



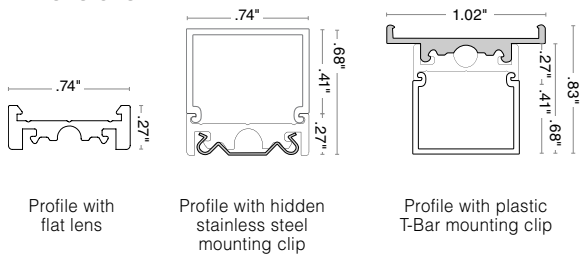
The TRE3 LED extrusion is an impressive solution for grid ceiling applications and surface mount applications because of its unique three-sided lens. This offers an extrusion virtually invisible by light. TRE3 has two engineered mounting clips; a surface mount hidden stainless steel clip and a ceiling mount plastic T-Bar clip.

Offered in a satin finish and with a diffused lens, for LED free direct view applications and available in lengths up to 98.43".

Finish

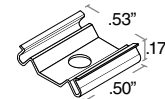
SATIN

Dimensions



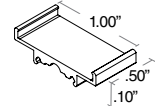
Mounting

HSS



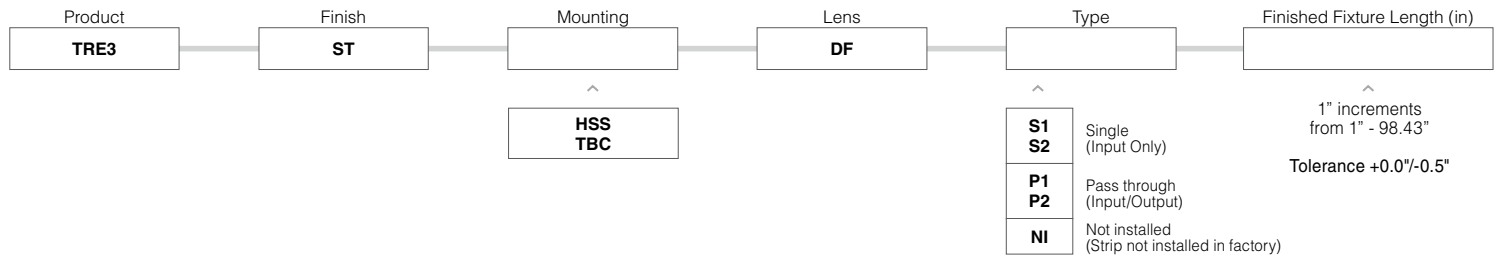
Hidden stainless steel clip
2 clips provided for 4' or less; 4 clips provided for greater than 4'

TBC



Plastic T-Bar clip
Standard 1"(15/16) grid clips
2 clips provided per first 12",
1 clip provided per additional foot

Part Number Builder



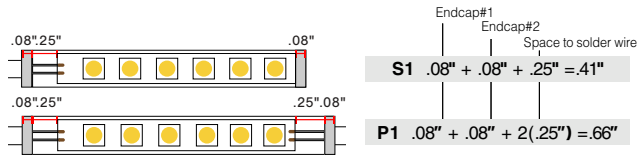
- Field modifications must comply with Q-Tran's installation methods otherwise warranty is null & void
- UL Listed when assembled with STRIP LEDs at Q-Tran
- Ceiling grid mount
- Three-sided lens
- Metallic end caps with white interior



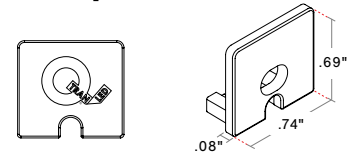
Compatible Strips

	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)	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	4.0W/ft 8.0W/ft
DRY	✓	✓	✓	✓ <small>Not compatible with 9.0</small>	✓	✓	✓ <small>Not compatible with 8.0</small>	✓	✓	✓	✓ <small>Not compatible with 8.0</small>
DMP	✓ <small>Not compatible with 6.0</small>			✓ <small>Not compatible with 9.0</small>		✓	✓ <small>Not compatible with 8.0</small>	✓	✓	✓	✓ <small>Not compatible with 8.0</small>
ENC											
WET	✓ <small>Not compatible with 6.0</small>		✓ <small>Not compatible with 6.0</small>					✓			

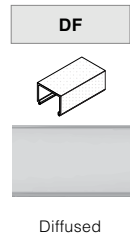
Length (in) Add to nominal LED length for fixture length



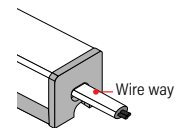
End Caps



Lens with LED visibility



Wire Way



Type

SINGLE (Input only)

PASS THROUGH (Input/Output)

