

The VEVE LED extrusion is a 45-degree angled extrusion with a narrow beam cutoff, perfect for applications when the light needs to be flush in a corner. VEVE uses lens and stainless steel mounting clips that are shared with FLUR, LATO, and TORQ. VEVE has the same depth between the lens and the LEDs as LATO. Offered in satin, black, and bronze finishes in five different lenses; clear, frosted, polar, diffused, and optical. Available in lengths up to 98.43".

Finish

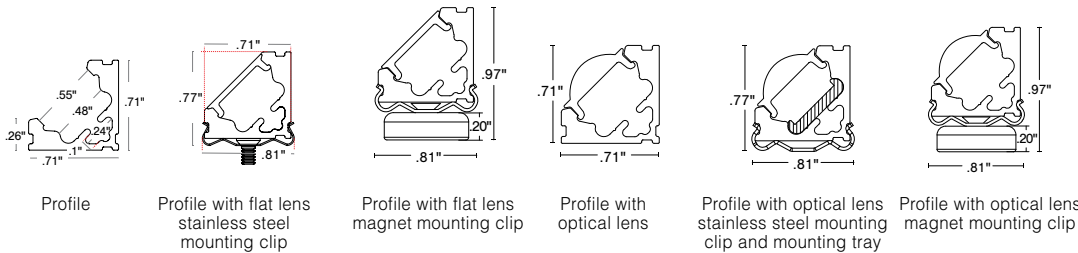


SATIN

BLACK

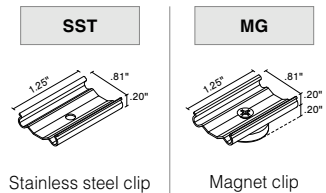
BRONZE

Dimensions

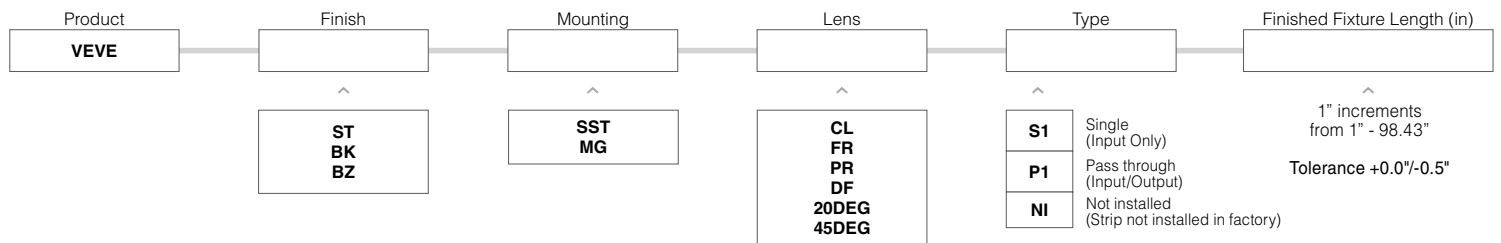


Mounting

2 clips provided for 4' or less; 4 clips provided for greater than 4'



Part Number Builder



- Field modifications must comply with Q-Tran's installation methods otherwise warranty is null & void
- UL Listed when assembled with STRIP LEDs at Q-Tran
- Corner/surface mount
- Suitable for installation in the storage area of a clothes closet when assembled as a fixture at Q-Tran facility (Not applicable for encapsulation or LED strips exceeding 4W/ft)

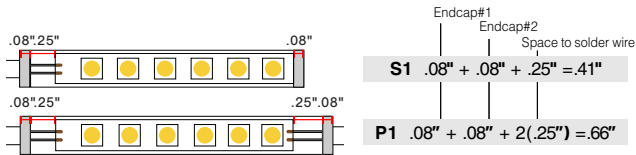


Compatible Strips

	STATIC WHITE (SW)	STATIC WHITE INDIVIDUALLY ADDRESSABLE (SW-IA)	STATIC WHITE STOCKING DISTRIBUTOR (SD-SW)	STATIC WHITE HIGH EFFICACY (SW-HE)	STATIC WHITE HIGH EFFICACY PLUS (SW-HE+)	DYNAMIC WHITE (DW)	DYNAMIC WHITE HIGH EFFICACY (DW-HE)	STATIC COLOR (SC)	WARM DIM (WD)	RGB	RGBW	RGBW HIGH EFFICACY (RGBW-HE)*
	1.5W/ft 3.0W/ft 4.0W/ft 5.0W/ft 6.0W/ft	5.0W/ft	2.0W/ft 4.0W/ft 6.0W/ft	1.5W/ft 3.0W/ft 6.0W/ft 9.0W/ft	3.0W/ft 6.0W/ft	6.0W/ft	3.0W/ft 5.0W/ft 8.0W/ft	5.0W/ft	6.0W/ft	6.0W/ft	6.0W/ft	4.0W/ft 8.0W/ft
DRY	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DMP	✓			Not compatible with 9.0	✓	✓	Not compatible with 8.0	✓		✓	✓	Not compatible with 8.0
ENC												
WET	✓		✓					✓				

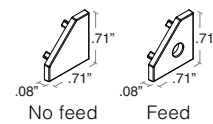
*Not recommended for use with optical lenses

Length (in) Add to nominal LED length for fixture length

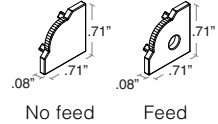


End Caps

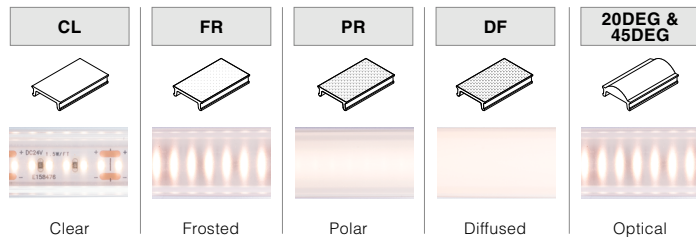
Flat end caps



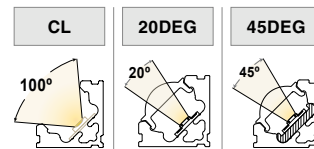
Optical end caps



Lens with LED visibility

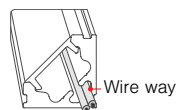


Cut Off



DRY and DMP rated LEDs only

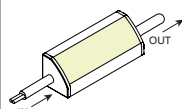
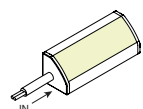
Wire Way



Type

SINGLE (Input only)

PASS THROUGH (Input/Output)



End feed

End feed