## KRS, KRM, KRL & KRXL Channel - Installation Instructions

Models KRSC-XX, KRMC-XX, KRLC-XX, & KRXLC-XX

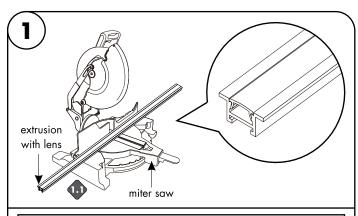
## Please read all instructions prior to installation and keep for future reference!

- 1. Product to be installed by a qualified electrician.
- 2. Prior to installation ensure power is off at fuse box to prevent electrical shock.
- 3. Fixture should be installed by two people.



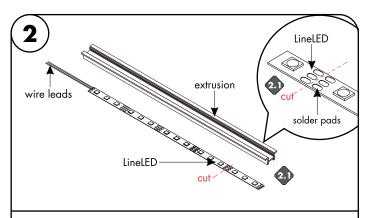
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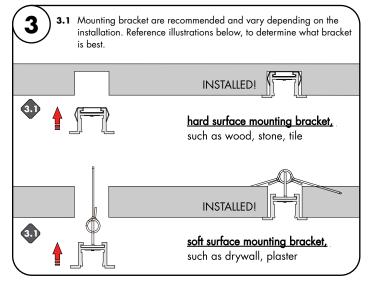


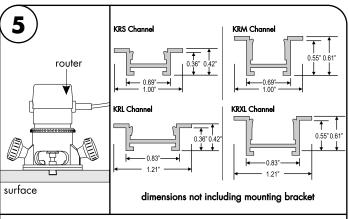
**Caution:** Safety equipment is recommended, when modifications are being made to the extrusion & lens.

1.1 If necessary extrusion & lens can be cut in the field. Using the proper blade for aluminum, cut to the desired length.



2.1 LineLED can be shortened by cutting along the dashed lines in between the solder pads. Make sure the cut is made on the side of the LineLED without the wire leads. LineLED cannot touch the metal endcap which will shorten the circuit.

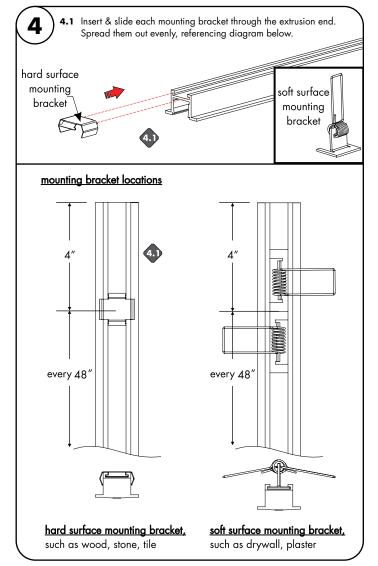




5.1 If necessary route slots on surface with the proper width and

depth to accommodate aluminum extrusion

(reference step 7 for slot width).



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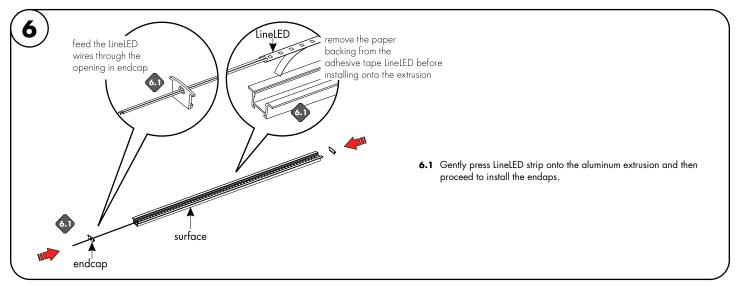
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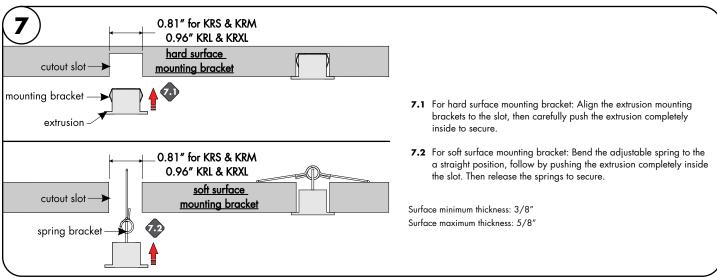
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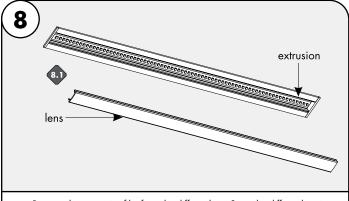


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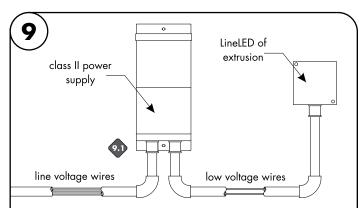
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- **8.1** Remove the protective film from the diffuser lens. Snap the diffuser lens into the aluminum extrusion.
- **8.2** If installing facing up in wet locations, apply silicone to the edges of the endcaps. Followed by applying silicone to the edge between the lens and extrusion, make sure to clean off any excess silicone.



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