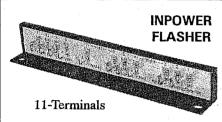


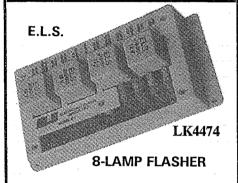
- Mfg. Model SBF-94
- Fully Transistorized
- Plug-In Connection
- For Thomas

Replaces 7000-1000



LK5360

- Mfg. Model SBF-90
- **Fully Transistorized**
- 11 Blade Terminals
- Replaces Weldon 7000
- Replaces Transpec 6500
- Fits All Makes



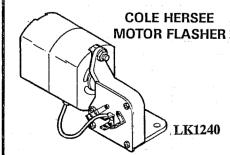
LK1145 Replacement Relay Only LK1135 Replacement Fuse Only

> (Good Replacement for RAC or Aeroflash)



LK4471 **RAC** 8-LAMP FLASHER

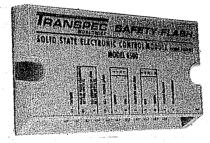
LK1135 Replacement Fuse Only LK1145 Replacement Relay Only



LK1645 Repair Kit Includes parts for servicing the switch portion of the Flasher.

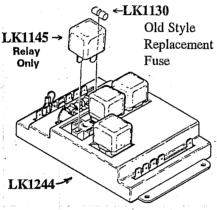
FLASHERS

TRANSPEC 8-LAMP FLASHER

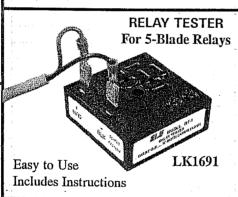


LK6282 Transpec Flasher

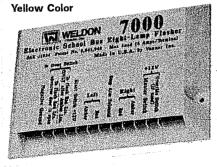
11-Blade Terminals Completely Electronic No Moving Parts No Relays to Wear Out or Replace Replaces Weldon 7000



AEROFLASH 8-LAMP FLASHER



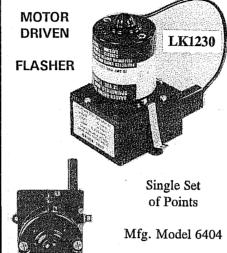
WELDON 8-LAMP FLASHER



LK1696 Weldon Flasher

11-Blade Terminals Completely Electronic No Moving Parts No Relays to Wear Out or Replace Replaces Inpower SBF90 Replaces Transpec 6500

BAADER-BROWN

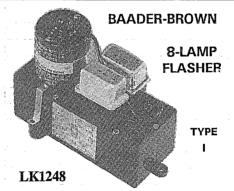


TOP VIEW

50 Amps Capacity

E.L.S. 4-LAMP FLASHER LK4475

Heavy Duty Alternating Flasher



Baader-Brown 8-Lamp Flasher Mfg. Model 6404-1125 (Sequential Type) Red lights are activated when door is opened ONLY if the initiate switch has been previously pushed.



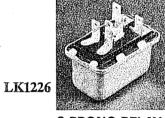
Baader-Brown 8-Lamp Flasher Mfg. Model 6404-1920 (Non-Sequential Type) Red lights are activated when door is opened even if initiate switch HAS NOT been previously pushed.

BAADER-BROWN REPLACEMENT MOTOR



5-PRONG RELAY

- Plug-In Type
- Mfg. Model 150-40
- Used In B/B Models: 6404-1125 6404-1920



6-PRONG RELAY

- Plug-In Type
- Mfg. Model 150-39
- Used In B/B Models: 6404-1125 6404-1920

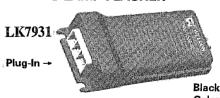
LK1644

For All 6404 Series Flashers



BAADER-BROWN POINTS

WELDON **8-LAMP FLASHER**



Weldon Model 7000-1000

- Fully Electronic
- For Thomas & Others

INPOWER FLASHER LK5332 Fits All Makes Mfg. Model SBF-91

Fully Transistorized

LK2260 Plug & Wiring Kit