

# Eclipse

**APPLICATION:**

- Fresh water submersible / wet applications<sup>1</sup>: Docks, Fountains, Lakes, Ponds, Tanks; also Decks, Railings, Gazebos, Outdoor Kitchens, Benches, Fences, Statues, Planters, Lanais, Kitchen Cabinets, Wine Racks...

**DESIGNED and CONSTRUCTED for MAXIMUM HEAT TRANSFER:**

- 6061 Aluminum - Anodized (BLK Model)
- High Performance C360 Solid Brass (BR Model)

**LED LIFE EXPECTANCY (TM-21 data):**

- Greater than 60,000 hours (greater than 20 years at 8 hours per day)

**DRIVER SYSTEM:**

- Internal Driver constructed with advanced electronics, engineered for optimal heat transfer

**INPUT VOLTAGE:**

- 10.5 to 18 Volts AC

**INSTALLATION and HARDWARE:**

- Stainless steel screws included

**LEAD WIRES:**

- Total lead length is 72"

**WARRANTY:**

- **Electronics:** 20 years

**CERTIFICATION:**

- UL1838 Low Voltage Landscape Lighting



**BLK**



**BR**

**AVAILABLE FINISHES:**

**Black (BLK)**

**C360 Solid Brass (BR)**

**LED DATA:**

**Single LED Output - 3,000K CCT Warm White**

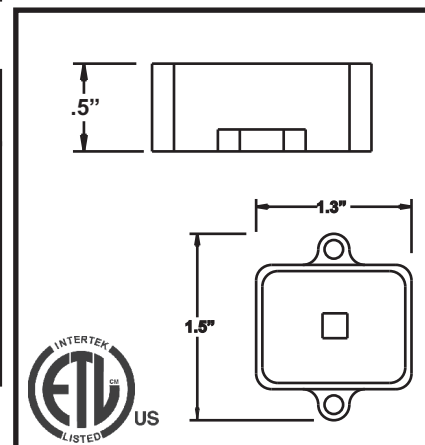
**1.9VA**

**1.4 Watts**

*15W  
Halogen  
Equivalent*

**How To Order** (Choose 1 Item From Each Column) ex: MM156 BLK

Model #	Wattage	Optics	Finish	Light Output
<b>MM</b>	<b>15</b>	<b>6</b> (for 60°) <b>9</b> (for 90°)	<b>BLK</b> <b>BR</b>	(White) ○



<sup>1</sup> No chlorine / harsh chemicals. Brass is not suitable for use in fish ponds or tanks

15 Watt

Width	Distance	Lux
5	3	50
9.5	6	13
14.5	9	6
17	12	4

60 degree

Width	Distance	Lux
9	3	25
17	6	5
20.5	9	2
24.5	12	1

90 degree

Lux testing performed in a controlled environment using AMPROBE LED meter.

Note: Color temperature may appear to vary depending on finish of fixture.