

Features

- Made of lightweight double anodized aluminum
- Frosted lens protects light source while evenly diffusing light
- Field cuttable extrusion and lens
- Aluminum provides excellent heat dissipation
- Optional end caps available
- Compatible with most Trulux Tape Light

Available Lengths

39-3/8" (1 meter)

Available Finishes



Anodized Aluminum

Compatible Tape Light

- Trulux Single Color
- Trulux Tunable CCT (excludes Double Row)
- Trulux RGB

$\mathsf{TRULUX}^{\scriptscriptstyle{\mathsf{T}}}$ Double Flange Extrusion

Hide edges when needed with the recessed Double Flange extrusion designed for use in recessed channels 5/8" wide by 1/2" deep. Two versions of end caps allow a clean edge at the power end and opposite end, while the UV resistant/flame retardant lens protects the tape light within. Compatible with all versions of tape except Double Row.

Best suited applications:

Stairs, handrails, display shelving and cases, niche and accent lighting

Ordering Information

PE-AA2DF-1M	Double Flange Aluminum Extrusion
PE-UVLENS-1M	Frosted Polycarbonate UV Lens
PE-AA2DF-FEED	Double Flange End Cap w/hole
PE-AA2DF-END	Double Flange End Cap

