



WIG - WAG Flashing Modules TIMED Flashing Modules

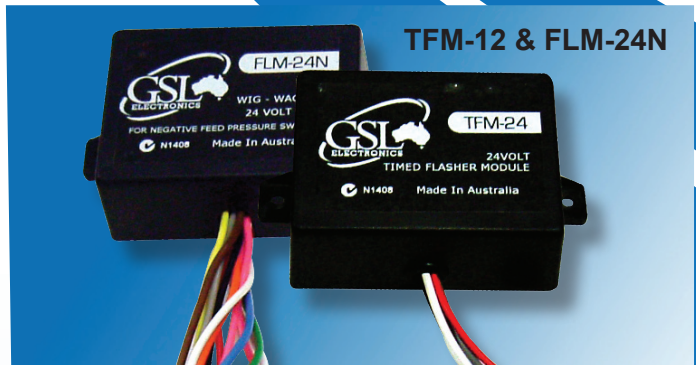
Models: TFM-12, TFM-24, STFM-24

The module is designed for the use in school buses as required by the RTA. The module is activated and operates the four amber lamps (which are fitted externally on the bus), when the bus door(s) are opened. Voltage is supplied to operate the two (2) of the four (4) amber lights alternately. The lamps remain flashing until the door(s) are closed and then for a further period of 21 to 28 seconds. The cycle is repeated each time the door(s) are opened.

TFM - 12 & TFM - 24 models are designed for use on vehicles with negative earth air pressure switches. STFM is designed for use on STA vehicles with a positive voltage feed door air pressure switches.

Models: FLM 24P & FLM-24N

This module is designed for use in conjunction with either STFM-24 or TFM-24 (To flash vehicle headlights alternately). The module is activated and operates only when the timer unit is activated (via the door air pressure switches) and flashes the vehicles headlights(alternately). The module is also fitted with a second channel, which may be used to dip the vehicles headlights if so desired. These can be adjusted for positive or negative fed vehicles with the movement of a jumper internally.



Specifications	FLM-24P	FLM-24N	TFM-12	TFM-24	STFM-24
Input Voltage DC	22V - 28V	22V - 28V	11.5V - 14V	22V - 28V	22V - 28V
Current Rating	15 Amps	15 Amps	15 Amps	15 Amps	15 Amps
Lamp Load - Watts (at 26.0V)	390W	390W	198W	390W	390W
Positive Feed Air Pressure Switch	Yes	No	N/A	N/A	Yes
Negative Feed Air Pressure Switch	No	Yes	Yes	Yes	N/A
Adjustable Trigger (Pos. or Neg.)	Yes	Yes	No	No	No
Output Connections - Terminated to 6 Pin Plug, 6 Plugs and Terminals Supplied	6 Wires	6 Wires	5 Wires	5 Wires	6 Wires
Dimensions [L x W x H mm]	87 x 68 x 30	87 x 68 x 30	87 x 68 x 30	87 x 68 x 30	87 x 68 x 30
Weight	125 Grams	125 Grams	125 Grams	125 Grams	140 Grams

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