2-WIRE TO 3-WIRE SOLID- STATE TAIL LIGHT ADAPTER

CONVERTS STANDARD MOTORHOME OR CAMPER TAILLIGHT WIRING TO FOREIGN OR DOMESTIC VEHICLES WITH SEPARATE TURN AND STOP LIGHTS

The 118158 is a heavy duty relay unit which may be mounted at the REAR of a TOWED vehicle.

INSTALLATION INSTUCTIONS

- 1. Remove the protective cover from adhesive on the bottom of the 118158
- 2. Position the 118158 at the rear of the TOWED vehicle.
- Connect the YELLOW LEAD (input) to towing vehicle LEFT turn/brake light.
- 4. Connect the GREEN LEAD (input) to towing vehicle RIGHT turn/brake light.
- 5. Connect the YELLOW LEAD (output) to the TOWED vehicle LEFT turn light (rear)
- 6. Connect the GREEN LEAD (output) to the TOWED vehicle RIHT turn light (rear
- 7. Connect the RED LEAD (output brake) to TOWED vehicle brake light (or to switch)
- 8. Connect WHITE LEAD (Ground) to the Chassis Ground.



2-WIRE TO 3-WIRE SOLID-STATE TAIL LIGHT ADAPTER

CONVERTS STANDARD MOTORHOME OR CAMPER TAILLIGHT WIRING TO FOREIGN OR DOMESTIC VEHICLES WITH SEPARATE TURN AND STOP LIGHTS

The 118158 is a heavy duty relay unit which may be mounted at the REAR of a TOWED vehicle.

INSTALLATION INSTUCTIONS

- 1. Remove the protective cover from adhesive on the bottom of the 118158
- 2. Position the 118158 at the rear of the TOWED vehicle.
- Connect the YELLOW LEAD (input) to towing vehicle LEFT turn/brake light.
- Connect the GREEN LEAD (input) to towing vehicle RIGHT turn/brake light.
- 5. Connect the YELLOW LEAD (output) to the TOWED vehicle LEFT turn light (rear)
- 6. Connect the GREEN LEAD (output) to the TOWED vehicle RIHT turn light (rear
- 7. Connect the RED LEAD (output brake) to TOWED vehicle brake light (or to switch)
- 8. Connect WHITE LEAD (Ground) to the Chassis Ground.

