



SpekLED® LR20 Series

SpekLED® family of linear LED boards are available in either constant voltage or constant current modes and provide a low-cost and high-performance solution a wide range of LED lighting products, including recessed/slot linear, troffer, pendant, and suspended LED luminaires

Standard or custom lengths and multiple color temperature options (2700K, 3000K, 3500K, 4000K, RGB, RGB+W and Tunable White) allow SpekLED® LED engines to be applicable to nearly every project. CRI values of 90+ are also available and all products have a 50,000 hour life expectancy and a 5-year warranty.

Category: SpekLED® Linears • SKU: 1896

Share this product



DESCRIPTION

SpekLED™ LR20 Series

Up to 200lm/W efficacy and color performance in a range of lengths up to 4ft (1200mm) with choice of drive circuits and connectors.

Show 10 entries

Search:

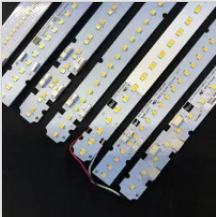
Order	Type	Length	Width	LED (#)	Drive	Vf	I mA	Lm	W	Efficacy
FOM01-0223	2FT	600 mm	13 mm	1C/3030/12P10S	CC	30	800	4,200	24	175 lm/W
FOM01-0097	2FT	597 mm	9 mm	1C/5630/8P10S	CC	30	533	2,800	16	175 lm/W
FOM01-0103	2FT	582 mm	13 mm	1C/5630/8P10S	CC	30	533	5,460	16	175 lm/W
FOM01-0262	2FT	280 mm	20 mm	1C/5630/3P12S	CC	36	167	1080	6	175 lm/W
FOM01-0068	2FT	280 mm	20 mm	1C/5630/3P10S	CC	30	167	900	5	175 lm/W

Showing 1 to 5 of 5 entries

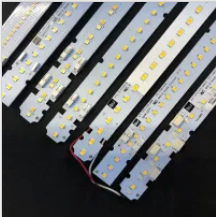
Previous Next

KEY: Type= Center, CC = constant current, CV = constant voltage, Vf = forward voltage, Max Lm = maximum lumens output

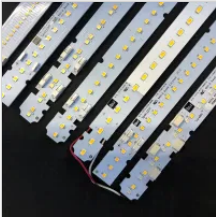
Related products



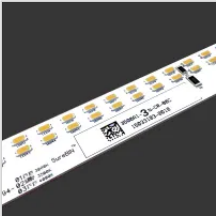
9mm (0.3") LED Linears



13mm (0.5") LED Linears



17mm (0.67") LED Linears



40mm (1.57") LED Linears

Bright Minds
Make
Light Work

Contact Info



Email:
info@fusionoptix.com

Tel:
+1 781 995 0805

Address:
17 Wheeling Avenue
Woburn MA 01801
USA

Email Newsletter Signup

Name *

First

Last

Company *

Email *

Country *

Afghanistan ▼

Consent *

☐ I agree to the privacy policy.

Submit

Sales Contacts

- Fusion Optix Direct Sales
- On-line RFQ Submittal
- On-Line Sample Request
- Leadership Team
- Warranty Information
- Contact Fusion Optix