

# Primary/Secondary Flasher 007

ISO 9001  
Certified

Transportation Safety Technologies' (TST) latest Primary/Secondary Flasher is an affordable, KKK compliant, heavy-duty, compact, solid-state L.E.D. flasher. This unit combines rugged potted construction is an easy-to-install package.

Over-current and short-circuit protection make this programmable flasher extremely safe and durable. Our flasher offers 10 Amps per terminal.

TST Primary/Secondary Flasher also has unit diagnostics that tells you if the unit is OK or if there is a fault. Call your TST representative today for more information on this flasher and other products for your emergency or specialty vehicle.



## **FEATURES:**

- ❖ Specifically designed to flash LED warning lights
- ❖ Flush Rate- 75-80 flashes per minute
- ❖ Fully encapsulated (potted)
- ❖ Outputs have short-circuit protection
- ❖ Outputs have over-current protection
- ❖ Protected against reverse polarity
- ❖ Ground activated primary/secondary outputs
- ❖ Unit diagnostic LED's (Green for OK, Red for Fault), Pri-Mode/Sec-Mode, Pattern Select, Output indicators
- ❖ Maximum current output of 10 Amps per terminal
- ❖ Complies with Federal Specification: KKK-A-1822 D & E
- ❖ 24 selectable flash patterns (more available upon request, set up may apply)
- ❖ Selected flash pattern is saved even in power down

**Made in the  
USA**

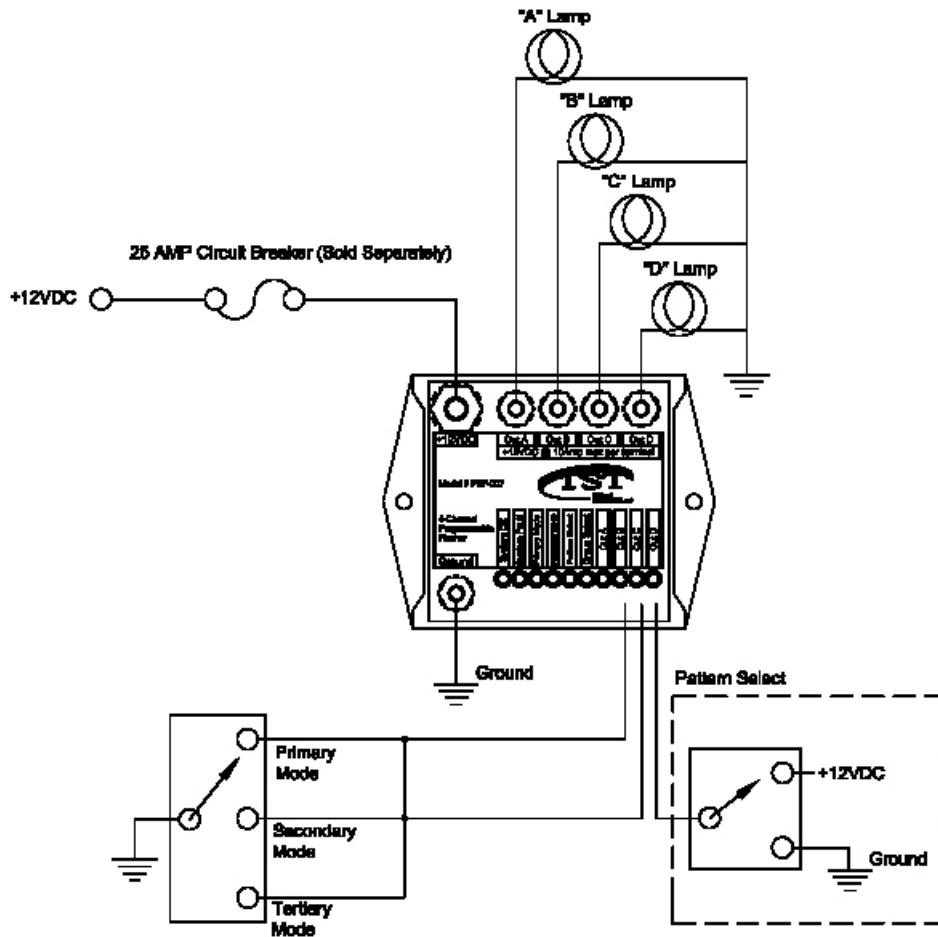


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## Specifications

**Size:** 5.0" W x 2.75" H x 3.5" D

**Weight:** 1.5 lbs

**Operating Voltage:** 9 - 18 VDC

**Off Key Current Draw:** 0A

**Operating Temperature:** -40F - +158F (-40 - +70C)

**Input Signal Current Draw:** 14mA

**Output Amperage Ratings:** 55 Amps Each

**Maximum Total Unit Current:** 100A

**Flash Rate:** 75-80 Flashes per Minute