

EXO MODULE

1.0 WATTS, 12VOLTS DC

UL Number: 325964

LuSol
LIGHTING

Features

- Ultra Bright 5050 LED Chip
- IP67 Rating
- 150° Beam Angle
- Aluminum PCB with 2 LEDs per module
- Less than 10% light degradation in 5 years testing
- Working temperature: -40°~40°F (-40°~60°C)
- 50 Modules per box, 25' length.



Product Description

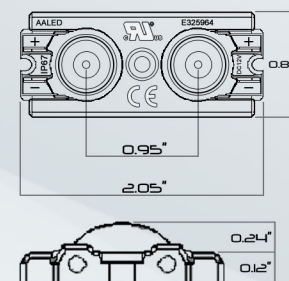
The EXO LED module shines above traditional LED modules by providing higher lumens. One of the first to market with a diffused lens and wide beam angle, the Exo will provide a dazzling sign everything.

Ordering Information

Part Number	Color	Color Temp/Wavelength	Luminosity (lm)
LS-MZ0612-CW	Cool White	○ 7500-8000K	80
LS-MZ0612-NW	Neutral White	○ 4000-4500K	78
LS-MZ0612-WW	Warm White	○ 3200-3500K	75
LS-MZ0612-R	Red	● 620-630nm	17.2
LS-MZ0612-G	Green	● 510-530nm	32
LS-MZ0612-B	Blue	● 460-470nm	14
LS-MZ0612-A	Amber	● 580-592nm	24

Dimensions

(Inches)



Certifications

- cULus
- Sign Components Manual (UL SAM)

Installation

Connect to Class 2 UL Listed Power Supply via positive and negative leads. Double side tape can be used to secure modules, but secondary fasteners recommended (Screw-hole and Silicone)

Depth>Returns:

3" Inch - 3 Modules per foot

4"-7" Inch - 2 Modules per foot

*For Reference only, recommended to test with face material to insure even illumination.
50 Modules per 60 watt power supply

