G2G LIGHTING

Creating a Greener World

SIMPLE SOLUTIONS
FOR THE SIGN INDUSTRY

Catalog March 2018

E344189

Patented Led Modules

G2G LIGHTING
CREATING A GREENER WORLD

973-575-2600
973-575-2603
1829 Underwood Blvd, Unit 5, Delran Twp, NJ 08075
www.g2glighting.com

G2G LED MODULES

CHANNEL LETTER

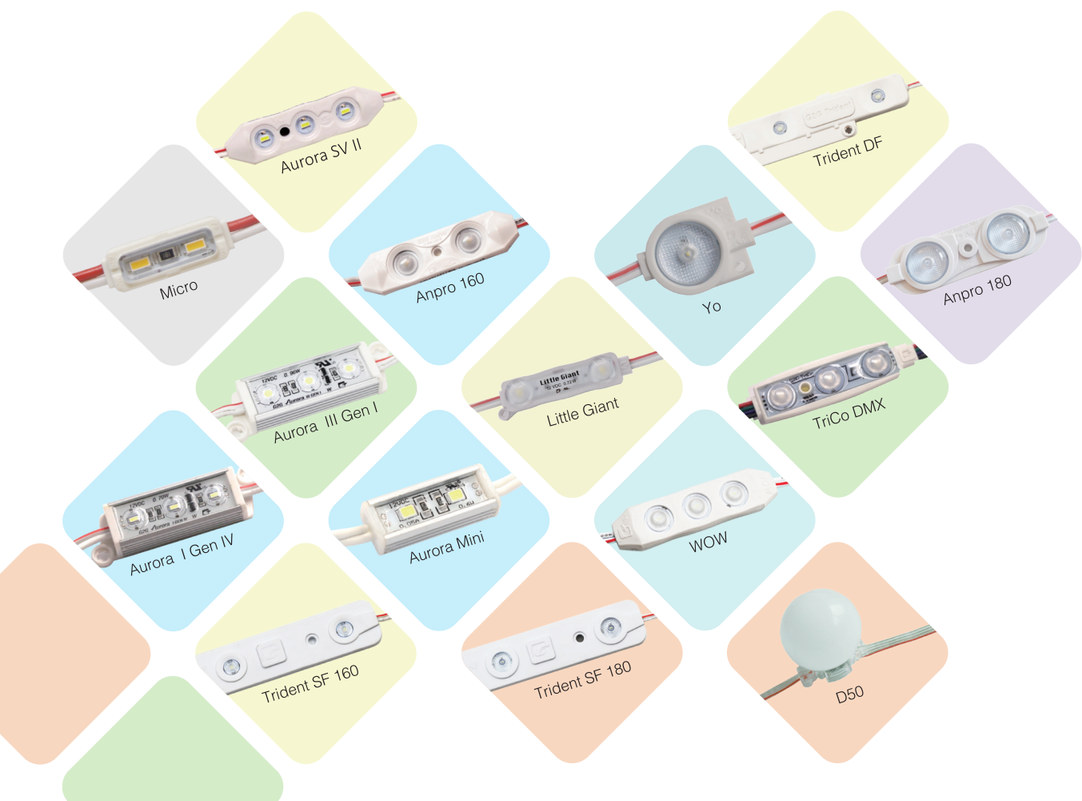
SOLUTION-BASED PRODUCTS FOR
EVERY SIGNAGE APPLICATION

The chart below breaks down G2G's channel letter product line by can depth and temperature.

Model	DESIRED CAN DEPTH						
	2inch	3inch	4inch	5inch	6inch	7inch	8inch
Aurora I Gen IV							
Aurora III Gen I							
Aurora SV II							
Aurora MINI W/R							
AnPro 160							
AnPro 180							
Trident SF 160							
Trident SF 180							
WOW Series							
Micro							
Trico							
Little Giant							
Yo							

*Product and depth may vary depending on face material and desired brightness.

Optimal Acceptable



G2G AURORA I/III

Unique Industrial Design

High IP Rating

E344189

Patented Led Modules

The new generation G2G Aurora LED modules are innovatively designed as an optimal solution for outdoor and indoor lighting. Ideal for channel letters, illuminating light boxes and for decorative architectural lighting.

- LEDs: L70 rating of 50,000 hours
- System:
  Constant current design for Aurora I & III
  Constant voltage design for Aurora SV II, MINI, Red
  cUL Recognized
- Protection:
  IP 68 wet-location for Aurora I / III /R
  IP 67 wet-location for Aurora MINI
- Aurora I Gen IV Packaging: 100pcs/tray, 500pcs/carton
- Aurora III Gen I Packaging: 100pcs/tray, 500pcs/carton

- Mechanical Structure:
  3M VHB double face tape and mechanical mounting options
  Epoxy filled for wet-location applications.
- Optical Structure:
  Designed for Maximum Brightness. UV or IR Protected
- Warranty: 5 Years
- Aurora MINI W Packaging: 100pcs/tray, 1000pcs/carton
- Aurora MINI R Packaging: 100pcs/tray, 1000pcs/carton
- Aurora SV II Packaging: 200pcs/tray, 1000pcs/carton

SPECIFICATIONS

Model	Voltage	Current	Power	Mods Per Ft	Constant Current	CT	Lm/Ft	Qty 60W Power Supply	Viewing Angle
Aurora I Gen IV	12VDC	58mA	0.70W	3	Y	7500K	195	84Mods/28Ft	120°
Aurora III Gen I	12VDC	80mA	0.96W	3	Y	7500K	300	60Mods/20Ft	120°
Aurora MINI W	12VDC	50mA	0.60W	4	N	7500K	170	100Mods/25Ft	120°
Aurora MINI R	12VDC	42mA	0.50W	4	N	Red	35	120Mods/30Ft	120°
Aurora SV II	12VDC	53mA	0.63W	3	N	7500K	190	93Mods/31Ft	120°

G2G AnPro 160
G2G AnPro 180

12VDC · Long Lifetime · Mechanical · 3M Tape · UV Resistant

G2G AnPro160

G2G AnPro180

- Designed for Maximum Brightness
- Optical lenses create a wide 160° or 180° viewing angle
- 3M VHB double face tape and mechanical mounting options
- UV or IR Protected
- UL and cUL Recognized
- Warranty: 5 Years
- Packaging: 750pcs/carton, 150pcs/tray

cULus E344189 IP67 V160 & V180

Model	Voltage	Current	Power	Mods Per Ft	CT	Lm/Ft	Qty 60W Power Supply	Viewing Angle
AnPro 160	12VDC	100mA	1.2W/module	2	7500K/6300K	270	50Mods/25Ft	160°
AnPro 180	12VDC	100mA	1.2W/module	1.5	7500K/6300K	205	50Mods/33Ft	180°

G2G Micro

New Mini Module

cULus E344189 IP67

12VDC · Long Lifetime · 3M Tape · UV Resistant

G2G White Micro LED mini modules feature a new compact design, the perfect solution for small channel letters and tight spaces. With the low lumen loss technology, the G2G Micro helps you create brighter more evenly illuminated signs.

SPECIFICATIONS

Model	Voltage	Power	Mods Per Ft	LEDs (Per Module)	CT	Viewing Angle
G2G Micro	12VDC	0.42W/Module	6	2	7500K/4200K	120°

Dimensions (L x W x H)	Qty 60W Power Supply	Protection	Fastening	Packaging	Warranty
0.78in x 0.27in x 0.22in	140 Modules	IP67	3M double face tape	60 modules/bag 5 bags/case	5 Years

160° Optical lenses

WOW has more color options

Now More Choices
for lighting Channel Letters

cULus E344189 IP67 V160

12VDC · Long Lifetime · Mechanical · 3M Tape · 160 degree · UV Resistant

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 today, ***AND NOW WITH 7 COLOR CHOICES***, prepare to say WOW!

- Designed for Maximum Brightness Output
- Optical lenses create an extra wide 160° viewing angle
- 3M double face tape
- UV or IR Protected
- UL and cUL Recognized
- Warranty: 5 Years
- Packaging: 75pcs/bag, 750pcs/case

SPECIFICATIONS

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

G2G TriCo
Smart RGB LED Modules

12VDC · Constant Current · Long Lifetime · Mechanical · 3M Tape · UV Resistant · IP67 · c UL us E344189

SPECIFICATIONS

Model	G2G TriCo	G2G TriCo DMX
Voltage	12VDC	12VDC
Power	0.72W	0.72W
Mods Per Ft	2	2
LEDs (Per Module)	3	3
Qty 60W Power Supply	83Modules	83Modules
Viewing Angle	160°	160°

- Warranty: 3 Years
- Packaging: 60pcs/bag

TriCo LED RGB modules are designed for flexible installations around curves and corners. High quality, long-lasting, waterproof and dust-proof, G2G's TriCo modules are a perfect fit for a multitude of lighting solutions. From lighting channel letters, sign boxes, and window displays, the possibilities are endless.

CONTROLLER SYTEMS

Talent I (WIFI/4G)

Talent II

Talent III

WIFI-300

DIY-WIFI

Model	Input Voltage	Max load current	Max power	Output signal	Working Temperature	Dimensions (L x W x H)
Talent I	100V-240VAC	2A(Max.)	15W(Max.)	DMX512	-30°C ~55°C	11.2 ×5.3 ×1.8in
Talent II	DC5V-DC24V	24A (Max.)	2W (Max.)	DMX512&SPI	-30°C ~55°C	7.5 ×3.9 ×1.3in
Talent III	100V-240VAC	2A(Max.)	15W(Max.)	DMX512	-30°C ~55°C	11.2 ×5.3 ×1.8in

Model	Input Voltage	Max length	Max output power	Output signal	Working Temperature	Dimensions (L x W x H)	IC
WIFI-300	DC5V-DC24V	50FT(Max.)	100W(Max.)	SPI	-20°C ~60°C	5 x3.34 x1.23in	LPD6803/WS2801 TM1803/DM413 TM1809/D705
DIY-WIFI	DC5V-DC24V	50FT(Max.)	100W(Max.)	SPI	-20°C ~60°C	4.09 x2.94 x0.95in	LPD1109/WS2801 TM1803/ SM16716 TM1809/D705 LPD6803/LPD8803

12VDC · Long Lifetime · Mechanical · 3M Tape · 160 degree · UV Resistant · IP67 · V160 · c UL us E344189

Little Giant
WITH BRIGHTNESS And EFFICIENCY
Unparalleled

- Designed for Maximum Brightness
- Optical lenses create an extra wide 160° viewing angle
- 3M double face tape
- UV or IR Protected
- UL and cUL Recognized
- Warranty: 5 Years
- Packaging: 750pcs/box,75pcs/bag

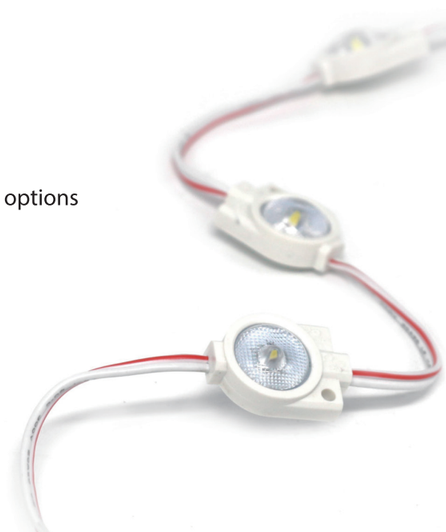
With brightness and efficiency unparalleled, G2G's Little Giant uses uniquely engineered optical lenses with a 160° viewing angle. An excellent solution for illuminating small to medium size channel letters and other signage, featuring the brightest and most even lighting technology available.

SPECIFICATIONS

Model	Voltage	Current	Power	Mods Per Ft	CT	Lm/Ft	Qty 60W Power Supply	Viewing Angle
Little Giant	12VDC	60mA	0.72W	2	6500K	140	83Mods/41Ft	160°

G2G Yo Module

- Designed for Maximum Brightness
- Optical lenses create a wide 180° viewing angle
- 3M VHB double face tape and mechanical mounting options
- UV or IR Protected
- UL and cUL Recognized
- Warranty: 5 Years
- Packaging: 750pcs/box, 75pcs/bag



12VDC · Long Lifetime · Mechanical · 3M Tape · 180 degree · UV Resistant · c UL us E344189 · IP67 · V180

Model	Power	Current	Modules Per Ft	CT	Lm/Ft	Qty 60W Power Supply	Viewing Angle
Yo	0.5W/Module	42mA	2.5	7500K	125	120Mods/40Ft	180°

Trident Stick Series

Cabinet/BOX Solutions

- Bright and even illumination designed for Single and Double-faced sign boxes
- Simple and easy to Install
- Professionally designed to easily replace fluorescent tube lighting
- IP 66 wet-location
- 5 Years Warranty included
- 12 VDC Constant Current Technology (CCT)
- UL and cUL Recognized
- Packaging: 6pcs/case, 12pcs/carton

E344189 **IP66**

12VDC Constant Current Long Lifetime Mechanical 3M Tape 180 degree UV Resistant

With brightness and efficiency unparalleled, the uniquely engineered Trident Stick is the fastest and easiest solution to retro-fitting fluorescent sign cabinets, or quickly installing top quality sign box lighting with little effort.

Trident SF Stick 180°

LED SIGN Module	Voltage	Power	Lm (Per Stick)
1 FT add on parts	12VDC	3W	290
Trident SF Stick 18IN	12VDC	3W	290
Trident SF Stick 42IN	12VDC	12W	1160
Trident SF Stick 64IN	12VDC	18W	1740
Trident SF Stick 2FT	12VDC	6W	580
Trident SF Stick 4FT	12VDC	12W	1160
Trident SF Stick 6FT	12VDC	18W	1740
Trident SF Stick 8FT	12VDC	24W	2320
Trident SF Stick 10FT	12VDC	30W	2900

Trident DF Stick 160°

LED SIGN Module	Voltage	Power	Lm (Per Stick)
1 FT add on parts	12VDC	4.5W	420
Trident DF Stick 18IN	12VDC	9W	840
Trident DF Stick 42IN	12VDC	18W	1680
Trident DF Stick 64IN	12VDC	27W	2520
Trident DF Stick 2FT	12VDC	9W	840
Trident DF Stick 4FT	12VDC	18W	1680
Trident DF Stick 6FT	12VDC	27W	2520
Trident DF Stick 8FT	12VDC	36W	3360
Trident DF Stick 10FT	12VDC	45W	4200

Trident Series

Cabinet/BOX Solutions

- Designed for 3" to 10" deep single or double face sign boxes
- Available in single or double-sided applications
- 12 VDC Constant Current Technology (CCT)
- UL and cUL Recognized
- 5 Years Warranty included
- Packaging: 30pcs/tray, 150pcs/case

SPECIFICATIONS

Model	Voltage	Power	Mods Per Sq Ft	LEDs (Per Module)	CT	LM (Per Module)	Qty 60W Power Supply	Viewing Angle
G2G Trident DF	12VDC	4.5W	1	6	7500K/6300K	420	13Modules	160°
G2G Trident SF 160	12VDC	3.0W	1	3	7500K/6300K	290	19Modules	160°
G2G Trident SF 180	12VDC	3.0W	1	3	7500K/6300K	290	19Modules	180°
G2G Trident Premier	12VDC	6.5W	1	6	6500K	682.5	9Modules	160°

Trident DF Premier Stick

LED SIGN Module	Voltage	Power	Lm (Per Stick)
1 FT add on parts	12VDC	6.5W	682.5
Trident DF Premier Stick 18IN	12VDC	6.5W	682.5
Trident DF Premier Stick 42IN	12VDC	26W	2730
Trident DF Premier Stick 64IN	12VDC	32.5W	3412.5
Trident DF Premier Stick 2FT	12VDC	13W	1365
Trident DF Premier Stick 4FT	12VDC	26W	2730
Trident DF Premier Stick 6FT	12VDC	39W	4095
Trident DF Premier Stick 8FT	12VDC	52W	5460
Trident DF Premier Stick 10FT	12VDC	65W	6825

- CT 6500K
- Designed for 10" deep -24" deep double face sign boxes
- Available in single or double -sided applications
- 12 VDC Constant Current Technology (CCT)
- UL and cUL Recognized
- 5 Years Warranty included
- Packaging: 6pcs/case, 12pcs/carton

E344189 **IP66** V160

The Perfect Solution for
Sign Cabinets, New or Retrofit

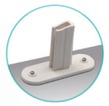
Available in all T-12 lamp lengths
and fits directly into T-12 sockets

Anpro 180 Stick

Accessories

HO Socket Connector

Mounting bracket



Snap-in from side or slide in from top

IP67 V180

The stabilizer

* Only 6FT, 7FT, 8FT, 9FT, 10FT, 64IN, 117IN, will use Joining bracket Connector
* Packaging: 6pcs/case, 12pcs/carton

G2G provides a cost effective investment for sign and business owners, while providing the most practical solution for conserving energy consumption, allowing lesser environmental impact and maintenance costs. We provide various sizes from 12" to 120" for both single and double face sticks. Custom adjustments are also made easy by contacting our team at G2G.

G2G ANPRO 180 DF Stick

LED SIGN Module	Voltage	Power	Lm (Per Stick)
Anpro 180 DF Stick 18IN	12VDC	9.6W	1080
Anpro 180 DF Stick 2FT	12VDC	9.6W	1080
Anpro 180 DF Stick 30IN	12VDC	14.4W	1620
Anpro 180 DF Stick 3FT	12VDC	16.8W	1890
Anpro 180 DF Stick 42IN	12VDC	19.2W	2160
Anpro 180 DF Stick 4FT	12VDC	21.6W	2430
Anpro 180 DF Stick 5FT	12VDC	28.8W	3240
Anpro 180 DF Stick 64IN	12VDC	28.8W	3240
Anpro 180 DF Stick 6FT	12VDC	31.2W	3510
Anpro 180 DF Stick 7FT	12VDC	38.4W	4320
Anpro 180 DF Stick 8FT	12VDC	43.2W	4860
Anpro 180 DF Stick 9FT	12VDC	48W	5400
Anpro 180 DF Stick 117IN	12VDC	50.4W	5670
Anpro 180 DF Stick 10FT	12VDC	52.8W	5940

G2G ANPRO 180 SF Stick

LED SIGN Module	Voltage	Power	Lm (Per Stick)
Anpro 180 SF Stick 18IN	12VDC	4.8W	540
Anpro 180 SF Stick 2FT	12VDC	4.8W	540
Anpro 180 SF Stick 30IN	12VDC	7.2W	810
Anpro 180 SF Stick 3FT	12VDC	8.4W	945
Anpro 180 SF Stick 42IN	12VDC	9.6W	1080
Anpro 180 SF Stick 4FT	12VDC	10.8W	1215
Anpro 180 SF Stick 5FT	12VDC	14.4W	1620
Anpro 180 SF Stick 64IN	12VDC	14.4W	1620
Anpro 180 SF Stick 6FT	12VDC	15.6W	1755
Anpro 180 SF Stick 7FT	12VDC	19.2W	2160
Anpro 180 SF Stick 8FT	12VDC	21.6W	2430
Anpro 180 SF Stick 9FT	12VDC	24W	2700
Anpro 180 SF Stick 117IN	12VDC	25.2W	2835
Anpro 180 SF Stick 10FT	12VDC	26.4W	2970

SIGN BOX LIGHTING EASIER THAN EVER BEFORE

WE HAVE MORE OPTIONS FOR YOU

Our unique adjustable system is specially designed with moveable hinges that detach for easy, buildable and custom sign box lighting designs.
ArRay gives you more flexibility to adjust the amount of modules required for your project. Creating your custom design is now easier than ever.

- IP 66
- UL and cUL Recognized
- Warranty: 5 Years
- Packaging: 60pcs/case

12VDC Long Lifetime Mechanical 160 degree UV Resistant IP66

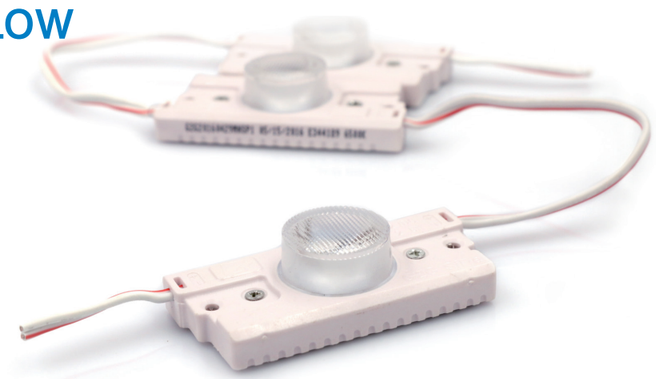
A groundbreaking technology in sign box lighting, G2G introduces the ArRay system. Our goal is to help you reduce energy consumption and maintenance costs in applications where a high quality sign box lighting replacement is required.
The ArRay PRO DF and the ArRay ECO DF are designed for double-sided cabinets with a depth of 8" or greater.
The ArRay SF modules are designed for signgle-sided cabinets as shallow as 3''.

SPECIFICATIONS

Model	Voltage	Power	Mods Per Sq Ft	LEDs (Per Module)	CT	Lm (Per Module)	Qty 60W Power Supply	Viewing Angle
ArRay DF PRO	12VDC	3.6W	3	6	7500K	360	16Modules	120°
ArRay DF ECO	12VDC	1.8W	3	6	7500K	180	33Modules	120°
ArRay SF	12VDC	1.0W	3	3	7500K	105	60Modules	160°

SiDe & D50 RGB Module

ENGINEERED FOR SHALLOW OR NARROW CABINETS



12VDC · Constant Current · 180 degree · 3M Tape

Long Lifetime · UV Resistant · Mechanical

c UL us E344189 **IP67**

SPECIFICATIONS

Model	G2G SiDe
Input Voltage	12VDC
Power	2.8W/Module
Optical Lens	12 x 56°
LEDs Per Module	1
Modules Per Foot	2
Lumens Per Module	260LM
Color Temperatue	7000K
Dimensions (L x W x H)	2.8in x 1.34in x 0.72in
Qty 60W Power Supply	21 Modules
Protection	IP67 wet-location
Fastening	3M tape or mechanical mounting
Packaging	20 modules per bag 10 bags per box
Warranty	5 Years
Operating Temperature	-40°C to +85°C

Uniquely engineered for shallow or narrow sign cabinets, G2G's SiDe optic lenses optimize light from the edge to the center, delivering incredibly bright and even illumination in a revolutionary way.

APPLICATIONS

- Even illumination for single or double-sided sign boxes
- Designed for shallow or narrow sign boxes and cabinets
- 3M VHB double-sided tape and mechanical mounting options
- 12 VDC Constant Current Technology (CCT)
- Single-sided Modules
- UL and cUL Recognized

G2G D50 RGB Module

c UL us E344189 **IP65**

Featuring SMD5050 RGB high brightness LED's, the unique D50 globe lamp has a look similar to a round decorative light bulb. The polycarbonate globe snaps on to its companion base which contains the LED's. The base can mount into practically any substrate after drilling a 1.2" hole. All wires are concealed behind the substrate.

Model	G2G D50
Product Diameter	30mm/1.77in
Waterproof Performance	IP65
Product line length	5.9 in
Cover Material	PC
Cover Color	Milky White
Packaging	25pcs/bag , 75pcs/case
LEDs	3500k/RGB

SPECIFICATIONS

Model	Voltage	IC Model	Power	Dimensions of the hole	Applicable Temperature
G2G D50 RGB	12VDC	DMX512	0.72W	1.2 in	-20 ° to +60 °
G2G D50 White	12VDC	SPI	0.72W	1.2 in	-20 ° to +60 °

AURORA Flex Series

LED Neon Flexible tubing & Neon Signs

240° beam

AURORA Flex MINI

IP65 c UL us

UV RESISTANT · AMBIENT -20~+45° · SALTWATER RESISTANT · DIMMABLE · FLAME RESISTANT

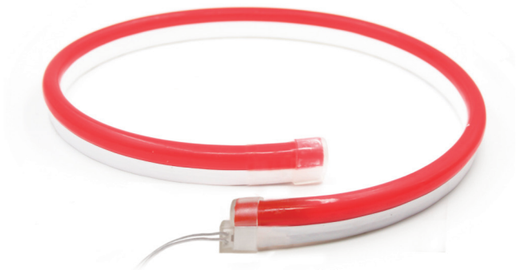
270° beam

AURORA Flex

Accessories

AURORA FLEX

IP67



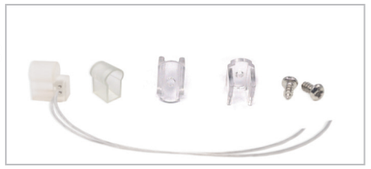
270° beam

AURORA Flex RED (RUBY SHELL)

Accessories

AURORA FLEX MINI

IP67

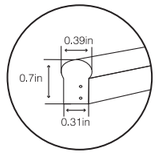


- Eco-friendly flexible LED PVC tube with UV stabilizers.
- High & Low temperature resistant (-20°C to +45°C).
- Vivid, uniform Neon-like lighting without dark spots or gaps in the tube.
- For use in place of exterior or interior border tubing, sign lettering, and accent lighting.

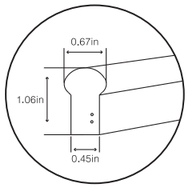
We provide custom made signs. Simply send us your designs, ideas or drawings and G2G will bring your project to life!

* Warning: FLEX MINI is not recommended for outdoor use

DIMENSIONS



AURORA FLEX MINI



AURORA FLEX

9 COLORS

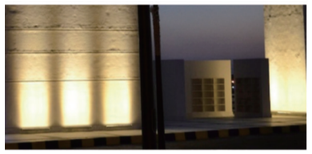
White 7500K · Red · Green · Yellow · Blue

Pinkish Purple · Warm White 3500K · Ice Blue · Orange

Neon	Voltage	Cut Intervals	LED	LEDs Qty	Power	IP Grade	Lengths	Warranty
AURORA Flex Mini	12VDC	1.4"	SMD 2835	24LED/FT	2.8W/FT	IP65	20FT/Tray, 5 Trays/Case	3 years
AURORA Flex	12VDC	1.4"	SMD 2835	24LED/FT	2.8W/FT	IP65	20FT/Tray, 5 Trays/Case	3 years
AURORA Flex Red (Ruby Shell)	12VDC	1.4"	SMD 2835	24LED/FT	2.55W/FT	IP65	20FT/Tray, 5 Trays/Case	3 years
AURORA Flex RGB	24VDC	6.6"	SMD 5050	21LED/FT	4.4W/FT	IP65	20FT/Tray, 5 Trays/Case	3 years
AURORA Flex Mini Red (Ruby Shell)	12VDC	1.4"	SMD 2835	24LED/FT	2.55W/FT	IP65	20FT/Tray, 5 Trays/Case	3 years

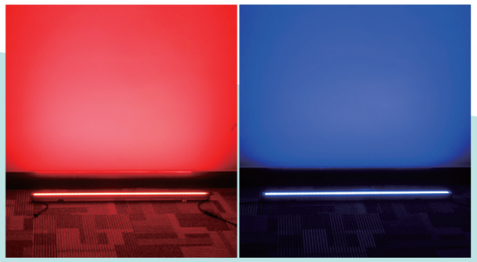
Oona Slim Wall Washer

LED Wall Washer



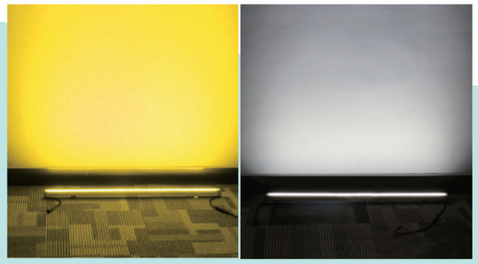
IP65

25X35 degree
UL:E487027



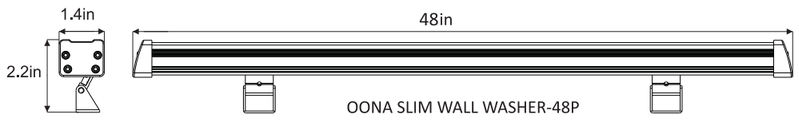
Red Blue

Powerfully structured, the Oona Slim Wall Washer is designed to dramatically illuminate buildings, monuments, fountains and create breathtaking outdoor displays.



Amber Yellow White

* Packaging: 2pcs/case



SPECIFICATIONS

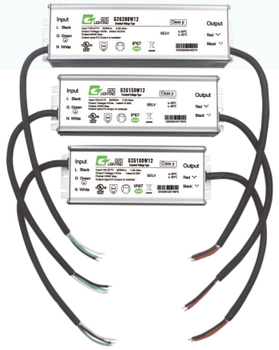
Model	OONA SLIM WALL WASHER-48P	OONA SLIM WALL WASHER-48P
Dimensions (L x W x H)	48in x 1.4in x 2.2in	48in x 1.4in x 2.2in
Main Body	Extruded Aluminum.6063+iron	Extruded Aluminum.6063+iron
Weight	1.9Kg	1.9Kg
LED Quantity	48 Power LEDs	48 Power LEDs
Color	White/Warm White/Red/Green/Blue/Amber yellow	RGB
Input Voltage	24VDC	24VDC
Power	20W	10W
Lens	25 x35°	30 x40°
Lumens	2000 Lumens per fixture	484 Lumens per fixture

POWER SUPPLIES & LED Tape Light

Constant Voltage Type & LED Strip Light

LED POWER SUPPLIES

Constant Voltage Type



G2G constant-Voltage outdoor LED driver that operates from 100-277VAC input with excellent power factor. It is created for LED strip,LED module,LED landscape light. The high efficiency of these drivers and compact metal case enables them to run cooler, significantly improving reliability and extending product life. To ensure trouble-free operation, protection is provided against input surge, output over voltage, over current, short circuit, and over temperature.

CLASS P Type

12VDC SERIES -100W/150W/200W

Model	Input Voltage	Output Voltage	Power	Primary amp	PF	Typical Efficiency(2)
G2G100W12	100-277 VAC	12 VDC	100W	8.33 A	0.96(Min.)	91%
G2G150W12	100-277 VAC	12 VDC	150W	12.5 A	0.96(Min.)	91%
G2G200W12	100-277 VAC	12 VDC	200W	16.67 A	0.96(Min.)	91%

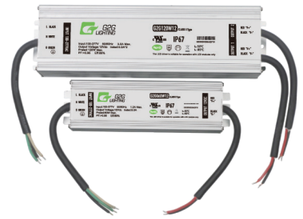
IP67

- That operates from 100 VAC up to 277 VAC
- -30 to 60°C operating temperature
- UL/cUL Recognized
- Packaging: 10pcs/box

CLASS 2 Type

12VDC SERIES -60W/120W

Model	Input Voltage	Output Voltage	Power	Primary amp	PF	Typical Efficiency(2)
G2G60W12	100-277 VAC	12 VDC	60W	5.0 A	0.95(Min.)	85%
G2G120W12	100-277 VAC	12 VDC	120W	5.0 A*2	0.95(Min.)	85%



IP67

LED Tape Light

- Input voltage 12V
- 3M double-sided tape
- UL and cUL Recognized
- Warranty: 5 Years

Products	IP Rate	Color Temperature	Power	LED Tape	LEDs/FT
G2G-TL-S2835W-D12-60S	IP65	3000K/5000K/6500K	4.4W/FT	SMD2835	18/FT
G2G-TL-J2835W-D12-60S	IP68	3000K/5000K/6500K	4.4W/FT	SMD2835	18/FT
G2G-TL-S3528W-D12-60S	IP65	3000K/5000K/6500K	1.5W/FT	SMD3528	18/FT
G2G-TL-J3528W-D12-60S	IP68	3000K/5000K/6500K	1.5W/FT	SMD3528	18/FT
G2G-TL-S5050RGB-D12-60S	IP65	RGB	4.4W/FT	SMD5050	18/FT
G2G-TL-J5050RGB-D12-60S	IP68	RGB	4.4W/FT	SMD5050	18/FT

* Packaging: 15FT/bag

Accessories