LineLED Wet 24V - Installation Instructions

Models LL36WL-

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 INSTALLTION 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.



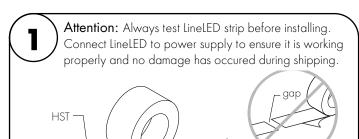
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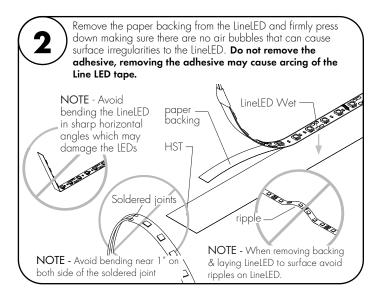
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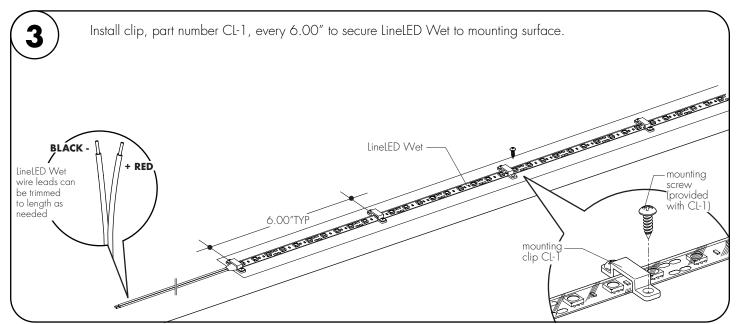
Niles, IL 60714 T 224.333.6033 F 224.757.7557 info@luminii.com www.luminii.com



NOTE - Avoid gaps when laying heat sink tape to the surface. If necessary overlap the heat sink tape ends.

Clean the area thoroughly where the LineLED will be installed. Use the included Heat Sink Tape for all installation of LineLED unless its on a Luminii profile or non-painted aluminum to ensure proper heat dissipation. LineLED may not reach it's rated average life when installed otherwise.





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- ${\bf 2.}$ Ensure power is off at fuse box prior to installtion 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.



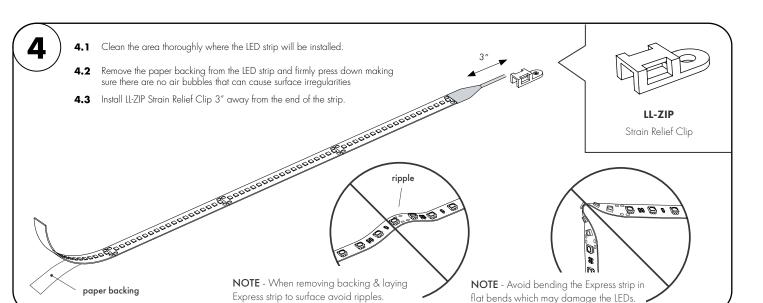
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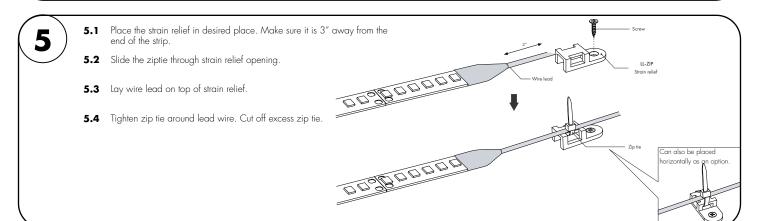
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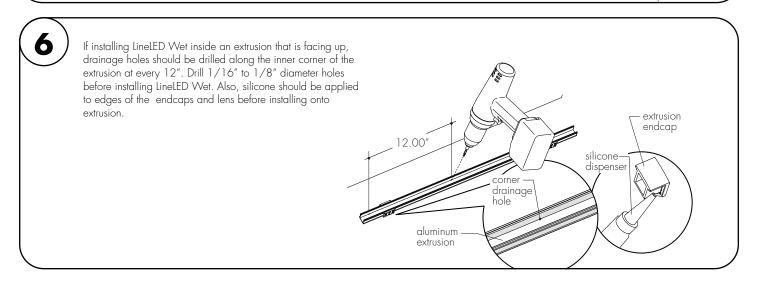
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Power Supply Wiring Diagram

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



Static White Wiring Diagram PDF