



Everylite Datasheet Ver 1.3

Slim 6



The Slim Series 12V LED Strip Light provides two vibrant color solutions. Both available in blue and white (6500K), Slim 6 is a linear light that provides an excellent option for accent lighting. Being 6 inches wide provides you many possibilities.

This Strip Light can be cut in 2 inches increments and can be soldered or used with our quick connectors. Slim 6 is a flexible, innovative, and energy efficient solution for your application.

Slim 6 Parameters by Item#

28.8

Item #	Color	Peak Wave Length	Luminous Efficacy (lm/W)	CRI	Working Current (mA)		Power(W)	
					1m[3'3"]	5m[16'5"]	1m[3'3"]	5m[16'5"]
2835V12-SL60W6-SM6	Pure White	6500K	75	≥75	750	2407	9	
2835V12-SL60B-SM6	Blue	465-470nm	12	-	1000	3500	12	42

Slim 6 Common Parameters

Beam Angle	Working Voltage(V DC)	IP Grade	LED Qty (pcs/m)	Standard Length	Operating Temperature		Storage Grade
					°F		°F
115°	12V	IP65	90	5m(196.85")	-13~+140		-13~+158

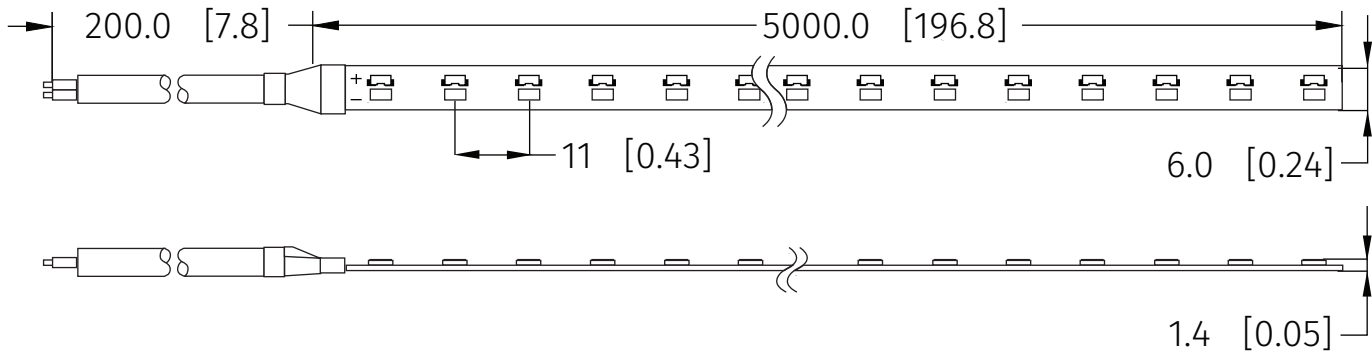


Notes

- ① Testing environment temperature: 77±3.6°F;
- ② The actual data of each single product may differ from above typical data which are subject to change without prior notice;
- ③ Above “—” represents that SDCM parameters do not need to be filled in.

Drawing

Unit: mm



Order Information

2835	V12	SL	60	W	6	SM6
MODULE	VOLTAGE	SEMI-OUTDOOR	LED METER	COLOR	TEMP.	SERIES