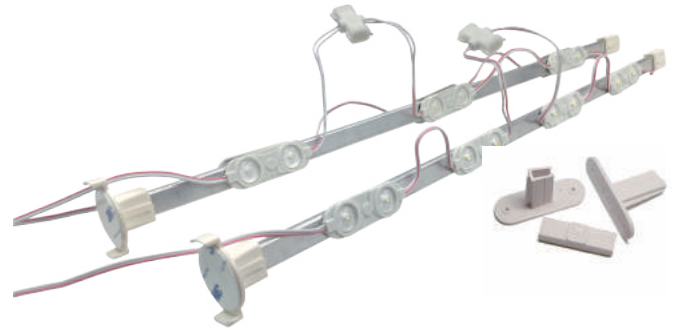


AnPro Plus Stick

The Perfect Solution For Sign Cabinets.

175lm/w



IP67

Specifications

Viewing Angle	180° Optics
Input Voltage	24VDC
Watts	1.2w/mod (1.8w/ft.)
Luminous Efficacy	175 (lm/W)
Model	Anpro 180 Plus
C T	6300K,7500K
Protection Grade	IP67
Packaging	6PCS/Inner Box, 12PCS/Outer Box
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

- Designed for Sign Cabinet
- UV or IR Protected
- L80 rating of 50,000 hours
- 3M double face tape and mechanical mounting options

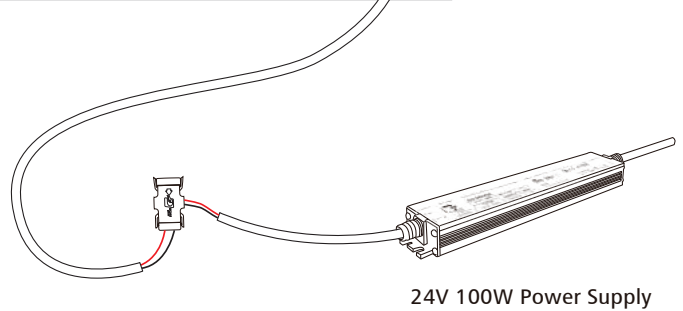
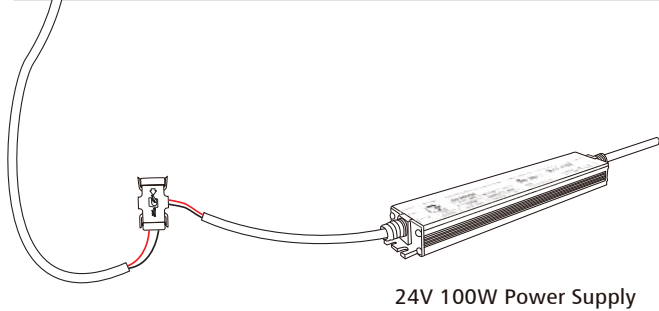
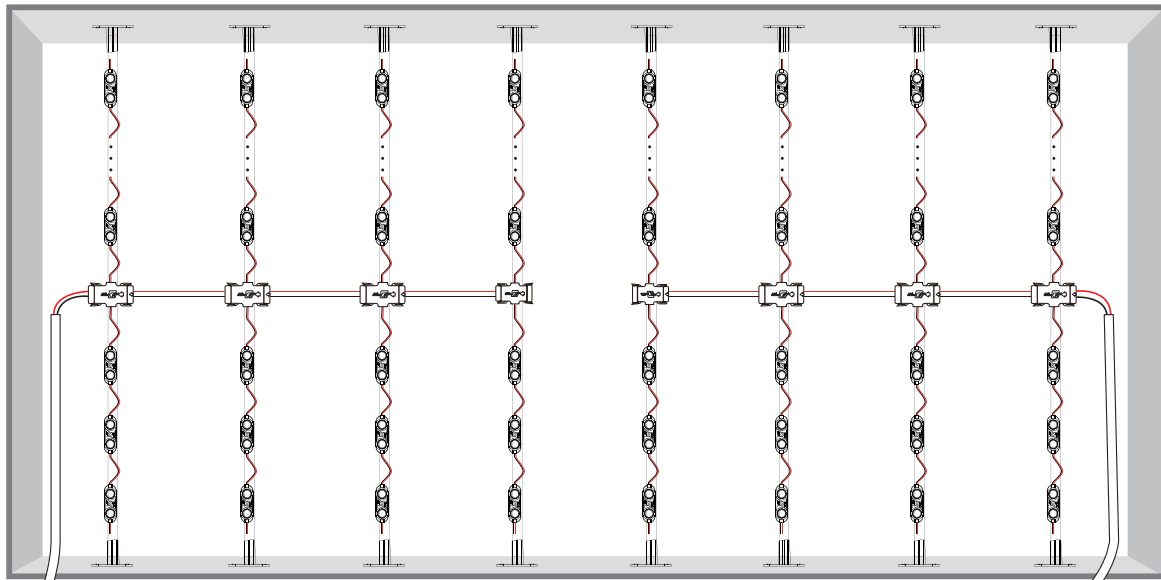
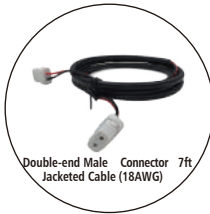
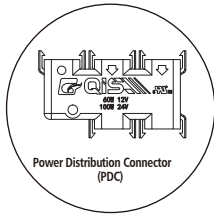
Recommended Coverage Chart

	SF			DF		
Depth	3"	4"	5"-8"	6"	8"	10"-16"
Spacing	7"	10"	12"	7"	10"	12"

Led Stick Product Options List

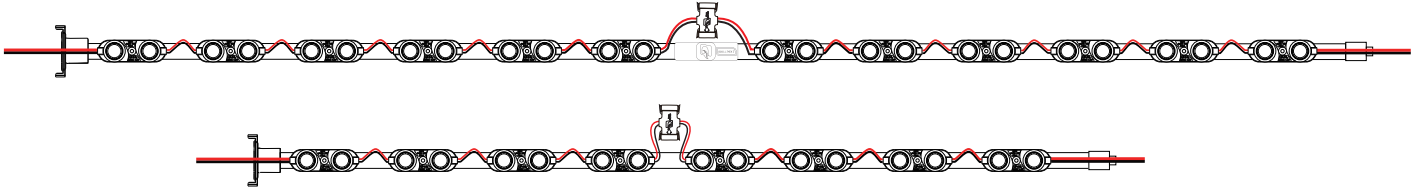
LED Sign Module	Dimensions	Voltage	Power	Lm(Per Stick)	Module/Stick	Qty 100W Power Supply	
Anpro Plus Stick 2FT	SF	21.91"	24VDC	4.8W	840	4 Mods	20 Sticks
	DF			9.6W	1680	8 Mods	10 Sticks
Anpro Plus Stick 30IN	SF	27.91"	24VDC	6W	1050	5 Mods	16 Sticks
	DF			12W	2100	10 Mods	8 Sticks
Anpro Plus Stick 3FT	SF	33.91"	24VDC	7.2W	1260	6 Mods	13 Sticks
	DF			14.4W	2520	12 Mods	6 Sticks
Anpro Plus Stick 42IN	SF	39.91"	24VDC	8.4W	1470	7 Mods	11 Sticks
	DF			16.8W	2940	14 Mods	5 Sticks
Anpro Plus Stick 4FT	SF	45.91"	24VDC	9.6W	1680	8 Mods	10 Sticks
	DF			19.2W	3360	16 Mods	5 Sticks
Anpro Plus Stick 5FT	SF	57.91"	24VDC	12W	2100	10 Mods	8 Sticks
	DF			24W	4200	20 Mods	4 Sticks
Anpro Plus Stick 64IN	SF	61.91"	24VDC	12W	2100	10 Mods	8 Sticks
	DF			24W	4200	20 Mods	4 Sticks
Anpro Plus Stick 6FT	SF	69.91"	24VDC	14.4W	2520	12 Mods	6 Sticks
	DF			28.8W	5040	24 Mods	3 Sticks
Anpro Plus Stick 7FT	SF	81.91"	24VDC	16.8W	2940	14 Mods	5 Sticks
	DF			33.6W	5880	28 Mods	2 Sticks
Anpro Plus Stick 8FT	SF	93.91"	24VDC	19.2W	3360	16 Mods	5 Sticks
	DF			38.4W	6720	32 Mods	2 Sticks
Anpro Plus Stick 9FT	SF	105.91"	24VDC	21.6W	3780	18 Mods	4 Sticks
	DF			43.2W	7560	36 Mods	2 Sticks
Anpro Plus Stick 117IN	SF	114.91"	24VDC	19.2W	3360	16 Mods	5 Sticks
	DF			38.4W	6720	32 Mods	2 Sticks
Anpro Plus Stick 10FT	SF	117.91"	24VDC	24W	4200	20 Mods	4 Sticks
	DF			48W	8400	40 Mods	2 Sticks

Big Sign Cabinet Installation Overview



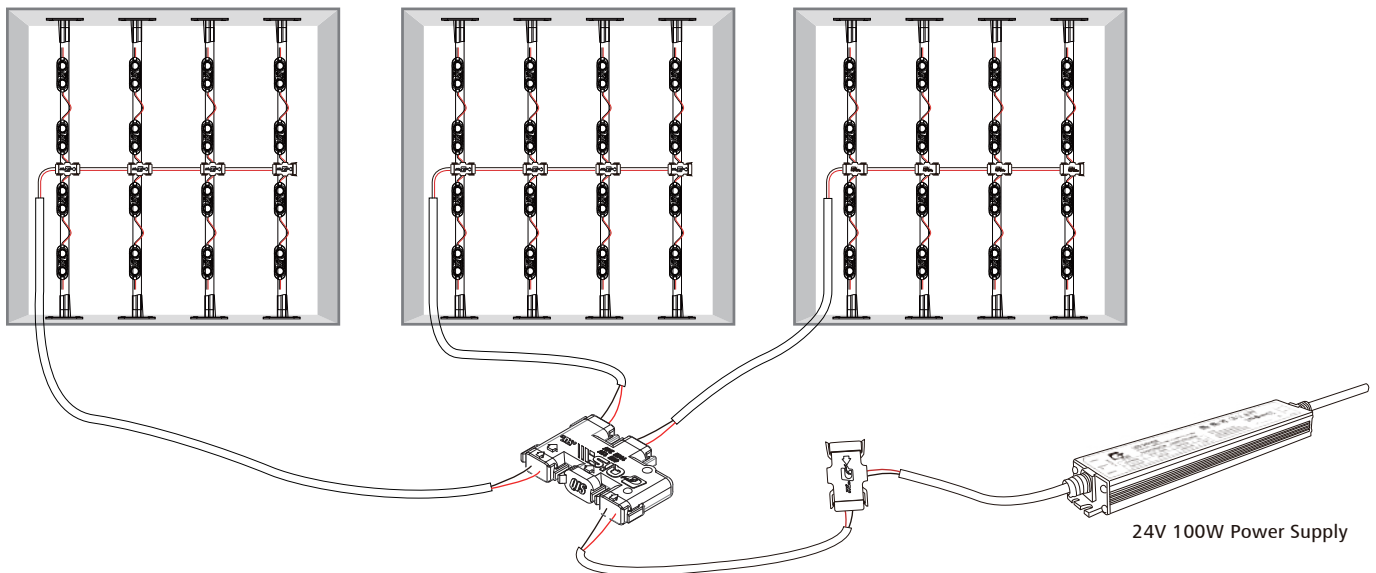
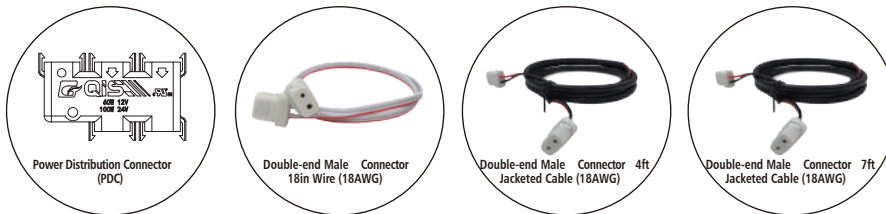
1. Install the QIS sticks inside the cabinet.
2. Use Double-end male connector with 18in wire to connect each stick.
3. Use appropriate length Double-end connector to connect power supply to stick.

AnPro 180 Plus QIS Connector Layout



1. Every stick has one female socket.
2. Every Female Socket is in the middle of stick.

Small Sign Cabinet Installation Overview



1. Install the QIS sticks in the cabinet.
2. Use the 18" double-end male connector to connect each stick together as shown above.
3. Use Double-end male connector to connect sticks to the Power Distribution Connector.
4. Use appropriate length Double-end male connector to connect G2G power supply to PDC.