



# FL204

## Flasher Unit Module



### FEATURES

- \* **Front Panel LED indicators**
- \* **Handle to facilitate insertion and removal**
- \* **Fully tested over temperature range**
- \* **Keyed to prevent incorrect installation**

### Description

The GDI Model FL204 Flasher Unit Module is a plug-in device consisting of a flasher control circuit and 2 solid state switches. Its' function is to alternately open and close connections between applied power and external lamp loads during controller flashing operations

### Characteristics

The GDI Model FL204 complies with California TEES. It is designed for plug-in compatibility with 170 and NEMA loadbays. Each switch has an OFF state dv/dt characteristic of greater than 200V/microSec.

Meets NEMA TS1, TS2 and 170 requirements

Load current capability: 15 amperes.  
Flash Rate: Up to 60 flashes per minute  
(50% duty cycle)  
Voltage: 120VAC

Specifications Subject to Change without Notice

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