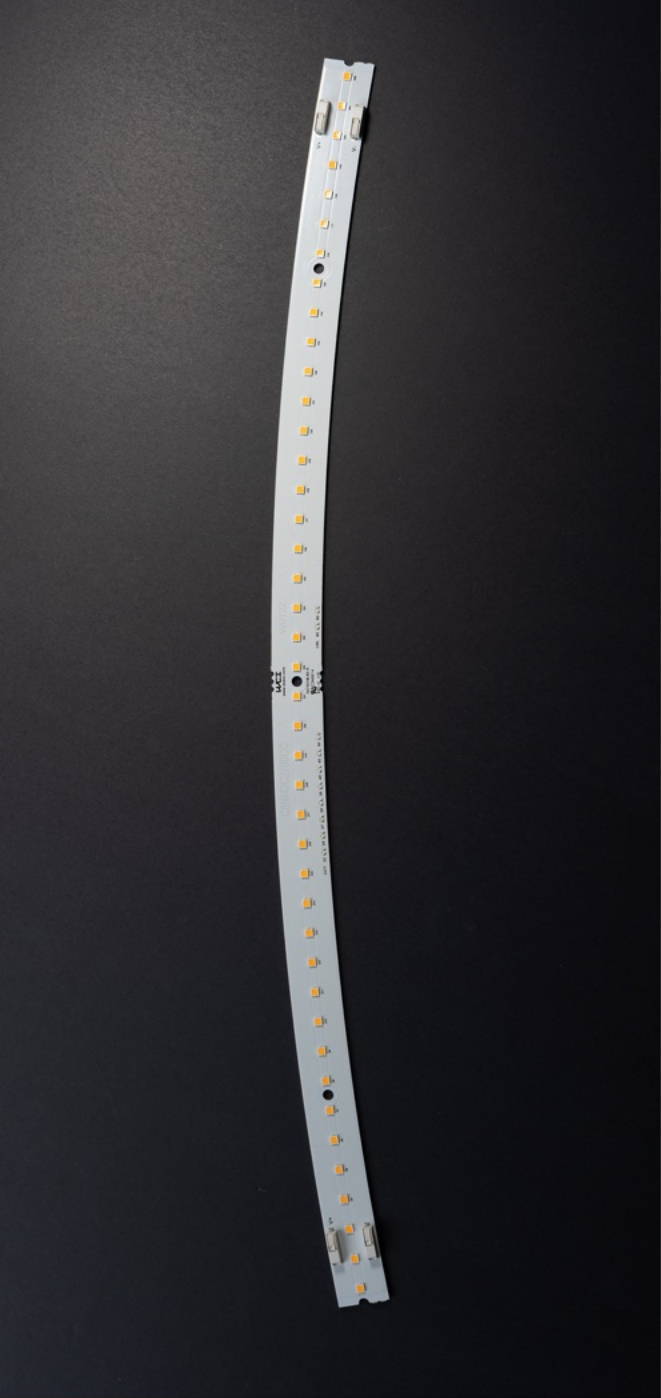


Curve: 8 FT



LED Module for Curve Applications
(16 Boards Per Set)

Module No. C96NBZ672S3580C

No. of LED	42 LEDs / 672 LEDs PER SET
Size	96 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	42 V
Input Current Range	0 - 8.64 mA

* The set should be driven with 2 or more drivers

Current

Typ. Current on Set	1.56 A 3.12 A 6.24 A
Abs Max Current on Set	8.64 mA

Voltage

Typ. Voltage on Set	38.01 V 39.62 V 42.00 V
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Applications

- ARCHITECTURAL LIGHTING
- ROUND LIGHTING
- PENDENT LIGHT
- GENERAL LIGHTING
- CUSTOM / RETROFIT



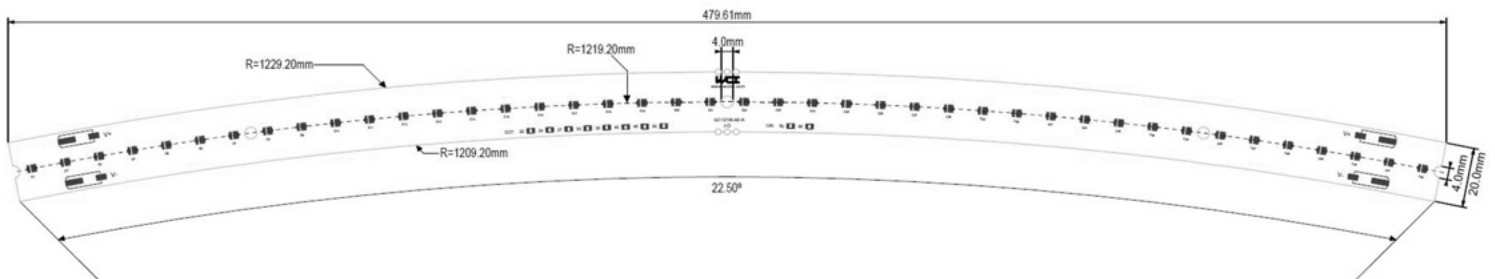
Module Dimensions

Board Outer Radius	1229.2 MM
Board Inner Radius	1209.2 MM
Board Length	479.61 MM
Board Width	20 MM
Board Height	5.6 MM
Board Weight	832 GRAMS/SET

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

	13220 lm
	25460 lm
Lumen Output	46650 lm
	223 lm/W
	206 lm/W
Board Efficiency	178 lm/W
	59.29 W
	123.61 W
Power Per Set	262.08 W

Connection Spec

	SOLID / FINE STRANDED WIRE
Input Wire Cross-Section	24 - 18 AWG
	0.2 - 0.7 MM ²
Input Wire Strip Length	7.0 - 8.0 MM

Contact Us:

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