



TracKeeper™ Current Limiting Panel



The TracKeeper™ current limiting panel helps meet energy code requirements by using the volt-ampere rating of the breaker as opposed to calculated values based on watts per linear foot of track.



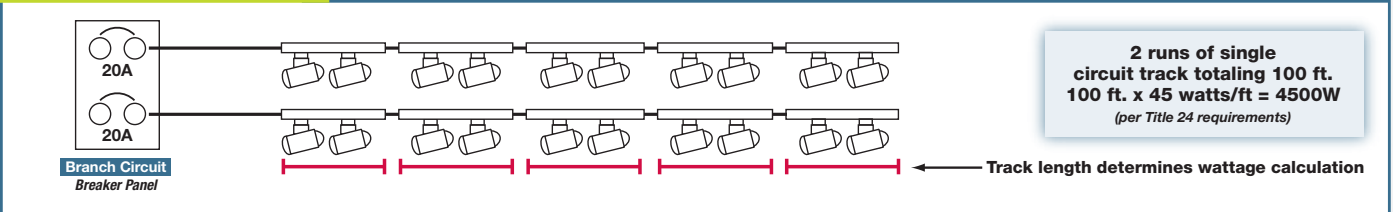
- Helps meet Energy Code Regulations
- Simplifies Load Calculations
- Reduce Installation Costs

Wattage Limits on Track Lighting

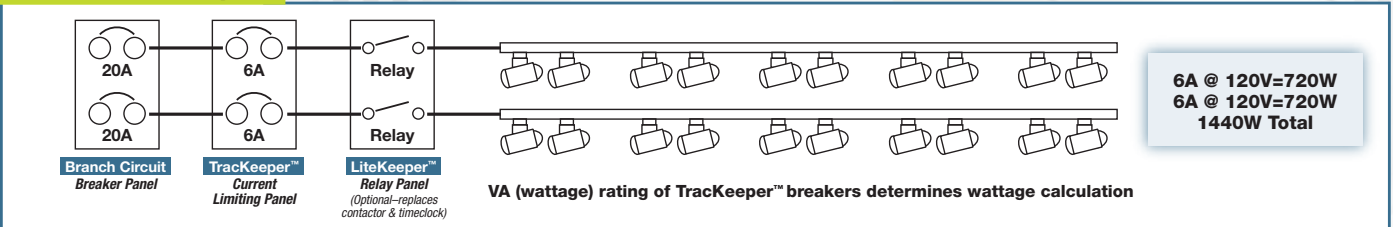
California Title 24..... 45-watts per linear foot
 ASHRAE 90.1* 30-watts per linear foot
 City of Seattle 70-watts per linear foot

**Basis for many municipal energy codes across the United States*

Without the TracKeeper™



With the TracKeeper™



TracKeeper™ Current Limiting Panel

Ordering/Specifying

Specify enclosure size, mounting option, voltage and number of circuit breakers desired. Breakers must be installed in groups of two.

Example: TK16-120-14-F specifies a 16 circuit flush mount enclosure with (14) 120V circuit breakers.



Greengate Catalog #	Voltage	# of Breakers	Mounting Option
TK16	120 or 277	2 to 16* (Increments of 2)	S = Surface F = Flush
TK32	120 or 277	18 to 32* (Increments of 2)	S = Surface F = Flush

* Prices listed below.

Breaker Options

Amperes	V/A (120V)	V/AC (277V)
0.5	60	138.5
1	120	277
2	240	554
3	360	831
4	480	1,108
5	600	1,385
6	720	1,662
7	840	1,939
8	960	2,216
10	1,200	2,770

Amperes	V/A (120V)	V/AC (277V)
13	1,560	3,601
15	1,800	4,155
16	1,920	4,432
20	2,400	5,540
25	3,000	6,925
30	3,600	8,310
32	3,840	8,864
40	4,800	11,080
50	6,000	13,850
60	7,200	16,620



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