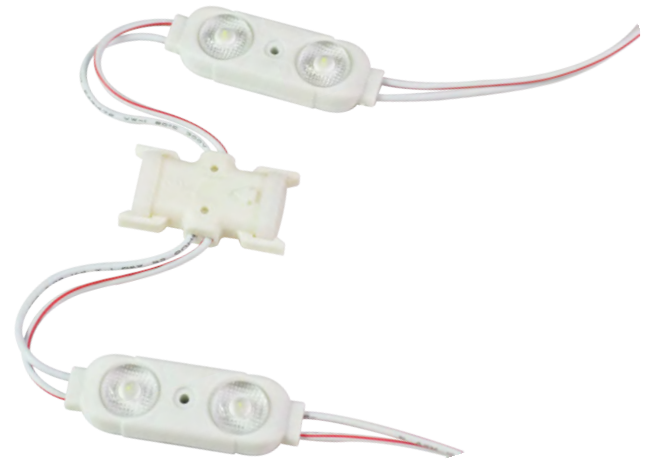


WOW II

New Generation of WOW Module.

Specifications

Viewing Angle	170° Optics
Input Voltage	12VDC
Watts (W / G / B / Y)	0.72w/mod (1.08w/ft.)
(R)	0.5w/mod (0.75w/ft.)
Modules/ Foot	1.5/ft. fully stretched
Protection Grade	IP67
Packaging	40pcs/chain, 80pcs/bag 10 bags/outer carton
Warranty	7 Year (Product) / 5 Year (Labor)
Operating Temp.	-40° ~ +60 °C / -40° ~ +140 °F
Storage Temp.	-40° ~ -70 °C / -40° ~ +158 °F
Cascade	25 mods single-ended power feed 50 mods double-ended power feed



Options

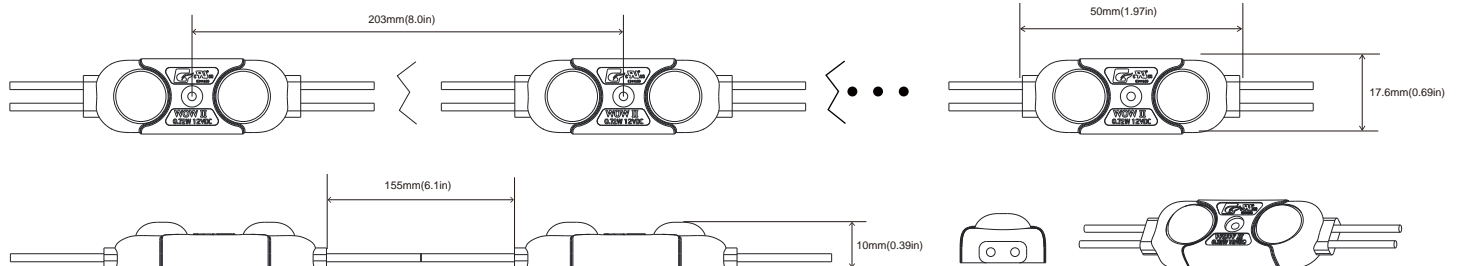
Model	Color Temp	Lumens
WOWII White	7500K/6300K/2700K	110lm/mod (165lm/ft)
WOWII Red	Red	13lm/mod (19.5lm/ft)
WOWII Green	Green	36lm/mod (54lm/ft)
WOWII Blue	Blue	13lm/mod (19.5lm/ft)

Additional color temps available upon special order (MOQs Apply)

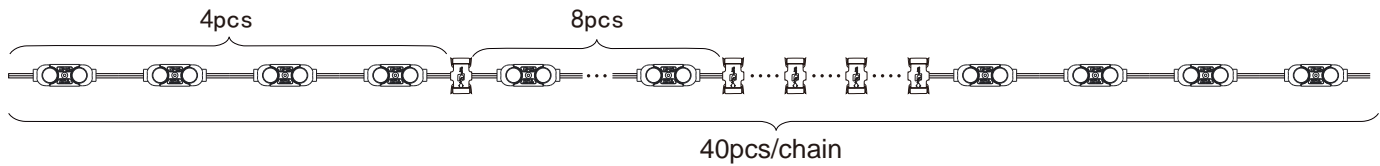
Benefits

- Quick Installation System(QIS) enabled.
- Designed for Small to large Channel letters.
- UV and IR Protected
- L80 rating of 50,000 hours
- 3M double face tape and mechanical mounting options.

Drawings

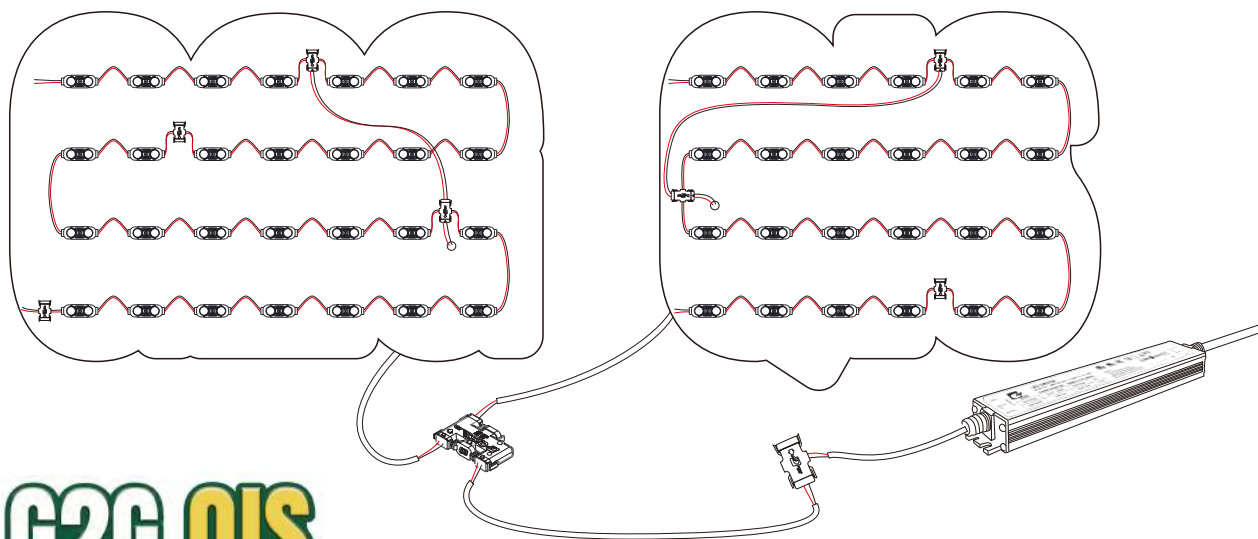
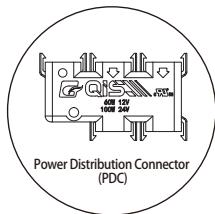


WOW II QIS Connector Layout



1. First connector is after the 4th module.
2. Every additional connector is after every 8 module.
3. Can cascade every 40 module with center pointing.
5. Using the most middle on the chain as the position of connection.

Channel Letter Installation Overview

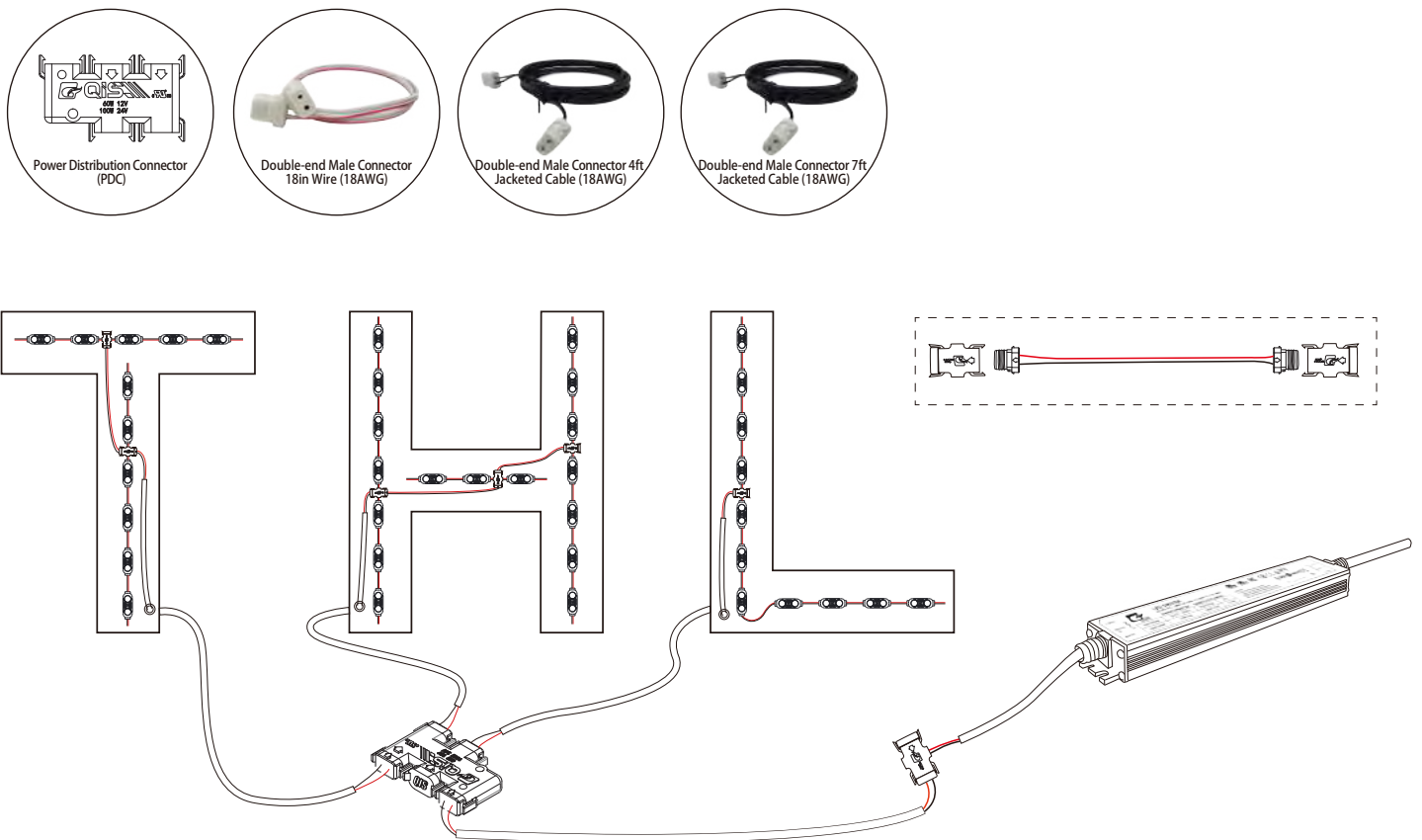


G2G QIS

Quick Installation System Guide:

1. Install QIS modules inside of the sign cabinet.
2. Insert the double end male connector into a female connector found on the module chain.
3. Wire 7/10ft Jacketed Cable to Power Distribution Connector and connect the power supply in the same fashion.

Channel Letter Installation Overview



Quick Installation System guide:

1. Install QIS modules inside of the channel letter.
2. Insert the double end male connector into a centrally located female connector found on the module chain.
3. Wire 7/10ft Jacketed Cable to Power Distribution Connector and connect the power supply in the same fashion.