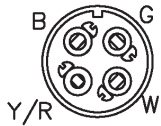


4 & 5-POLE CONNECTORS

4-POLE SOCKET

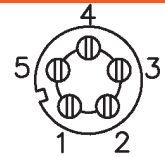


4-POLE PLUG

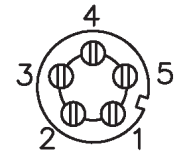


4-POLE POS	5-POLE POS	Color	Circuits
W	1	White	Ground Return
G	5	Green	Right Turn & Brake Lights
Y/R	3	Yellow or	Left Turn & Brake Lights
	4	Red	
B	2	Brown	Tail Lights

5-POLE SOCKET



5-POLE PLUG



4-POLE CONNECTORS - 12-24 Volts, 35 Amp.

- Zinc Die-Cast 4-pole unit incorporates many new and improved features.
- Extended exterior and socket conceals terminals.
- Unique cable clamp prevents chafing, gives more cable support, and saves installation time.
- Integral finger grips for positive pull, difficult to shake loose.
- Stainless steel spring.
- Dust and water resistant.
- Polarized for proper wiring
- Terminals accept up to #12 gauge wire.
- Two 1/4" diameter mounting holes on 4-pole sockets. 2-7/8" on center. Mounts through 1-3/8" diameter hole.

Interchangeable with competitive brands.

11-402

Plug, no cable guard

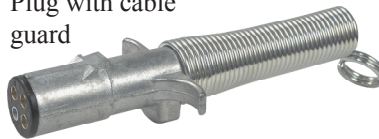


11-404

Connector socket

11-403

Plug with cable guard

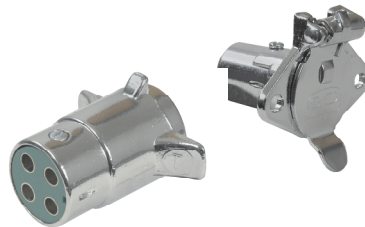


11-400

Consist of 11-402 Plug and 11-404 Socket.

4-POLE CONNECTORS – Chrome Plated, 12-24 Volts, 20 Amp

- Polarized design.
- Chrome Plated Die-Cast Zinc. with high impact insulators and split brass contacts.



11-409

Connector Plug

11-410

Connector socket



11-408

Consists of 11-409 Plug and 11-410 Socket

5-POLE CONNECTORS – 12-24 Volts, 15 Amps

- Polarized design.
- Chrome plated zinc housing with spring loaded cover.
- Durable interiors.
- Split brass contact for maximum current carrying capacity.
- Mounting holes 1 3/4" diameter on centers.



11-502

Connector socket



11-501

Connector plug

11-500

Consist of 11-501 Plug and 11-502 Socket

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