



## SOLID STATE LAMP FLASHERS FOR EMERGENCY VEHICLES

A range of electronic lamp flashers for halogen and LED warning lights on fire appliances, ambulances, police cars, and other emergency and public safety vehicles

### FLSHP

Basic solid state alternating flasher without control inputs.

Easy installation for basic systems.



### FLSG102

Solid state alternating lamp flasher with low current enable input and sync output.

Lamp current does not flow through control switch allowing the use of low current switch and reducing voltage drop.

Sync output connects to FLSH101 headlamp flasher to provide synchronisation of flashing headlights and grille lights.



### FLSH101/FLSH201

Solid state flashers for positive (FLSH101) or negative (FLSH201) switched headlamps, providing two flash patterns.

Operates stand alone or can be synchronised with FLSG102 flasher.

Low current control inputs for enable, inhibit, and both on.

Inhibit and both on functions allow normal use of headlights at night.



Multiple output flashers also available - refer separate brochure.

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