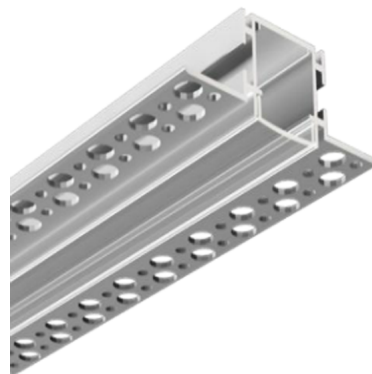


A high-quality trimless recessed channel, manufactured with a frosted diffuser, that can be slid or popped on, the channel eliminates the dotting caused by LED diodes and allows the eye to simply glide across the smooth, wide distribution of light. Easy to install and easy to fit with standard lengths and factory custom cuts available.



- Polycarbonate diffuser
- Anodized aluminum finish
- Fits tape lights up to 12mm (1/2") wide
- Includes frosted lens, end caps, and mounting clips
- Aluminum Channel is approximately 7'8" long

**Construction:** Premium grade aluminum channels. Can hold tape up to 12mm (1/2") wide.

**Optics:** Included frosted lens which eliminates LED pixilation and protects the LED strip. Lens can be popped on or slid onto the profile.

**Installation:** to be recessed mounted. LED tape is placed into channel using 3M tape backing on LED Tape Light. Lens can be either popped or slid onto channel.

**Compatible Tape:** E15-24, E22-24, E30-24, E44-24, E44-24M, E45-24, EW44-24, EW45-24, E50-24, E60-24, EF26-24, EWP460 and E460

Technical drawing of a square hole in a plate. The overall width of the plate is  $2\frac{3}{16}$ " (50.8 mm). The hole is square with a side length of  $\frac{9}{16}$ " (14.1 mm). The distance from the center of the hole to the left edge of the plate is  $1\frac{1}{16}$ " (16.0 mm). The distance from the center of the hole to the right edge of the plate is  $\frac{7}{16}$ " (10.9 mm). The distance from the center of the hole to the top edge of the plate is  $\frac{9}{16}$ " (14.1 mm). The distance from the center of the hole to the bottom edge of the plate is  $\frac{9}{16}$ " (14.1 mm).

Item	Description	Finish
<b>EUD38-8</b>	8' Trimless Recessed Aluminum Channel w/lens & connectors	Aluminum
<b>EUD38</b>	Custom Cut Trimless Recessed Aluminum Channel	Aluminum