



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. Load current capability is 15 amperes. Each switch has an OFF state dv/dt characteristic of greater than 200V/microSec.

The GDI Model FL204 flashes at a rate between 50 to 60 flashes per minute and has a 50% duty cycle