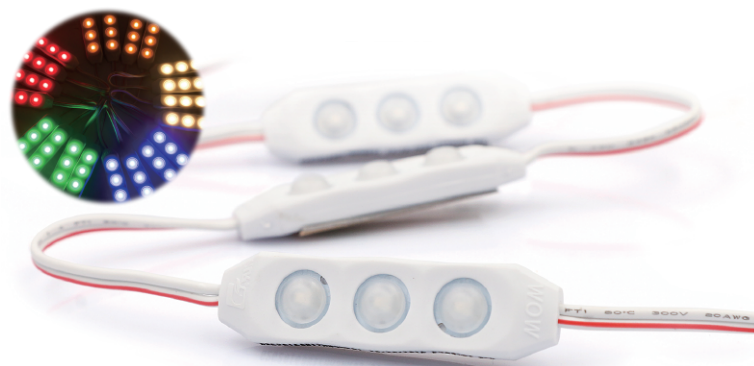


WOW Series

160° Optical lenses

With uniquely engineered optical lenses, G2G's WoW series creates a revolutionary 160° wide viewing angle. A leading design in illuminating channel letters with the brightest and most even lighting technology available. Call and order today. Get ready to say "WOW!"



cULus IP67
E344189

RECOMMENDED COVERAGE CHART

Depth	3"	4"	5"	6"
Spacing	5"	7.5"	9"	12"

LED MODULE SPECIFICATIONS

Working mode	Constant Voltage Technology
Max Mods (Series)	Full 54W load
Viewing Angle	160°
CT	7500K/6300K/4200K Red/Blue/Green/Amber Yellow
CRI	>70
LEDs Per Module	3
Operating Temp	-40° to +60°C

LED Module Dimension	2.22"L x 0.59"W x 0.31"H
Fastening	3M VHB double face tape and mechanical mounting options.
Optical Structure	UV or IR Protected
Packaging	75 modules per bag, 10 bags per case
Protection Grade	IP67 wet-Location
Certifications	UL and cUL Recognized
Warranty	5 Year

LED MODULE PRODUCT OPTIONS LIST

Model	Voltage	Power	Current	Modules Per Ft	CT	Lumens	Qty 60W Power Supply	Viewing Angle
WOW 7500K	12VDC	0.72W/Module	60mA	2	7500K	140 Lm/Ft	83Mods/41Ft	160°
WOW 6300K	12VDC	0.72W/Module	60mA	2	6300K	140 Lm/Ft	83Mods/41Ft	160°
WOW 4200K	12VDC	0.72W/Module	60mA	2	4200K	140 Lm/Ft	83Mods/41Ft	160°
WOW Red	12VDC	0.5W/Module	41mA	2	Red	35 Lm/Ft	120Mods/60Ft	160°
WOW Blue	12VDC	0.72W/Module	60mA	2	Blue	30 Lm/Ft	83Mods/41Ft	160°
WOW Green	12VDC	0.72W/Module	60mA	2	Green	108 Lm/Ft	83Mods/41Ft	160°
WOW Amber Yellow	12VDC	0.72W/Module	60mA	2	Amber Yellow	138 Lm/Ft	83Mods/41Ft	160°

LED MODULE DIMENSIONS

