

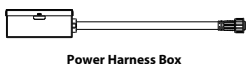


WARNING

PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION

- To ensure safety and avoid damage, only licensed electricians should perform installation and maintenance.
- To avoid electric shock or component damage disconnect power before attempting installation or servicing.
- This product must be installed in accordance with the national electric code (NEC) and all applicable federal, state and local electric codes and safety standards.
- Disconnect product and allow cooling prior to servicing.
- Any alteration or modification of this product is expressly forbidden as it may cause serious personal injury, death, property damage and/or product malfunction.
- To prevent product malfunction and/or electrical shock this product must be properly grounded.
- Use only UL approved wire input/output connections. Minimum size 18AWG or 14 AWG if there are any continuous runs.
- If the fixtures are connected in a continuous run, do not exceed allowable number of fixtures in series/power in continuous runs.
- Inrush currents must be taken into account by the electricians to account for proper circuit design.
- Do not install lighting system in a wet location.
- Ensure the appropriate connectors match the luminaire.
- Do not install any luminaire assembly no closer than 5 inches away from any window treatments. i.e curtain, blinds, or any similar combustible type material.
- Clean the refractor/lens as needed, based on dirt exposure and desired light output. Use warm water with a mild, non-abrasive detergent. Rinse thoroughly and wipe dry. If internal cleaning is required, clean the refractor/lens the same way and replace any damaged gaskets.

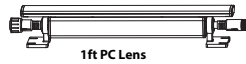
WARNING: Continuous Run Maximum 7 Units



Power Harness Box

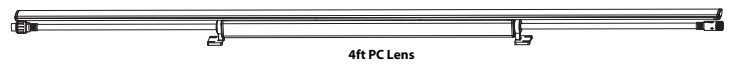


Extension Cable



1ft PC Lens

OR

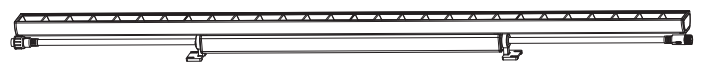


4ft PC Lens



1ft Louver Lens

OR



4ft Louver Lens

1

	C → D	D → C	
1 FT	10.4"	1 FT	2.8"
4 FT	21.5"	4 FT	6.5"

Drill holes at the desired location.

4

Lamp 1 **Lamp 2**

Connect the male and female connectors securely by tightening the nut. If additional lighting fixtures need to be spliced, repeat this procedure to complete the installation.

2

Rotating bracket, as shown in diagram.

3

Lamp 1

Secure the fixture with screws

5

Lamp 2

Secure the light fixture using screws. If additional fixtures need to be spliced, repeat this step to complete the installation.

