LineLED Wet 24V - Installation Instructions

Models LLTW68WET-T

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

- PRODUCT SHOULD BE INSTALLED BY A QUALIFIED ELECTRICIAN.
 ENSURE POWER IS OFF AT FUSE BOX PRIOR TO INSTALLTION TO PREVENT ELECTRICAL SHOCK.
- 3. USE ONLY WITH CLASS 2 POWER UNIT.

- SUITABLE FOR WET LOCATIONS.
 - FOR UNDER CABINET OR SHELF MOUNT.
 AVOID EXPOSURE TO DIRECT SUNLIGHT.
 - AVOID EXPOSURE TO DIRECT SUINLIGHT.
 NOT SUITABLE FOR APPLICATIONS WHERE LEDS
 - CAN BECOME EMERGED.



Remove the paper backing from the LineLED and firmly press LineLED Wet down making sure there are no air bubbles that can cause paper NOTE - Avoid backing surface irregularities to the LineLED. Do not remove the bending the LineLED adhesive, removing the adhesive may cause arcing of the in sharp horizontal Line LED tape. HST angles which may damage the LEDs G. W. O. W. W. ripple NOTE - When removing backing & laying LineLED to surface avoid ripples on LineLED. 7/ICO Install clip, part number CL-2, every 12.00" to secure LineLED Wet to mounting surface. BLACK -RF LineLED Wet wire leads can be trimmed (provided to length as needed with CL-2) If installing LineLED Wet inside an extrusion that is facing up, drainage holes should be drilled along the inner corner of the extrusion extrusion at every 12". Drill 1/16" to 1/8" diameter holes endcap before installing LineLED Wet. Also, silicone should be applied 12.00" to edges of the endcaps and lens before installing onto silicone extrusion. dispenser corner drainage hole

aluminum extrusion

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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.



Tunable White Wiring Diagram PDF