



SIGNRAYZ™ SERIES BASE



Features and Benefits

- Low heat for extended life
- Solder-free connections for maximum strain relief
- No UV, no IR emission
- Operating temperature range between -40°C and +70°C (-40°F and +158°F)
- Constant current driven LEDs
- IP66 Rated/Water Proof
- Over molded design protects circuitry and connections
- Protective Lens provides environmental protection
- Complies with FCC Title 47, Part 15, Subpart B for Class A digital devices
- 5-year limited warranty

Applications

- Channel Letters
- Cabinet Signs
- Cove Lighting
- Accent Lighting

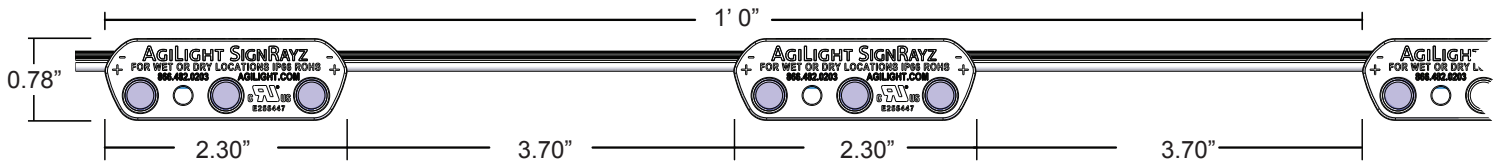
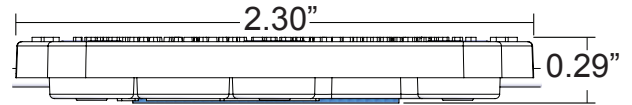


Ordering Information (subject to change without notice)

Ordering Code	LED Color	Modules per Foot	Input Voltage (volt)	Nominal Current (A/Module)	Wattage per Foot (W/ft)	Nominal Light Output (lumen/ft) *
LS-BASE-WSW-G1	Sign White	2	12	0.04	0.96	75 ±10%

Ordering Guide

LS	-BASE	-WSW	-G1
LED Sign	Model	Sign White	1st Generation



Power Supply Load Chart

Power Supply	LS-BASE-WSW-G1
12 W	12 ft (24 Modules)
60 W	60 ft (120 Modules)

Shipping Information

Ordering Code	SKU	Tray Quantity	Case Quantity	Case Weight (lb)	SKU Dimensions (W x D x H)	Case Dimensions (W x D x H)
LS-BASE-WSW-G1	1 foot/SKU	25 SKUs/Tray	100 SKUs/Box	39	19.9"x12.8"x4.7"	24.4"x20.3"x13.2"

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CAUTIONS

1. These products are only suitable for connection to a Class 2 power source rated 12 Volt DC or less.
2. These products are intended for use only when connected to a power source that complies with Class 2 voltage and energy limited circuit.
3. When these units are connected to a Class 2 circuit, they are not to draw a total wattage of greater than the secondary or output rating of the Class 2 supply.
4. These products are suitable for use in dry, damp and wet locations.
5. These products may be secured in place in the end product by any means available.