Features

For Use with IP50 Linear Array Lights

Models

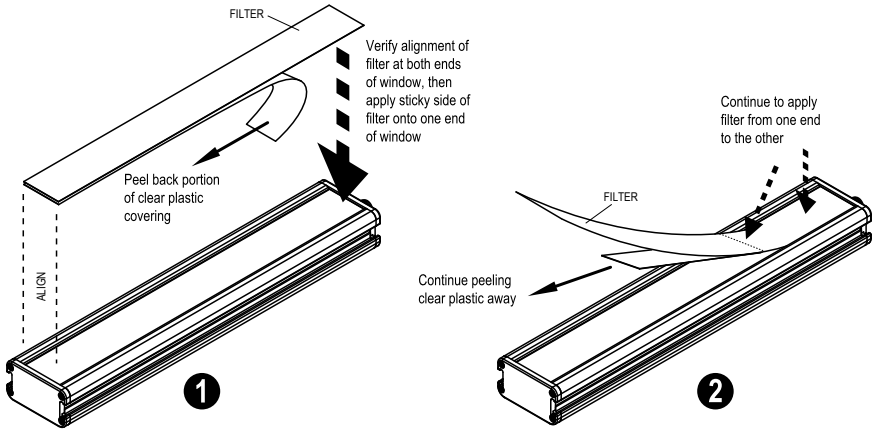
Model	For Use With Linear Array Models
LEDLAPFK145	LED_LA145X..
LEDLAPFK290	LED_LA290X..
LEDLAPFK580	LED_LA580X..
LEDLAPFK870	LED_LA870X..

For a list of discontinued models, see Discontinued Models.

Installing the Polarizer Filter

1. Clean the linear array window with glass cleaner and a lint-free cloth.
2. Check for any remaining dust on the window surface.
3. Peel away the first 2 to 3 inches of the clear backing from one end of the polarizer filter and fold the peeled backing material back onto itself.
4. With the clear backing side down, position the filter over the linear array window without allowing the exposed adhesive to contact the window surface.
5. Align the end of the filter that still has the backing in place, then press the end with the exposed adhesive down onto the window surface to lock the filter in place.
6. Lift up the other end of the filter, then grasp the end of the clear backing underneath and slowly pull it along the length of the window.
7. Press down the filter by sliding a finger along the top as the adhesive becomes exposed underneath. Continue peeling and pressing until the backing is fully removed.
8. Press from the center of the filter to the edges, repeating over the entire surface of the filter. This smooths out any trapped air bubbles and fully sets the adhesive.
9. Peel off the white paper and then the clear plastic film on the top surface.

Installing the polarizer filter



NOTE: Careful application of the filter will avoid trapped air bubbles but if they do occur they will not compromise the light quality or the polarizer function.

Discontinued Models

The following models are no longer available for order but are still covered by the information in this document.

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157489
p/n: 157489 Rev. D

ПРОМЭЛЕКТРОНИКА/ sales@prom-elec.com

Model	For Use With Linear Array Models
LEDLAPFK435	LED_LA435X..
LEDLAPFK1160	LED_LA1160X..

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