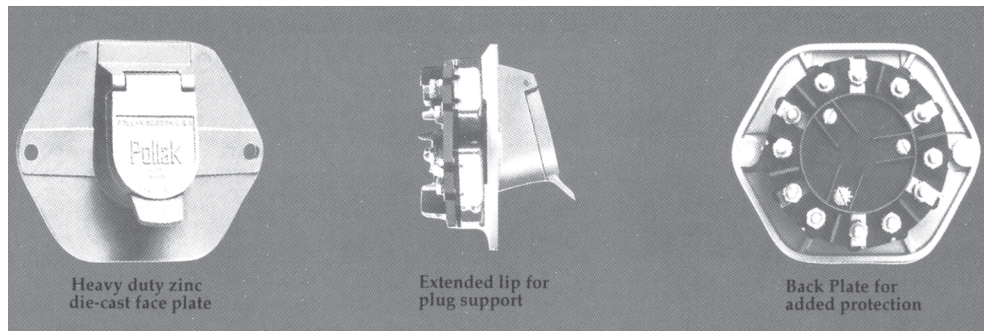


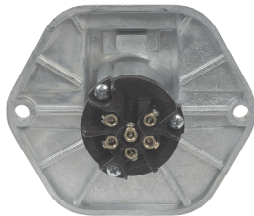
7-POLE SOCKETS WITH REPLACEABLE CIRCUIT BREAKERS



Base plate and back plate made from rugged glass filled nylon to resist breaking. Bottom lip has been extended to allow for better plug and cable support. Drain hole has been incorporated into the housing to allow accumulated moisture to escape. Will accept the widest range of wire gauges from #14 wire to #8 ground wire. Will accept all plugs conforming to SAE J560 specifications. Ground may be tied to any screw mounting the rear terminal plate. Designed to provide easy serviceability of circuit breakers. Recommended that positive feed be attached to auxiliary post on circuit breaker.

WIRE INSERTION STYLE

11-732
Solid Pin



11-733
Split Pin

Standard socket adapted to circuit breaker mounting plate without breakers. For use as a replacement of original equipment when circuit breaker protection is not required.

RING TERMINATION STYLE

11-796
Split Pin



11-810
Solid Pin

Metal Circuit Breaker



Plastic Circuit Breaker



Glass filled nylon nose box offers more durability and weight saving features. Replaces old style heavy weight metal boxes which can cause short circuits.

Amperage	Pin Type	Part No.	Replacement Circuit Breaker Metal Housing	Replacement Circuit Breaker Plastic Housing
15	Split	11-735	54-115	*
20	Solid	11-736	54-120	54-120PL
20	Split	11-737	54-120	54-120PL
30	Split	11-739	54-130	54-130PL

COMPONENT PARTS

Part No.	Description
11-801	Adapter Housing Gasket
11-802	Adapter Housing (Includes Grommet and Screws)

11-801
Adapter Housing Mounting Gasket provides weather resistant protection against rain and snow.



11-802
Adapter Housing



WIRING COLOR CODES







RECREATION VEHICLE 7 - POLE CONNECTORS

No.	Color		Circuits	Recommended Wire Gauge
1	White		Ground Return	10 Ga
2	Blue		Electric Brake	12 Ga
3	Green		Tail, License and Running Lights	14 Ga
4	Black		Battery Charge	10 Ga
5	Red		Stop & Left Hand Turn Signal	14 Ga
6	Brown		Stop & Right Hand Turn Signal	14 Ga
7	Yellow		Auxiliary Circuit	14 Ga






HEAVY DUTY TRUCK 7 - POLE CONNECTORS

No.	Color		Circuits	Recommended Wire Gauge
1	White		Ground Return	8 Ga
2	Black		Clearance, Side Marker, and Identification Lamps	12 Ga
3	Yellow		Left Turn & Hazard Signal	12 Ga
4	Red		Stop Lamps & Anti-Lock Devices	10 Ga
5	Green		Right Turn Signal & Hazard Signal	12 Ga
6	Brown		Tail, Rear Clearance, Marker, and License Plate Lamps	12 Ga
7	Blue		Auxiliary Circuit/ABS	10 Ga

UNIVERSAL 6 - POLE CONNECTORS

No.	Color		Circuits
1	White		Ground Return
2	Brown		Tail Lights
3	Yellow		Left Turn
4	Red		Stop
5	Green		Right Turn
6	Blue		Auxiliary Circuit

UNIVERSAL 4 - POLE CONNECTORS

No.	Color		Circuits
1	White		Ground Return
2	Green		Right Turn & Brake Lights
3	Yellow or Red	 	Left Turn & Brake Lights
4	Brown		Tail Lights

Note: Check all circuits before operating vehicles