



Solving your relay requirements since 1922

Amperite Co.

(800) 752-2329
www.Amperite.com

DFV Series Flasher

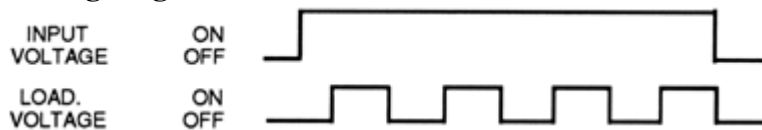


- ... Solid state analog flasher circuitry
- ... DPDT (2 form C) isolated 10 ampere relay contacts
- ... Variable flash rate: standard flash rate range 10-120 F.P.M.
- ... Single knob adjustment on top of unit
- ... 12V to 120V input voltage available - both AC & DC models
- ... UL File #E96739 (M)
- ... CSA File #LR62586

Timing Mode:

On/off adjustable recycling flasher. The flash rate is adjustable from 10 to 120 flashes per minute (FPM). Custom rates are available within ranges between minimum of 1 FPM & maximum of 240 FPM. Duty cycle is 50%. Flash rate is adjustable by means of a knob potentiometer on top of the unit.

Timing diagram:



Contact Information:

Arrangement: 2 form C (DPDT) - Diagram C

Contact Material: Silver - Cadmium Oxide

Rating (Resistive):

10A @ 240V AC Resistive

15A @ 30V DC Resistive

15A @ 120V AC Resistive

1/3 HP @ 120V AC

1/2 HP @ 250V AC

Expected Life @ 25°C :

10 Million operations, Mechanical

100,000 operations minimum at rated loads

Environmental Information:

Temperature Range:

Storage: -60°C to +105°C (-76°F to +221°F)

