

# LineLED Wet 24V - Installation Instructions

Models LLWD68WET-T

Please read all instructions prior to installation and keep for future reference!

1. PRODUCT SHOULD BE INSTALLED BY A QUALIFIED ELECTRICIAN
2. ENSURE POWER IS OFF AT FUSE BOX PRIOR TO INSTALLATION TO PREVENT ELECTRICAL SHOCK
3. USE ONLY WITH CLASS 2 POWER UNIT
4. SUITABLE FOR WET LOCATIONS
5. FOR UNDER-CABINET OR SHELF MOUNT
6. AVOID EXPOSURE TO DIRECT SUNLIGHT
7. NOT SUITABLE FOR APPLICATIONS WHERE LEDs CAN BECOME SUBMERGED



REV.0.2  
10082024

1 / 2



7777 Merrimac Ave  
Niles, IL 60714  
T 224.333.6033  
F 224.757.7557  
info@luminii.com  
www.luminii.com

## 1

**NOTE:** Avoid bending the lineLED in sharp horizontal angles, doing so can cause damage to the LEDs.

**NOTE:** Avoid bending near 1" on both side of the soldered joints.

**1.1** Remove paper backing from the lineLED and firmly press down. Making sure there are no air bubbles that can cause surface irregularities to the lineLED. **Do not remove the adhesive, removing the adhesive may cause arcing of the lineLED tape.**

**1.2** If necessary, add a mounting clip every 12" for additional support.

## 2

3"

Wire lead

Screw

LL-ZIP Strain relief

Zip tie

Can also be placed horizontally as an option.

**2.1** Place the strain relief in desired place. Make sure it is 3" away from the end of the strip.

**2.2** Slide the zip tie through strain relief opening.

**2.3** Lay wire lead on top of strain relief.

**2.4** Tighten zip tie around lead wire. Cut off excess zip tie.

# LineLED Wet 24V - Installation Instructions

Models LLWD68WET-T

Please read all instructions prior to installation and keep for future reference!

1. PRODUCT SHOULD BE INSTALLED BY A QUALIFIED ELECTRICIAN
2. ENSURE POWER IS OFF AT FUSE BOX PRIOR TO INSTALLATION TO PREVENT ELECTRICAL SHOCK
3. USE ONLY WITH CLASS 2 POWER UNIT
4. SUITABLE FOR WET LOCATIONS
5. FOR UNDER-CABINET OR SHELF MOUNT
6. AVOID EXPOSURE TO DIRECT SUNLIGHT
7. NOT SUITABLE FOR APPLICATIONS WHERE LEDS CAN BECOME SUBMERGED



REV. 0.2  
10082024

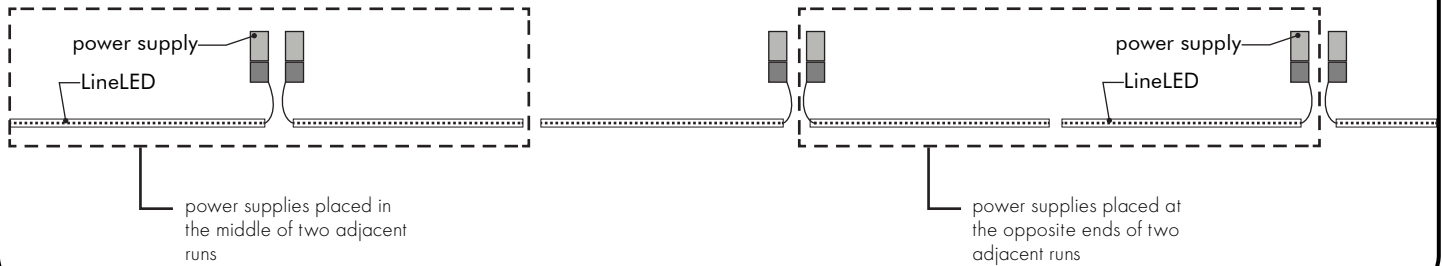
2 / 2



7777 Merrimac Ave  
Niles, IL 60714  
T 224.333.6033  
F 224.757.7557  
info@luminii.com  
www.luminii.com

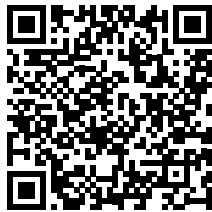
## 3 RECOMMENDED LAYOUT FOR MULTIPLE ADJACENT RUNS OF LINELED FED WITH SEPARATE POWER SUPPLIES

Position power supplies either in the middle of two runs or at the opposite ends.



## Power Supply Wiring Diagram

**Note:** Prior to installation all 24VDC wires must be present near fixture. Refer to the power supply installation instructions for additional information.



Warm Dim  
Wiring Diagram PDF