

# LED Wedge Light

LED Wedge Light is a robust all-weather product, ideal for building outlines and other decorative lighting applications.



## FEATURES

- 50,000 hours life
- Low power consumption
- Safe class 2, 12V power supply
- Field cuttable
- Multiple lamp spacings available
- Durable construction for indoor and outdoor use
- Available in Cool White and Warm White
- Optional Red, Blue, Green & Amber LEDs are also available
- 2 year limited warranty

## APPLICATIONS

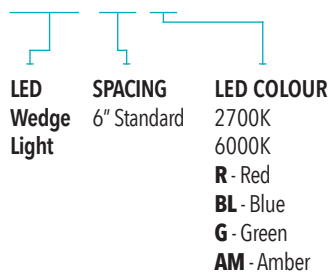
- Building outlines
- Under soffits
- Bridges
- Architectural features
- Coves
- Window decorations
- Decks and patios

## SPECIFICATIONS

Electrical	12V DC, .25W
Wiring	Directly wired to class 2, 12V power supply
Cable	PVC black SPT2, 16AWG outdoor rated
LED Life	50,000 hours
Maximum length	150' (45.6M) Not to exceed 200 lamps
Lumen Output	15 Lumens
Efficacy	60 Lumens per Watt
CRI	> 80
LED Colours	6000K, 2700K Red, Blue, Green and Amber also available upon request
Operating Temperature	-25°C to 65°C
Approvals	cETLus

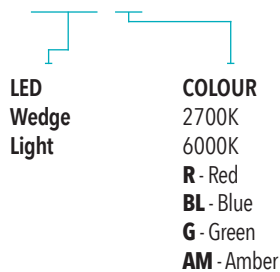
## PRODUCT CODES

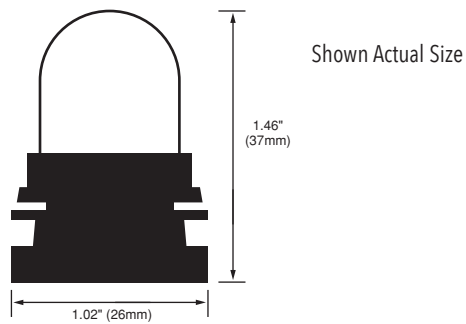
### MGWL - 06 - Y



## WEDGE LIGHT ASSEMBLY PRODUCT CODES

### MGWL - Y





## ACCESSORIES



**MGWL-XX-LAMP**  
Replacement Lamp



**MGEC**  
End cap for wire (Bag of 10)



**MGNC**  
Wood nail mounting clip



**MGWC**  
Tie wrap for mounting to wire

**ST16W**  
Outdoor rated cable for DIY mounting of LED Wedge Light

**MGTP**  
Double sided tape (Bag of 50 pieces)

## INDOOR/OUTDOOR DIMMABLE DRIVERS

**MLDRE-20-12-DM**  
Min 8 Watts, 32 Wedges  
Max number of Wedges = 80  
20 Watts  
6.77" x 2.67" x 1.26" (171 x 68 x 32mm)

**MLDRE-60-12-DM**  
Min 8 Watts, 32 Wedges  
Max number of Wedges = 200  
60 Watts  
6.77" x 2.67" x 1.26" (171 x 68 x 32mm)

## NON DIMMABLE DRIVERS

**LEDDR-12-60W**  
Indoor/Outdoor driver  
Max number of Wedges = 200  
60W hardwire  
Input: 100 - 240V AC  
Output: 12V DC  
9 11/16" x 2 9/16" x 2 1/16" (246 x 65 x 52mm)

**LEDDR-12-20W-HW**  
Indoor driver  
Max number of Wedges = 80  
20W hardwire  
Input: 100 - 240V AC  
Output: 12V DC  
4 1/8" x 4 1/8" x 1 1/2" (104.8 x 104.8 x 38.1mm)

For outdoor installations, please add E-KO-SR strain relief.