

Job Name:  Fixture Type:  Qty:

**Current Limiters** by Times Square Lighting



**TSC Model Track Current Limiters**

Times Square Track Current Limiters are designed to provide an answer to energy limitations on wattage per foot requirements for 120V track installations. Some newer energy codes set a rating of 30 to 70 watts per linear foot of track irrespective of the actual wattage that is meant to be used on the track, unless a current limiting device is permanently installed between the track and the line feeding the track. Times Square current limiters are available in over 12 different current ratings.

There are 2 mounting styles of current limiters available: One for surface mount track, single and two circuit, and one for recessed track, two circuit. The surface mount units are also available for commercial grade and specification grade track, and can be supplied with feed only or feed through capability. The recessed units are for specification grade, two circuit track only.

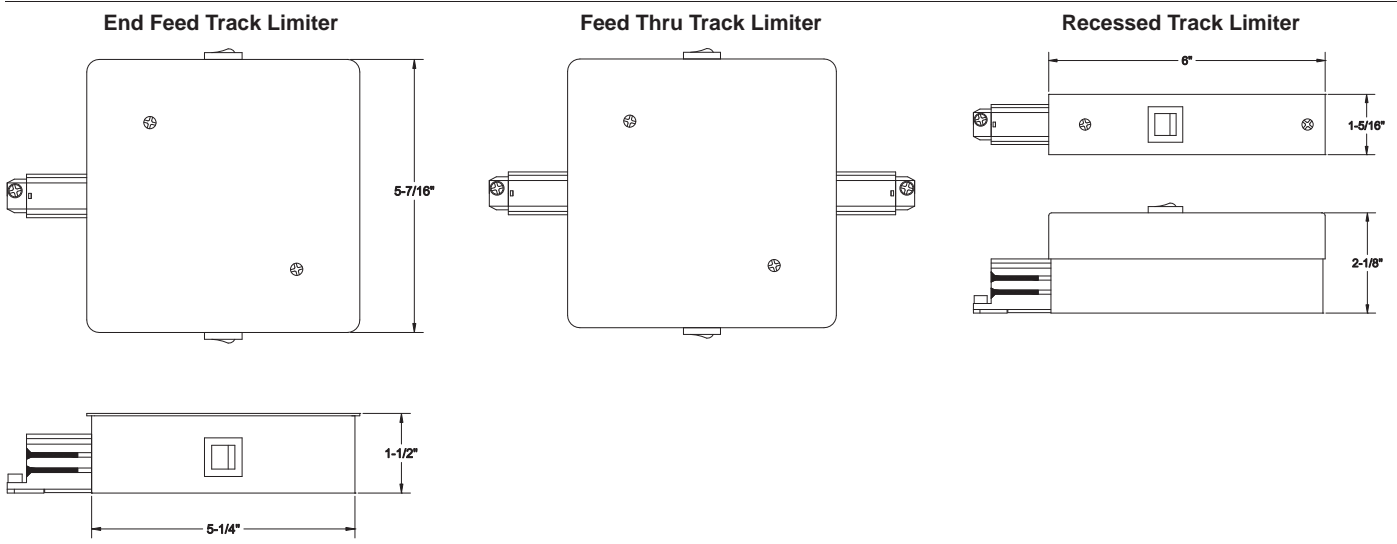
Available in black, white and silver finishes. Custom colors are available by request and at an additional charge.

Manufactured in the USA - IBEW



**Features:**

- Available with ratings from 1-10, 12 and 15 Amps (others available as special order)
- Available for use with surface or recessed track
- Feed only or feed through design (surface mount only)
- Available for use with commercial or specification grade track



Specify:	Model	Track Type	Feed Style	Color	1st Ckt <sup>a</sup>	2nd Ckt <sup>a</sup> (if req'd)	Notes:
	TSC	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
		L Comm Grade 1 Ckt	E End Feed	B Black	1 1 Amp	1 1 Amp	
		H Comm Grade 2 Ckt	F Feed Thru	W White	2 2 Amp	2 2 Amp	
		U Spec Grade 1 Ckt	R Recessed *	S Silver	3 3 Amp	3 3 Amp	
		T Spec Grade 2 Ckt	N 90° Feed Thru	C Custom	etc **	etc **	

\* Not available in commercial grade  
 \*\* Also available as standard: 4-10, 12 and 15. Other ratings available as special order - consult factory  
<sup>a</sup> Use the table below to assist in determining Circuit Rating

Desired Wattage	Ckt Rating (Amps)	Desired Wattage	Ckt Rating (Amps)	Desired Wattage	Ckt Rating (Amps)
120	1	600	5	1080	9
240	2	720	6	1200	10
360	3	840	7	1440	12
480	4	960	8	1800	15

