



## FAUXFLAME®

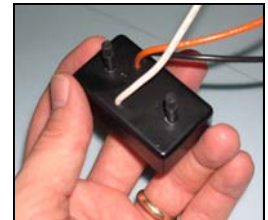
### INSTALLATION/OPERATION INSTRUCTIONS

#### IMPORTANT!

FAUXFLAME® modules are designed for professional installation only. Failure to install in accordance with these instructions and the Authority Having Jurisdiction will void the warranty and may cause an unsafe condition.

#### GENERAL NOTES:

1. **WARNING!** - Module for use with incandescent lamps only.
2. **WARNING!** - Do not exceed the specified load per module.
3. **WARNING!** - Do not use with external dimmer or photovoltaic controls.
4. **WARNING!** - Module generates heat. Do not install module in any location subject to heating by lamps or other sources.
5. **WARNING!** - Do not install module in direct sunlight.
6. **WARNING!** - Do not install module in junction box or fixture subject to temperatures above 110°F.
7. **WARNING!** - All electrical connections should be made by a qualified electrician.



#### INSTALLATION/OPERATION INSTRUCTIONS

1. **WARNING!** - Before starting installation, disconnect the power by turning off the circuit breaker or removing the fuse at the fuse box.
2. If you are replacing an existing fixture, disconnect and remove the old fixture. Expose the supply wiring from the Wall Box.
3. Use an Ohm meter to test the load circuitry for shorts before connecting module.
4. Make electrical connections using appropriate UL listed wire connectors (by others).
5. Connect the black wire of the module to the black or hot wire of the supply circuit.
6. Connect the black wire of the fixture to the orange wire of the module.
7. Connect the white wire from the fixture and from the module to the white or neutral wire of the supply circuit.
8. Connect grounding wires (green or bare copper) from the supply circuit to the ground wire from the fixture.
9. Secure wire connectors with UL listed electrical tape.
10. Install the light bulb. Do not exceed the recommended wattage.
11. Adjust the module to the desired setting.
12. Use the **B** stem to adjust the baseline brightness, rotating counter-clockwise to increase brightness.
13. Use the **W** stem to adjust the wind/flicker effect, rotating counter-clockwise to increase flicker.
14. Replace the fixture per the fixture manufacturer's instructions.
15. If the module was ordered with the "By-Pass Mode" feature activated, the fixture can be brought to full brightness by quickly turning the supply switch off then back on again. After the switch is turned off again, the module will reset to flicker mode.

#### DISCLAIMER AND WARRANTY

Birket warrants the Fauxflame Module to be free from functional defects, assuming proper installation in accordance with supplied instructions, for a period of one year. Birket will correct such defects by repair or replacement, at their option, if the product is returned postage prepaid with proof of original purchase date. Defects resulting from incorrect wiring, short circuit or overload can be verified, and are specifically excluded from this warranty. Except for the express warranty set forth above, there are no other warranties, express or implied, by statute or otherwise, regarding FAUXFLAME® products, their merchantability, fitness for any particular purpose. In no event shall W.T. Kirkman, Birket Engineering, Inc., or any other agent or reseller be liable for any loss or damage, including special or consequential damages that may arise through the use by purchaser or others. User assumes all risk, and shall hold W.T. Kirkman and Birket Engineering, Inc. harmless in respect of all such loss.