

**Important:** Read all instructions prior to installation.

**SL Series**

## High-Pressure Washdown Linear LED Fixture



SL-P69F4-36-P

### Safety and Notes

**WARNING:**

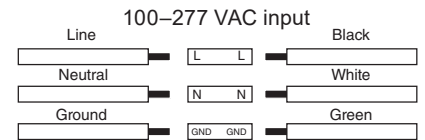
- Installation and maintenance should be operated by qualified electrician or technical personnel only.
- Product should be installed and serviced in accordance with applicable national, state, and local building and electrical codes.
- To reduce the risk of electric shock, ensure that the main power source and circuit breakers are switched off before performing any installation or wiring procedures.
- Environments where the rated operating temperature is exceeded may shorten the lifespan of the light.
- Shock hazard—do not completely or partially submerge the light in water.
- A reliable ground connection is required. Improper grounding could cause damage or injury.
- Avoid looking directly into lamp when illuminated.
- Ensure all mounts are securely attached and will support the weight of the fixture. Failure to properly support fixture may result in damage or injury, for which the manufacturer does not assume responsibility.
- Please contact customer service if you encounter any problems during installation.

### Specifications

Model	SL-P69F4-36-x
Operating Temperature	-4°–104° F (-20°–40° C)
IP Rating	IP69K

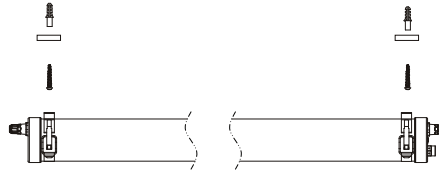
Check product label for specific electrical specifications related to installation. Improper installation will void warranty.

### Wiring



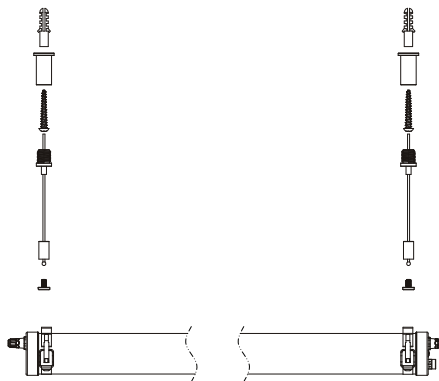
### Surface Mounting Installation

1. Measure hole distance.
2. Attach hanging clamps to surface.
3. Snap light into clamps to secure.
4. With supply power off, connect wiring.



### Optional Hanging Installation (TPLF-HKO)

1. Measure hole distance.
2. Install ceiling mounts.
3. Adjust cable length and attach cables to ceiling mounts.
4. Attach clamps to cables and snap light into clamps to secure.
5. With supply power off, connect wiring.

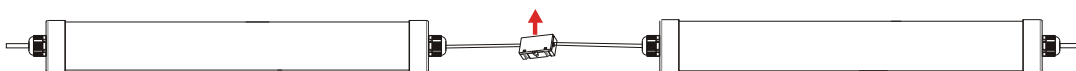


### Linking Fixtures Together (dual-end wiring models)

1. Ensure supply power is off.
2. Connect lights in series using waterproof connectors (sold separately).
3. Terminate wiring at end of run and re-apply supply power.

Model	SL-P69F4-36-x
Max Run*	15

### Junction Box



\*Max run can be negatively affected by length of wire run between lights over extreme distances.



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