## BOS Channel extrusion - Installation Instructions Models BOSC-XX

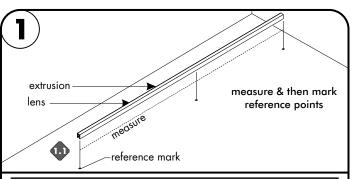
## Please read all instructions prior to installation and keep for future reference!

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



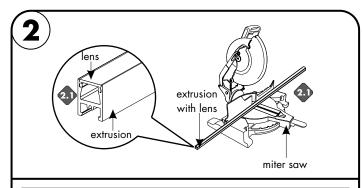
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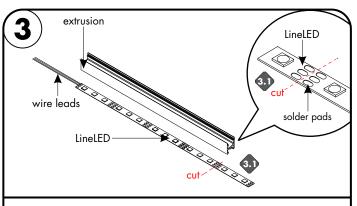
**Note:** Complete fixture must be built prior to installing. To make all necessary reference marks & to also ensure all parts are included. Then it can be taken apart for installation.

1.1 Snap lens into the extrusion, then align & center the extrusion to the determined location. Make all necessary markings to install to the surface. Prior to installation of extrusion, 24VDC power must be present.

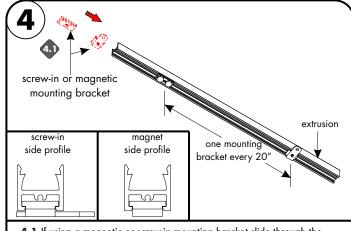


**Caution:** Safety equipment is recommended, when modifications are being made to the extrusion & lens.

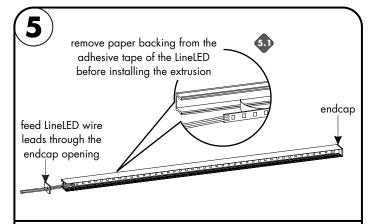
2.1 If necessary extrusion, lens, & mounting channel (if applicable) can be cut in the field. Snap all parts together then using the proper blade for aluminum cut to the desired length.



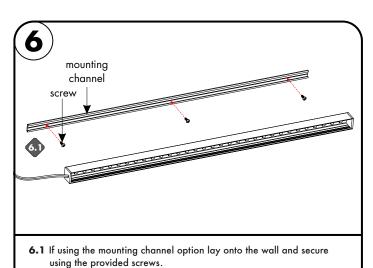
3.1 LineLED can be shortened by cutting along the dashed lines in between the solder pads. Make sure the cut is made on the side of the LineLED without the wire leads. LineLED cannot touch the metal endcap which will shorten the circuit.



4.1 If using a magnetic or screw-in mounting bracket slide through the side of the extrusion followed by tightening the set screw on the bracket.



5.1 Prior to installing LineLED to extrusion, clean extrusion from any debris. Gently push LineLED onto aluminum extrusion. Then install endcaps at each ends of the extrusion.



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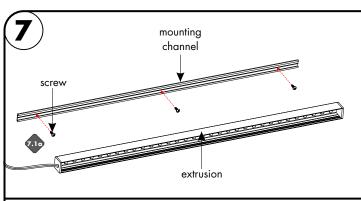
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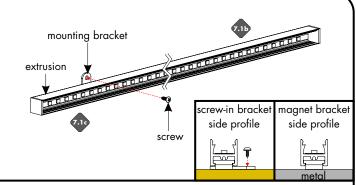
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7.1a If using the mounting channel option, lay channel onto the wall and secure using the provided screws. Then snap extrusion onto the mounting channel to secure in place.

7.1b If using a magnetic bracket, place onto a metal surface.



7.1c If using a mounting bracket place on the mounting surface and secure by tightening a screw through the bracket, and repeat for any remaining brackets.

