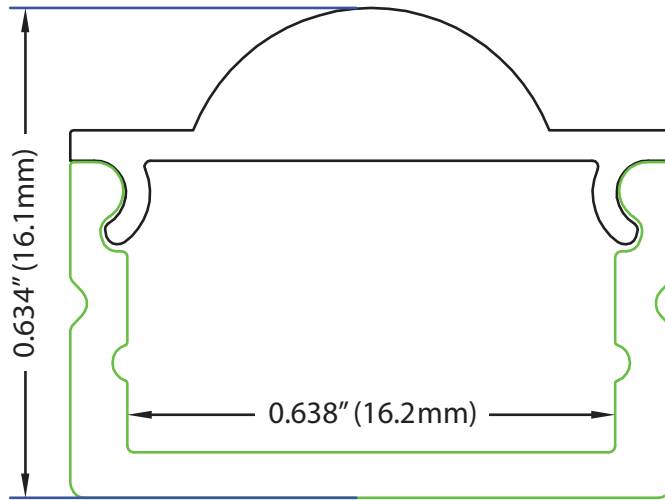


## TPR COVEMAX® 25 DEGREE EXTRUSION



### Description:

The **TPR Westflex® 25 Degree Extrusion** is an aluminum channel with UV inhibitive acrylic lens accessory for the White Light and Solid Color tape lights. The lens takes the wide beam angle and collimates it into a narrow 25 degree beam for scraping up and down walls. The fixture comes up to 6' long and can be cut to length. With a low profile end cap these can be run end to end for a near seamless look. It can be made for indoor or outdoor use.

### Specifications: \*

Construction:	Extruded Aluminum Channel Base, UV Inhibitive Acrylic Lens
Dimensions:	0.772"(19.6mm) x 0.634"(16.1mm) x 6'(1.829m) [max]
Lens:	Clear
Beam Angle:	25 degree

### Ordering Logic:

MODEL	LENS	LENGTH (in inches)	PROTECTION
TPR-25DEG - EXT -	OP (Opalescent)	-	IP (Indoor Protection)
	CL (Clear)		WP (Weatherproof)

\* Specifications subject to change without notice.