

WOW II MAX

Channel Letter Solution

Specification Chart

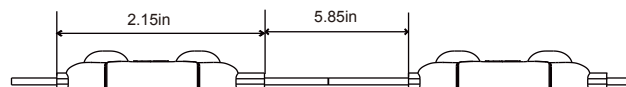
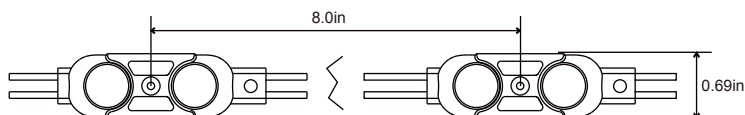
Product Options		White (7500K/6300K/4200K/2700K)
Input Voltage		12VDC/ 24VDC
Beam Angle		172°
Power consumption (watts)		0.8W/mod, 1.2W/ft
LED / module		2
Modules / foot		1.5 Mods/ft. fully stretched
Protection Grade		IP67
Operating Temp		-40° ~ +60 °C / -40° ~ +140 °F
Storage Temp		-40° ~ -70 °C / -40° ~ +158 °F
Cascade	12VDC:	25 mods single-ended power feed, 50 mods double-ended power feed
	24VDC:	40 mods single-ended power feed, 80 mods double-ended power feed
Packaging	12VDC:	35pcs/chain, 70pcs/bag, 10 bags/outer carton
	24VDC:	40pcs/chain, 120pcs/bag, 7 bags/outer carton

Options

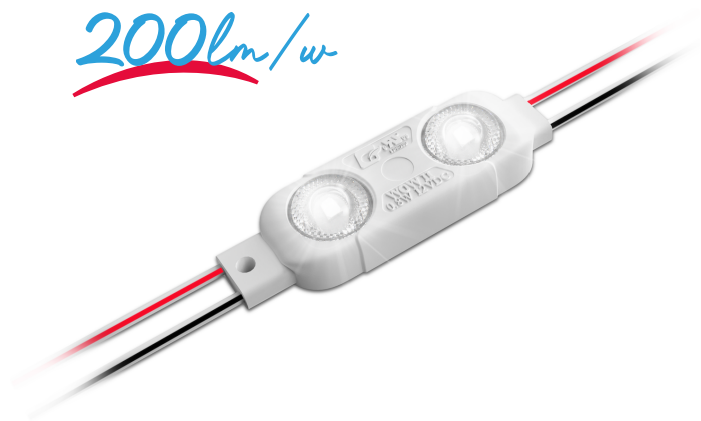
Model	Voltage	Color Temp	Lumens
WOW II MAX 7500k	12V	7500K	160.2lm/mod(200.25lm/W)
WOW II MAX 6300k	12V	6300K	155.39lm/mod(194.24lm/W)
WOW II MAX 5000k	12V	5000K	150.58lm/mod(188.23lm/W)
WOW II MAX 4200K	12V	4200K	152.19lm/mod(190.24lm/W)
WOW II MAX 2700K	12V	2700K	145.78lm/mod(182.23lm/W)
WOW II MAX 7500k	24V	7500K	163.2lm/mod(204lm/W)
WOW II MAX 6300k	24V	6300K	158.3lm/mod(197.88lm/W)
WOW II MAX 4200K	24V	4200K	155.04lm/mod(193.8lm/W)
WOW II MAX 2700K	24V	2700K	148.51lm/mod(185.64lm/W)

Additional color temps available upon special order (MOQs Apply)

Dimensions



200lm/w



3"-12" Depth Min



7+5-Year Warranty



UV Resistant



12VDC



24VDC



L80 rating of
50,000 hours



High Efficiency

Benefits

- UV and IR Protected
- L80 rating of 50,000 hours
- Designed for medium to large Channel letters

Modules Population Guide

Channel Letter Depth (in)	Multiple Rows (rows spacing)	Clearance	Mods per Ft
3"	4"	2"	2
4"	6"	3"	1.5
5"- 6"	10"	5"	1.5
7"- 10"	12"	5"	1.5