

SimFlame Lamp Flicker Module

visit – www.simflame.com for additional information

Model: LM231 Stealth

Features:

Invisible daily operation
Briefly interrupt power (<1 second) to produce flame effect
Non-repeating flame effect.
3 independent lamp output channels.
8 Flame effect settings.
Can be safely handled while operating.
Low power consumption.
Operates on 100 – 130 VAC @ 60 cycles.
Fireproof epoxy encased.
1 Year warranty.

Switch Settings:

Switch #1 – depth of flicker.

- a) down = subtle flicker, light wind indoor type.
- b) up = lamps dim deeper, breezy more outdoor like.

Switch #2 – speed of flicker.

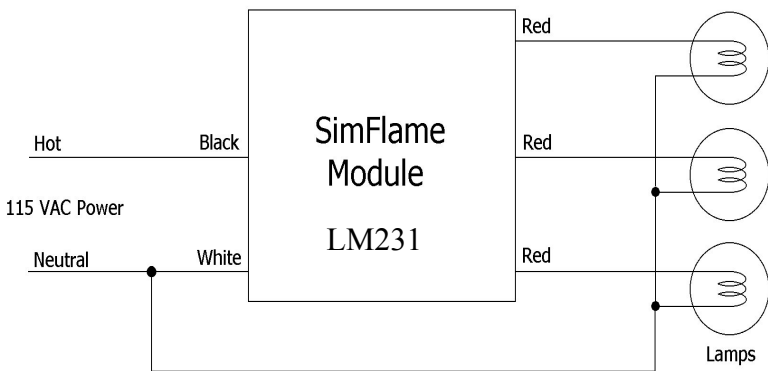
- a) down = slow rate of intensity change.
- b) up = fast rate of intensity change.

Switch #3 – average intensity.

- a) down = dim mode, best candle effect.
- b) up = bright mode, useful when lamps need to light an area.

Switch #4 – combine 3 outputs.

- a) down = normal mode, all 3 outputs operate independent.
- b) up = combined mode, all 3 outputs operate the same.



Wiring Diagram

Disclaimer and Warranty

Jerry's Electronics LLC warrants all Simflame™ products to be free of functional defects, assuming proper application and normal use, for a period of one (1) year from date of purchase. The company will correct such defects by repair or replacement, at its option, if product is returned prepaid with proof of original purchase date. Please note that defects resulting from miswire, short circuit or output overload may be verified by factory tests and are specifically excluded from warranty.

Except for the express warranty set forth above, Jerry's Electronics LLC grants no other warranties, express or implied, by statute or otherwise, regarding Simflame products, their merchantability, fitness for any particular purpose or otherwise. In no event shall Jerry's Electronics LLC or any agent or reseller be liable for any other loss or damage, including special or consequential damages that may arise through the use by a purchaser or others, and the purchaser assumes and will hold Jerry's Electronics LLC harmless in respect of all such loss.