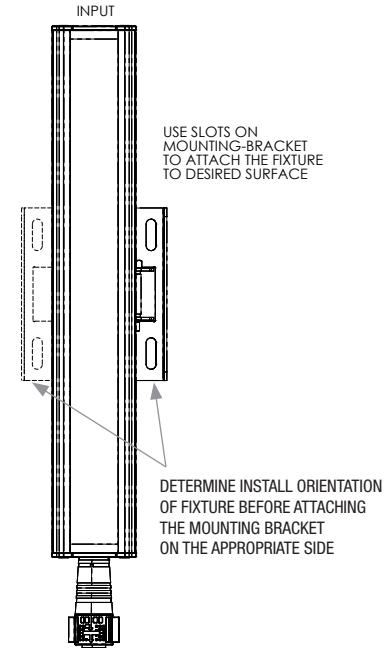
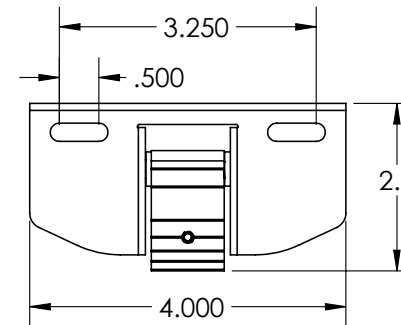
**SSL**  
solid state luminaires

t 800.900.1730  
3609 Swenson Ave.  
St. Charles, IL 60174

### BRACKET MOUNTING

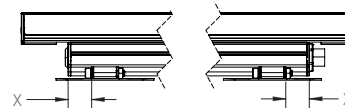
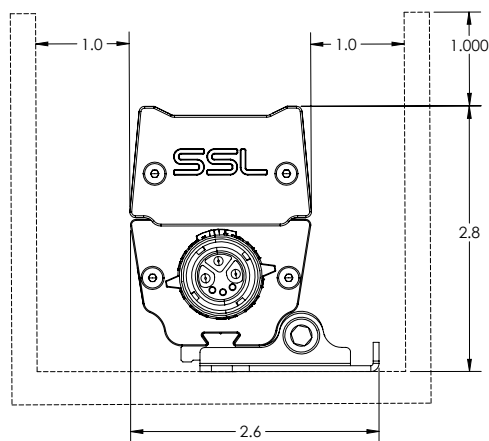


### BRACKET FOOTPRINT

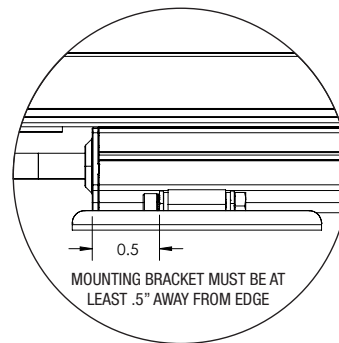


### COVE SPACING

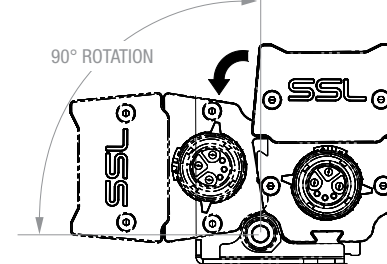
UNIT MUST HAVE 1" CLEARANCE



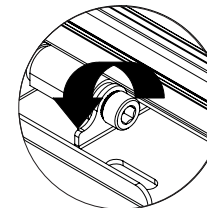
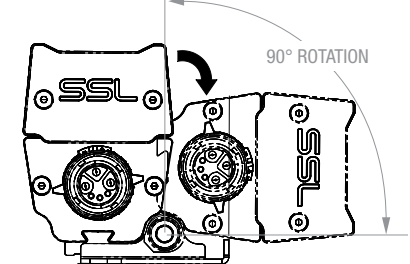
CENTER BRACKET FOR 1 FT FIXTURE



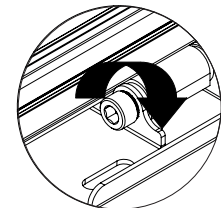
### BRACKET MOUNTED LEFT SIDE



### BRACKET MOUNTED RIGHT SIDE



TO CHANGE THE ROTATION ANGLE  
LOOSEN THE CENTER SCREW  
WITH A 5MM HEX TOOL.  
ADJUST AND THEN RETIGHTEN.  
(TORQUE: 3.5 FT/LBS)



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**SSL**  
solid state luminaires

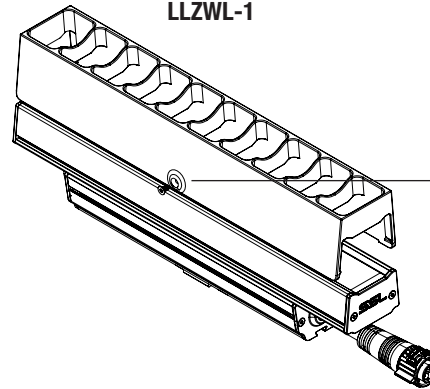
t 800.900.1730  
3609 Swenson Ave.  
St. Charles, IL 60174

### LOUVER INSTALLATION - LLZW-1:

1. To field-install the louver, place the louver upon the top of the fixture and firmly press down until it snaps in place.
2. Adjust the louver left-to-right so that each of the louver fins sits between two optical lenses.
3. When the desired position is obtained, use a 2mm Hex Driver to tighten the screws located on both sides of the louver to lock it in place.

**NOTE:** Multiple segments must be used to louver a four foot long fixture.

LLZW-1



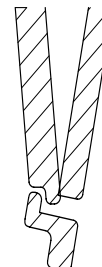
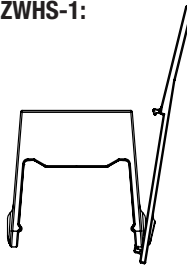
M3x6mm Screw  
2mm Hex Driver  
1.5 IN/LBS Torque

### LOUVER INSTALLATION - LLZWHS-1:

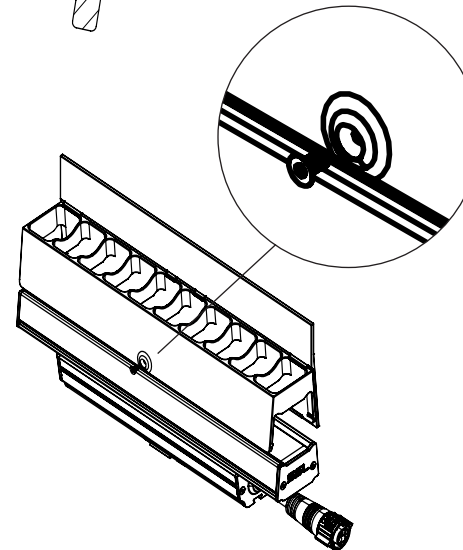
1. Remove the screw located on the side of the louver you wish to add a House-Shield upon.
2. Locate the lip on the underside of the louver's edge. This is most easily done pre-install.
3. Hook the underside of the House-Shield onto the lip.
4. Rotate the House-Shield upward so that it clips onto the top of the louver.
5. To field-install the louver, place the louver upon the top of the fixture and firmly press down until it snaps in place.
6. Adjust the louver left-to-right so that each of the louver fins sits between two optical lenses.
7. Obtain the longer 8mm Screw that was included with the House-Shield. Using a 2mm Hex Driver, install the longer screw on the House-Shield side of the louver.
8. Using the same 2mm Hex Driver, install the 6mm Screw upon the opposite side to secure the louver in place.

**NOTE:** Multiple segments must be used to louver a four foot long fixture.

LLZWHS-1:

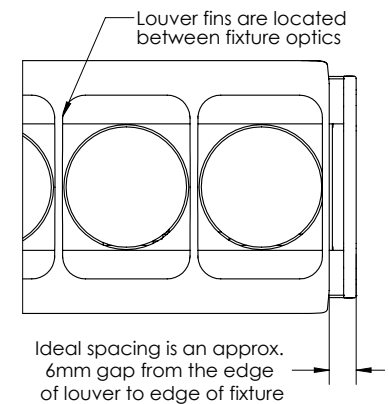


M3x8mm Screw  
2mm Hex Driver  
1.5 IN/LBS Torque



### LOUVER PLACEMENT

#### CORRECT PLACEMENT



#### INCORRECT PLACEMENT

