

INSTALLATION INSTRUCTIONS

MODELS: VarioContour 1500 Aluminum Profile

LED LINEAR™
lighting solutions

ATTENTION

Please read all safety and assembly instructions prior to installation and keep for future reference.

1. Product should be installed by a qualified electrician with regards to all applicable electrical and safety standards.
2. Ensure power is shut off at the electrical panel prior to installation in order to prevent electrical shock.
3. Use only with SELV (Safety Extra Low Voltage)/Class 2 power supplies.
4. Suitable for installation in Dry Locations.
5. Avoid looking directly into the light source during operation - glare hazard.
6. Do not store packed units over 70° F and over 50% humidity more than 12 months.

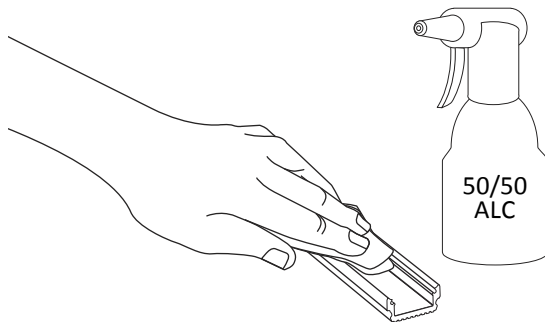


NOTE

Prior to installation, always test the LED tape with a suitable power supply in order to confirm operation and that the factory connections are secure. LED Linear only honors warranty for supplied material and is not liable for installation errors.

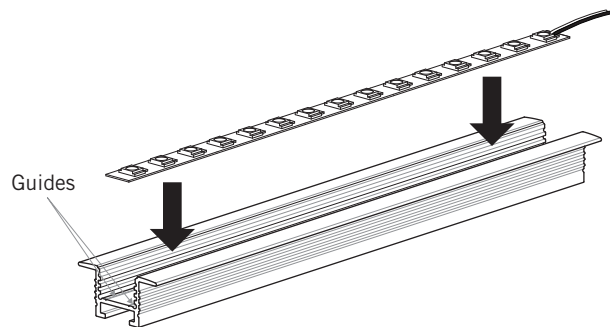
ALUMINUM PROFILE INSTALLATION

1 Preparing the Surface



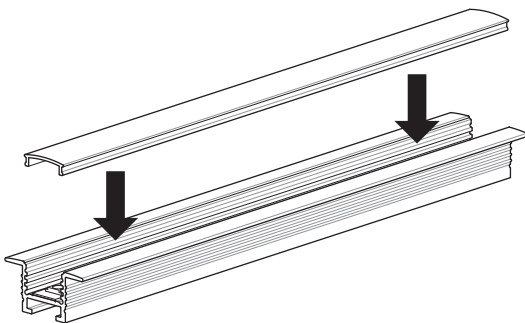
Thoroughly clean the area where tape lights will be installed. Using a 50/50 alcohol mix, clean the area where LEDs will be applied and allow time for alcohol to dry for 5 minutes.

2 LED Strip



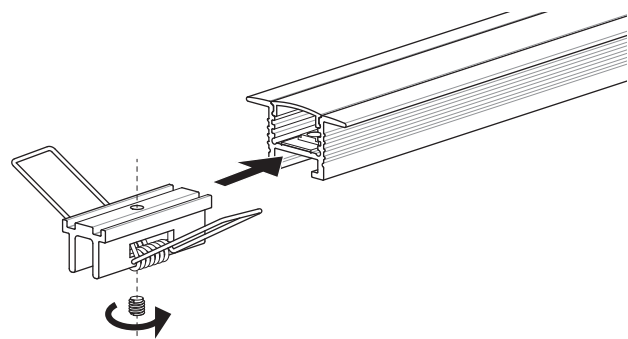
Press and glue the LED Strip Tape into the profile (follow 10 mm or 14 mm guides). Will accept 14 mm wide strip maximum.

3 Lens



Clip the lens into place.

4 Brackets



Slide in the mounting brackets, then tighten the lug screws.

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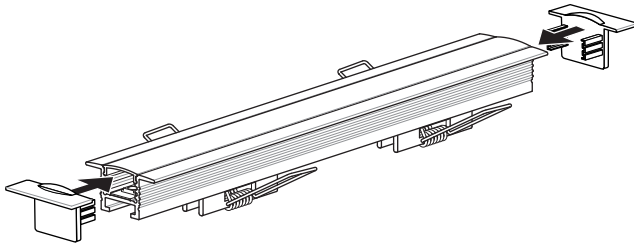
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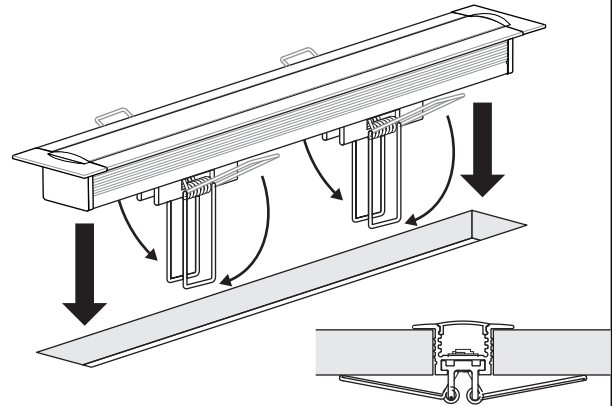


5 Endcaps



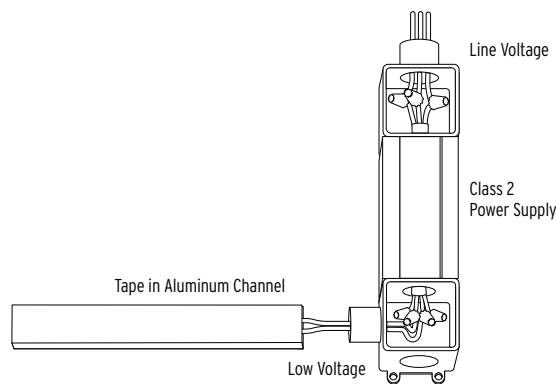
Feed the lead wires through the endcap. Apply glue to the inner part of the endcaps. Slide and press the encaps into place.

6 Recessed Installation



Tilt in the bracket arms and pass the lighting fixture through the hole in the wall or ceiling, until flush with surface. The springs will release to secure the fixture in place.

7 Powering



Ensure the correct (wattage & voltage) power supply is used to power the tape. Then proceed to connect low voltage wires from extrusion to power supply. For more information please refer to power supply and LED tape wiring instructions.