

**Please Read Installation Instructions BEFORE BEGINNING**

## **FMI-07, FMI-12, and all FMIC Models**

**110-120 Volt AC Firefly Magic™ Firefly Lights**

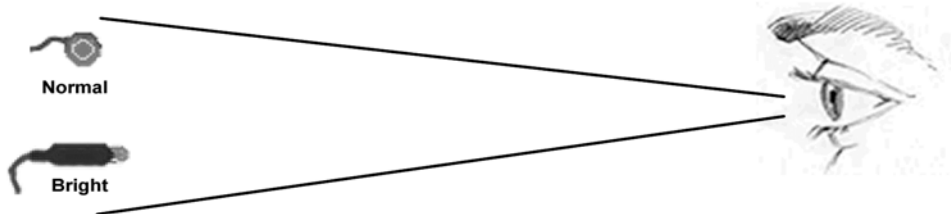
**Model FMI-07, FMI-12, and all FMIC Firefly Magic™ Firefly Lights  
ARE TO BE CONNECTED ONLY TO AN INDOOR 110-120 Volt AC OUTLET  
AND USED IN A DRY LOCATION**

**FMI MODEL Firefly Magic™ Firefly Lights ARE NOT TO BE USED OUTDOORS!**

Your Firefly Magic™ Firefly Lights are designed to work on 110-120 Volts AC only.

Carefully place each Firefly Magic™ electronic firefly where you want it. **NOTE: DO NOT** step on the small firefly lights or they will be damaged and not operate correctly. Run each firefly wire to the desired location, such as up branches and out the stems of artificial plants to reduce their visibility. Be sure each firefly light sticks out slightly so leaves do not cover it.

Aim each firefly light approximately 90° from where people will be viewing. This ensures the firefly does not appear to be too bright by looking directly into the end of the small LED light. However, if your firefly lights are farther away, or you prefer them to appear brighter, aim the tip of the firefly light toward the viewers direction. See diagram below:



### **Other Firefly Magic™ Light Sets**

Firefly Magic™ Firefly Lights are available in three additional Models: FMS - Solar powered, FMB - Battery powered for temporary and semi-permanent installations, and FMT - 12 Volt Landscape Lighting transformer powered. Each of these models can be ordered with either seven (7) electronic fireflies or twelve (12) electronic fireflies. For more information, visit our Website at [www.FireflyMagic.com](http://www.FireflyMagic.com).

**Patent Pending  
SIMGA TWO INDUSTRIES**

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**[www.FireflyMagic.com](http://www.FireflyMagic.com)**

**NEVER USE FMI MODEL FIREFLY MAGIC™ FIREFLY LIGHTS  
OUTDOORS AS THERE IS RISK OF SHOCK!**