

Linear: 24 INCH

LED Module for Linear Applications

Module No. L24NBZ72S3580C



No. of LED	72 LEDs
Size	24 IN
Material	MCPCB
Color Temperatures Available	2700K - 5000K
CRI	80/90
Dimmable	YES
Type	CONSTANT CURRENT
UL Class	CLASS 2
Compliance	ROHS , DLC

Driver

Input Voltage Range	36 V
Input Current Range	0 - 1080 mA

Current

Typ. Current on Board	195 mA 390 mA 780 mA
Abs Max Current on Board	1080 mA

Voltage

Typ. Voltage on Board	32.73 V 34.19 V 36.46 V
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Applications

- ARCHITECTURAL LIGHTING
- LINEAR LIGHTING
- GENERAL LIGHTING
- CUSTOM / RETROFIT



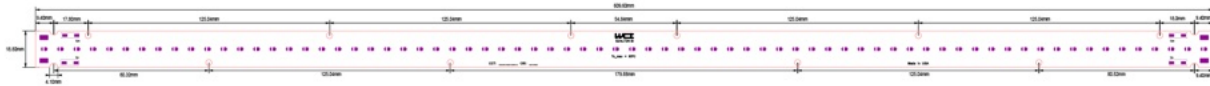
Module Dimensions

Board Length	609.6 MM
Board Width	18.8 MM
Board Height	4.3 MM
Board Weight	80 GRAMS

Features

- LED CHIP PACKAGE 3030
- 3 STEP MACADAM BINNING
- UL-RECOGNIZED COMPONENTS
- IN-STOCK SHIP TIME 24-48 HOURS
- PERFORMANCE PARAMETERS FOR 3500K, 80 CRI

Module Dimensions Drawing



Performance

	1410 lm
	2710 lm
Lumen Output	4990 lm
	221 lm/W
	203 lm/W
Board Efficiency	175 lm/W
	6.38 W
	13.33 W
Power Per Board	28.44 W

Connection Spec

	SOLID/FINE
	STRANDED WIRE
Input Wire	24-20 AWG
Cross-Section	0.2 - 0.5 MM ²
Input Wire Strip Length	4 - 5 MM

Contact Us:

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