

The Tape-Over Lens offers a simple yet effective way to protect your indoor LED strip lights. Designed with a low-profile, frosted surface, it reduces visible diode hotspots, ensuring clean, even light output without compromising brightness. Built from durable, UV-stable polycarbonate, this lens provides long-lasting protection against everyday wear and tear.

It's designed for quick on-site customization: cut it to the exact length you need, and secure it effortlessly using 3M adhesive rails. Whether you're a professional installer or handling a DIY project, this lens makes achieving a clean, professional finish easy.

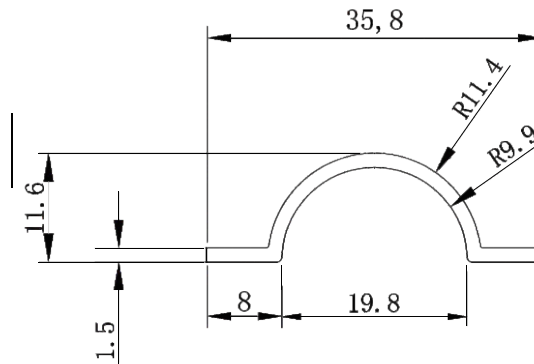


- **Protects indoor LED Strip Light**
- **Minimizes diode imaging**
- **Frosted (Frosted: 80% Transmittable)**
- **Lightweight**
- **Field Cuttable & Retrofittable**

## Key Features

- Minimizes diode imaging
- Frosted version is 80% transmittable
- Lightweight and made of UV-stable polycarbonate plastic
- Minimum order quantity (MOQ) of 1,000 meters, with an additional cost of \$100 for orders below MOQ
- Available in 1M lengths
- Equipped with 3M VHB tape on the bottom of the two flanges for easy installation

## Drawing



## Ordering Code(s)

**LV-PC-TO**

Project		Type	
Date		Contact	
Notes			