



Manufactured in the USA - IBEW



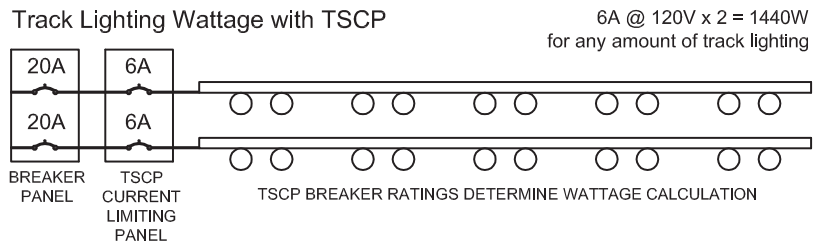
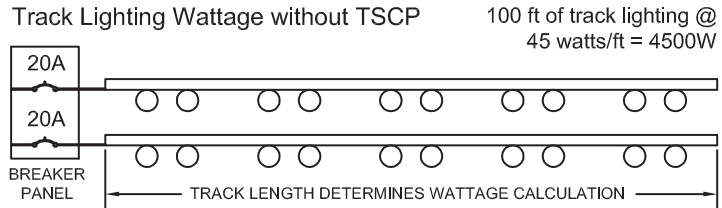
TSCP

Current Limiting Panel



5 Holt Drive,
Stony Point, NY 10980
845-947-3034
info@tslight.com

The Times Square Lighting Current Limiting Panel (TSCP) enables the lighting designer to easily meet energy code voltage requirements. Limiting branch circuit volt-ampere rating with the TSCP sets a fixed power consumption limit for lighting installations instead of calculated values based on watts per linear foot of track. Track lighting can now be specified for as many linear feet of track as desired without violating code specifications.



Features

- Assists track lighting schemes in meeting energy code regulations including vCA Title 24 2013, ASHRAE 90.1 and City of Seattle guidelines
- California Title 24 2013 Track Light Supplementary Overcurrent Protection Panel
- Simplifies load calculations by using volt-ampere rating of the breaker as opposed to calculated values on the track
- Reduces installation costs
- Available in 16 or 32 circuit panels
- NEMA 1 surface or flush mount enclosure
- Factory configured to your specifications - arrives ready to install

SPECIFICATIONS

Enclosure	NEMA 1, 14 gauge steel, hinged locking door, concentric knockouts provided top and bottom	
Surface Mount Size	16 Circuit	32 Circuit
	10"x14"x3.375" (25.4cm x 35.56cm x 8.57cm)	16"x14"x3.375" (40.64cm x 35.56cm x 8.57cm)
Flush Mount Size	16 Circuit	32 Circuit
	11.5"x15.5"x3.375" (29.21cm x 39.37cm x 8.57cm)	8.68"x4.33"x1.55" (22.04cm x 10.998cm x 3.93cm)
Rating	120VAC	277VAC
	10,000AIC	6,000AIC
Operating Temp Range	23°F to 140°F (-5°C to 60°C)	
Relative Humidity	0% to 95% non-condensing	
Warranty	Limited Two-Year Warranty	

*Specification sheets are subject to change without notice.

TRACK LIGHT CURRENT LIMITER PANEL ORDER FORM

Please verify that the form is filled out completely and correctly before submitting. Times Square is not responsible for incomplete or missing information. Complete one form per panel. Duplicate form as needed. These panels are project specific and are non-cancellable and non-returnable except for factory defects. Panels are NEMA 1 Rated.

Name _____ Contact # _____
 Project Name _____ Panel ID (if req'd) _____
 Voltage (120V or 277V) _____ Mounting (Surface or Flush) _____ Panel Size (16 or 32) _____

Times Square Use Only

Available Circuit Breaker Sizes: 0.5A, 1A thru 8A, 10A, 13A, 15A, 16A, 20A, 25A, 30A, 32A, 40A, 50A, 60A

Circuit Breaker 1 Rating (A) :		Circuit Description:	
Circuit Breaker 2 Rating (A) :		Circuit Description:	
Circuit Breaker 3 Rating (A) :		Circuit Description:	
Circuit Breaker 4 Rating (A) :		Circuit Description:	
Circuit Breaker 5 Rating (A) :		Circuit Description:	
Circuit Breaker 6 Rating (A) :		Circuit Description:	
Circuit Breaker 7 Rating (A) :		Circuit Description:	
Circuit Breaker 8 Rating (A) :		Circuit Description:	
Circuit Breaker 9 Rating (A) :		Circuit Description:	
Circuit Breaker 10 Rating (A) :		Circuit Description:	
Circuit Breaker 11 Rating (A) :		Circuit Description:	
Circuit Breaker 12 Rating (A) :		Circuit Description:	
Circuit Breaker 13 Rating (A) :		Circuit Description:	
Circuit Breaker 14 Rating (A) :		Circuit Description:	
Circuit Breaker 15 Rating (A) :		Circuit Description:	
Circuit Breaker 16 Rating (A) :		Circuit Description:	
Circuit Breaker 17 Rating (A) :		Circuit Description:	
Circuit Breaker 18 Rating (A) :		Circuit Description:	
Circuit Breaker 19 Rating (A) :		Circuit Description:	
Circuit Breaker 20 Rating (A) :		Circuit Description:	
Circuit Breaker 21 Rating (A) :		Circuit Description:	
Circuit Breaker 22 Rating (A) :		Circuit Description:	
Circuit Breaker 23 Rating (A) :		Circuit Description:	
Circuit Breaker 24 Rating (A) :		Circuit Description:	
Circuit Breaker 25 Rating (A) :		Circuit Description:	
Circuit Breaker 26 Rating (A) :		Circuit Description:	
Circuit Breaker 27 Rating (A) :		Circuit Description:	
Circuit Breaker 28 Rating (A) :		Circuit Description:	
Circuit Breaker 29 Rating (A) :		Circuit Description:	
Circuit Breaker 30 Rating (A) :		Circuit Description:	
Circuit Breaker 31 Rating (A) :		Circuit Description:	
Circuit Breaker 32 Rating (A) :		Circuit Description:	

