

# TRACE

## Aluminum Tape Light Extrusion

Deeper regression produces zero dotting when used with most tape lights. This lightweight extrusion surface mounts with a full cover lens for a finished look.

- Made of lightweight double anodized aluminum
- Frosted lens protects light source while evenly diffusing light
- Field cuttable lens and extrusion
- Aluminum provides excellent heat dissipation
- End caps available for a tailored look
- Compatible with most Trulux tape light

### Available Finishes



Anodized Aluminum

### Compatible Tape Light

- Trulux Single Color + HD Connectors
- Trulux Tunable CCT + HD Connectors
- Trulux RGB / RGBW / RGBTW + HD Connectors

PROJECT:

TYPE:

LOCATION:

CATALOG NUMBER:



### TRACE ORDERING INFORMATION

|                         |  |
|-------------------------|--|
| <b>PE-TRACE-2M</b>      | 2M Trace aluminum channel                |
| <b>PE-TRACE-LENS-2M</b> | 2M Trace frosted polycarbonate lens*     |
| <b>PE-TRACE-FEED</b>    | Trace end cap with feed (Bag of 2)       |
| <b>PE-TRACE-CLIP</b>    | Trace aluminum mounting clip (Bag of 10) |

\*~78% Light Transmission

### TRACE DIMENSIONS

