

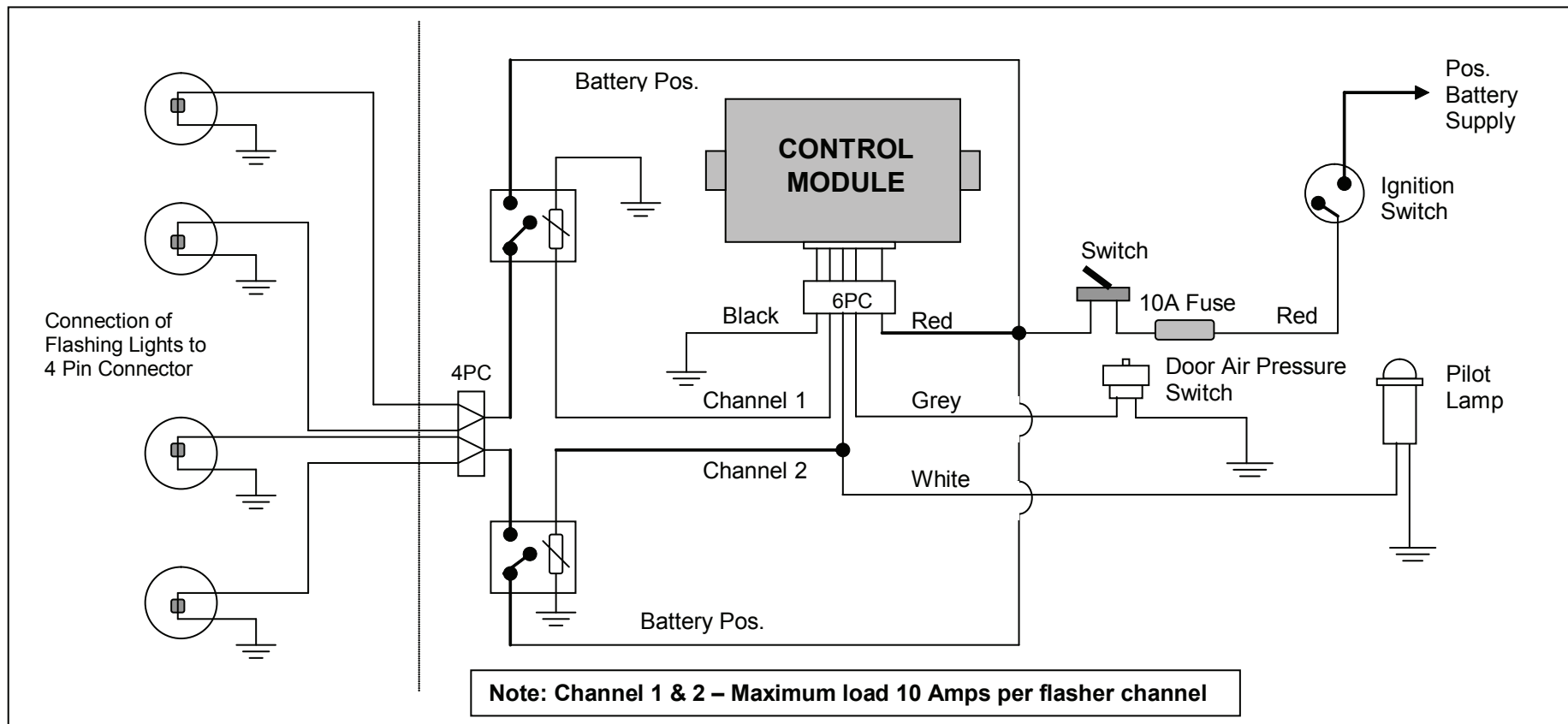
# Timed Flash Control Module

## Designed for TS150 and Similar specification: (90-180Flashes per minute for 10-20Sec)

Operating Instructions  
Please read these instructions before use



TFM-12-T2 and TFM-24-T2 Diagram:



### Operation of Control Module

A self-test cycle is activated whenever power is connected to the Control Module. When the door is in the open position (providing air is available) the Control Module will activate the flashing lamps and continue to do so for approximately 15-18 seconds after the door is closed.

If wig-wag headlight operation is also required our optional FLM-12 and FLM-24 are available and sold separately.

**NOTE:** The TFM-12-T2 and TFM-24-T2 has been designed to be compliant with NSW RMS TS-150. (A rate of 90-180 flashes per minute at a period of 10-20Sec.) This should be inline with all other Australian states and territories with this in mind please check with your state authority if this is right for you.



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**Warranty Conditions:** Our products come with guarantees that cannot be excluded under the Australian Consumer Law.

The customer is entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage.

The customer is also entitled to have the products repaired or replaced if the products fail to be of acceptable quality and the failure does not amount to a major failure.

GSL Electronics (GSL) warrants that its products will, under normal use and service, be free of defects in material and workmanship for a period of three (3) years from the date of the original purchase by the customer as marked on the customer's original invoice. Please refer to our website for full warranty and return information.