

INSTALLATION GUIDE

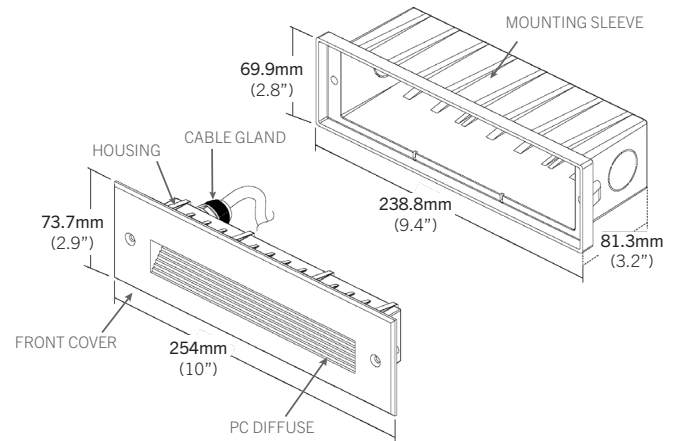


PRE-INSTALLATION

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

Disconnect power source prior to installation.

DIMENSIONS



SAFETY

Read all instructions before installation.

Do not look directly into light.

Do not submerge in water.

- Product should be installed by a qualified electrician.
- Product should be installed in accordance with these instructions and current electrical codes.
- Product is 24V. Do not connect to 120V power source.
- Not recommended to be installed on the beach and corrosive chemical areas to avoid corrosion and damage.
- Must be installed with CORE Lighting Drivers

INSTALLATION

CONCRETE PLASTER

STEP 1

Insert mounting sleeve into the wall and feed main power cable through the sleeve. (Figure 1)

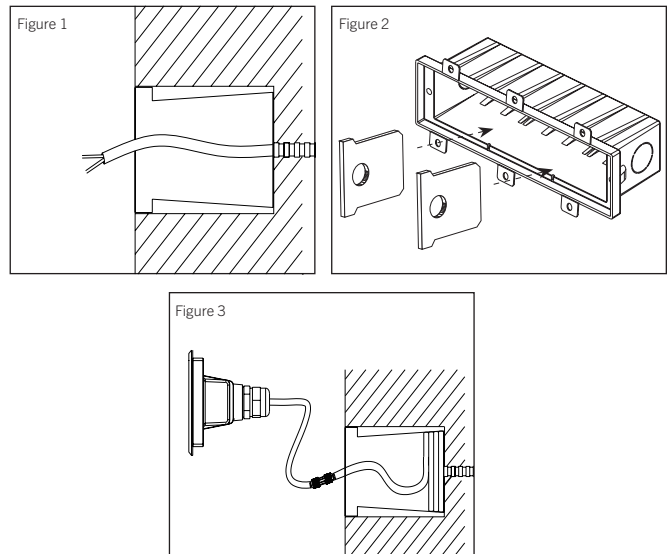
STEP 2

Insert provided internal supports inside of the mounting sleeve. This will help prevent any warping to the mounting sleeve while the concrete/ plaster dries. (Figure 2)

Once the concrete/ plaster is dry, remove the internal supports.

STEP 3

Connect the main power cable with fixture cable. (Figure 3)

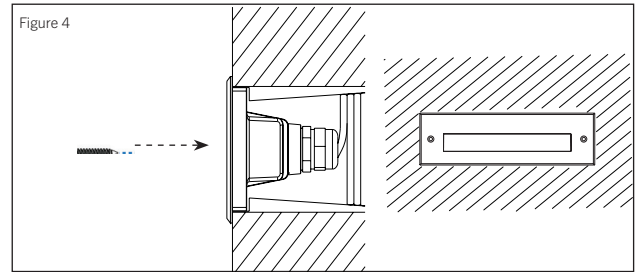


INSTALLATION (CONT.)

CONCRETE/ PLASTER INSTALLATION

STEP 4

Align light fixture to mounting sleeve and screw in place.
One screw on each side of the front cover. (Figure 4)

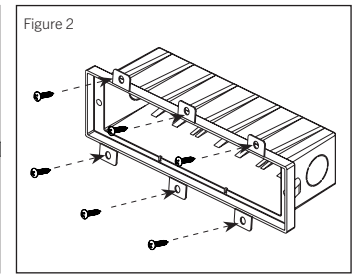
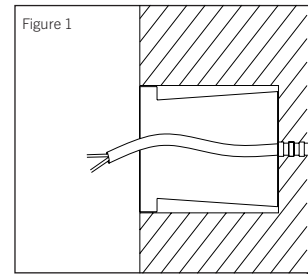


INSTALLATION

DRYWALL/ WOOD INSTALLATION

STEP 1

Insert mounting sleeve into the drywall/ wood and feed main power cable through the sleeve. (Figure 1)

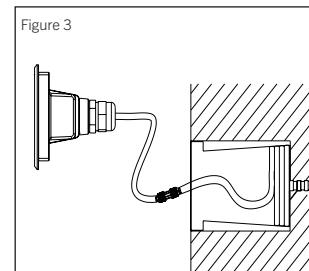


STEP 2

Using the provided screws, secure the mounting sleeve in place and plaster over. (Figure 2)

STEP 3

Once the plaster is dry, connect the main power cable with fixture cable. (Figure 3)



STEP 4

Align light fixture to mounting sleeve and screw in place.
One screw on each side of the front cover. (Figure 4)

