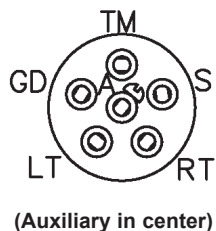


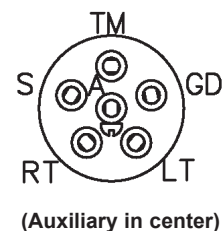
# 6-POLE CONNECTORS

## 6-POLE SOCKET



Number	Color	Circuits
GD	White	Ground Return
TM	Brown	Tail Lights
LT	Yellow	Left Turn
S	Red	Stop and/or Electric Brake
RT	Green	Right Turn
A	Blue	Auxiliary Circuit (Center)

## 6-POLE PLUG



### Complete Assemblies (Plug and Socket)

Part No	Plug	Socket
11-600	11-604	11-607
11-602	11-604	11-608
11-603	11-604	11-609

**11-603** Assembly incorporates concealed terminals on socket side for exterior mounting. Recommended for RV and flat bed trailer use.

Three socket versions to choose from: Exposed terminals, Rubber boot coverage, or Die-Cast shell coverage. High impact plug interiors keyed for proper assembly. Machined brass terminal pins for best conductivity, terminals accept up to #12 gauge wires. Plug available with or without cable guard. Replaceable plug interior helps reduce maintenance costs. Plated steel cable guard prevents cable chafing. Two 1/4" diameter mounting holes on 6-Pole sockets. 2-7/8" diameter on center. Mounts through 1-3/8" diameter hole.

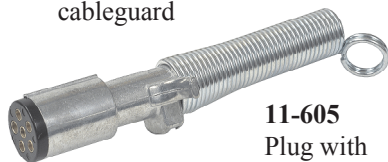
### 11-604

Plug, no cableguard



### 11-605

Plug with cableguard



### 11-607

Socket, exposed terminals



### 11-614

Black Plastic Socket with metal lid



**11-615 (Not Shown)**  
11-614 with 11-616 Boot

### 11-608

Socket with rubber boot



### 11-609

Socket, Concealed Terminals



### 12-720

6-Pole all Plastic Socket with rubber boot



Note: Pollak's 4-pole and 6-pole interiors are secured with a key and keyway to eliminate twisting (disorientation) and breakage with make and break forces that apply in normal function

### 11-613

Connector Plug Chrome Plated



## ACCESSORIES

### 11-627

Connector Bracket Designed to fit under the trailer tongue, ball, or 2-hole frame mounting. Heavy gauge with black zinc coating for protection against rust and corrosion. Fits connectors 11-400, 11-408, 11-500, 11-600, 11-603, and 11-614.



### 11-617

Same as 11-627 except without black zinc coating for protection against rust and corrosion

### 11-606

Plug interior



### 11-616

Rubber Boot for 11-607 and 11-614 Sockets



### 11-626

Hardware kit for 6 pole plugs

# 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**