

MN-3120-CW65

2835SMD SLW LED® Modules

Product Features

The MN-3120-CW65 is powered by a 2835 SMD LED chip, designed to produce high luminous efficacy. Built with overmolded housing and aluminum PCB, the MN-3120-CW65 was designed to last. Printed markings allow individual modules to be cut, while double-sided 3M adhesive tape found on the back of modules allows for easy installation.

Product Specifications



	Model No.	MN-3120-CW65
Physical	Color	White
	Dimensions (length x width x height)	2.68" x 0.51" x 0.36"
	Color Temperature	6500K for Cool White
	LED Chips / Module	3
	LED Modules / Foot	2
	LED Modules / String	50
	Operating Temperature	-13 ~ 140 °F
	Storage Temperature	-13 ~ 158 °F
	View Angle	160°
Electrical	Power Consumption	1.2 W
	Foward Voltage	12VDC
	Forward Current	100 mA
Output	Lumens / Module	106
	Lumens / Foot	212
Safety	Certification	UL, CE, RoHS
	Ingress Grade	IP65
	Warranty	5 years