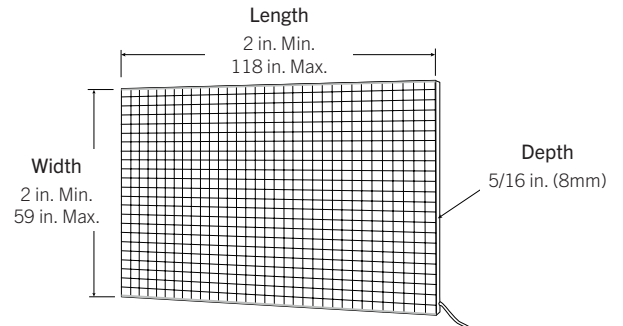


## INSTALLATION GUIDE



### DIMENSIONS



### PRE-INSTALLATION

#### Surface Mount

Power input is 12V or 24V. Confirm the source voltage is compatible.

Disconnect power source prior to installation.




Hardware provided by others.

### SAFETY

Read all instructions before installation.

These products may present a possible shock, serious injury, or death if improperly installed.

Do not use adhesives of any type (double stick tape, etc). Direct bonding can result in visual anomalies or cause failure of the light panel.

-  Product should be installed by a qualified electrician.
-  Product should be installed in accordance with these instructions and current electrical codes.
-  To reduce the risk of fire or overheating, all connections should be tight and secure.

### INSTALLATION OPTION #1

#### SCREWS

#### STEP 1

Position LPS panel and mark your chosen surface with a pencil to determine pre-drilled hole locations.

Drill a hole on each pencil marking. (Figure 1)

\*Screw mounted holes must be drilled during the manufacturing process according to supplied drawings.

#### STEP 2

Reposition LPS Panels and line up the pre-drilled screw holes and drilled holes on the surface. Secure the panel using appropriate screws.(Figure 2)

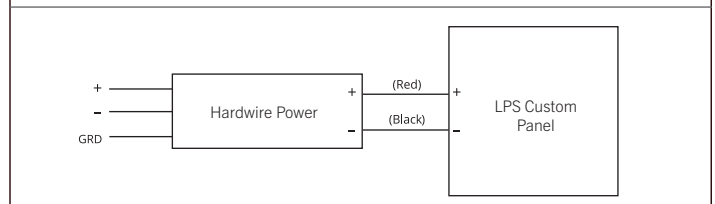
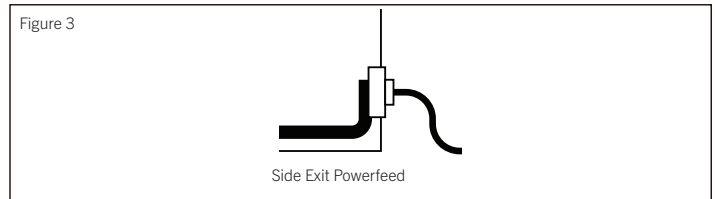
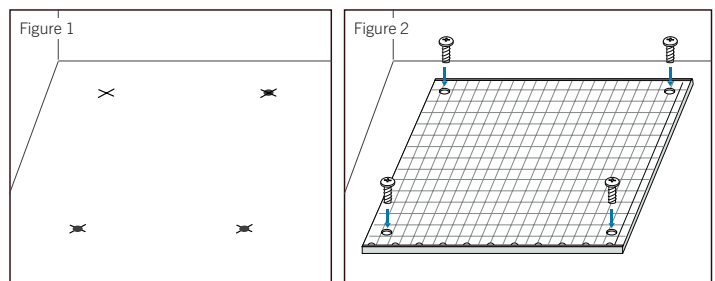
#### STEP 3

Repeat steps 1 through 3 if using multiple panels.

#### STEP 4

Connect the powerfeed to the main power supply. (Figure 3)

\*You can connect multiple panels to a single driver depending on the maximum load of the chosen driver.



## INSTALLATION OPTION #2

### Z-CLIPS

STEP 1

Position LPS panel and mark the wall with a pencil to map the placement of the panel and screw holes for the Z-clips according to the planned formation. (Figure 1)

\*Minimum two Z-clips are required for mounting depending on the panel size.

STEP 2

Hold panel against the wall and place the Z-clip along the edge of the panel.

STEP 3

Screw the Z-clip in place to secure the panel to the wall. (Figure 2)

STEP 4

Repeat steps 1 through 3 if using multiple panels.

STEP 5

Connect the powerfeed to the main power supply. (Figure 3)

\*You can connect multiple panels to a single driver depending on the maximum load of the chosen driver.

Figure 1



Figure 2

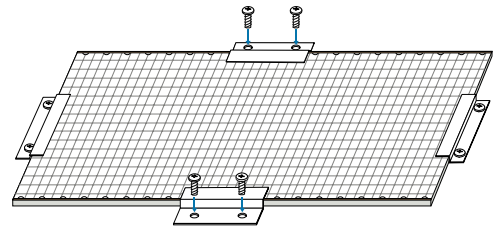
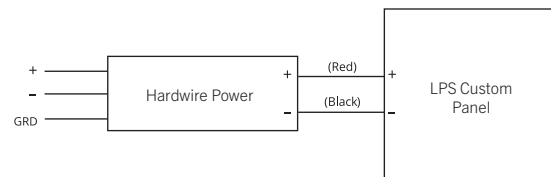
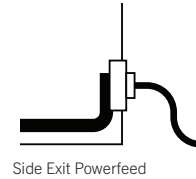


Figure 3



## INSTALLATION OPTION #3

### MIRROR CLIPS

STEP 1

Position LPS panel and mark your chosen surface with a pencil to determine the panel and mirror clip placement. (Figure 1)

STEP 2

Install at least one mirror clip on the top and one on the bottom of the planned panel placement and secure in place. (Figure 2)

STEP 3

Slide the panel into place along the open slot of the mirror clip. (Figure 2)

STEP 4

Repeat steps 1 through 3 if using multiple panels.

STEP 5

Connect the powerfeed to the main power supply. (Figure 3)

\*You can connect multiple panels to a single driver depending on the maximum load of the chosen driver.

Figure 1



Figure 2

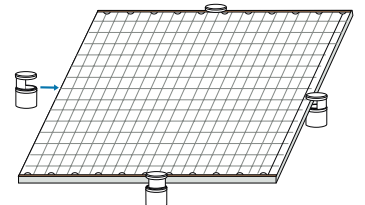


Figure 3

