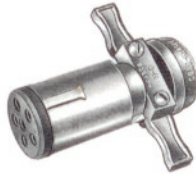


Electrical Connectors
Flap Lock Trailer Connectors

- Heavy duty, corrosion resistant construction.
- Brass contacts.
- All terminals accept up to #12 wire.
- Housing design conceals and protects terminals and wire connections.
- Socket has split contact pins and replaceable interior.
- Socket flange holes $1\frac{7}{64}$ " (6.74mm) diameter, $2\frac{15}{16}$ " (74.60mm) on centers.
- Die cast plug furnished with finger grips and cable strain relief clamp.


No. 1235

- Six pole socket

No. 1232

- Four pole socket

No. 1236

- Six pole plug.

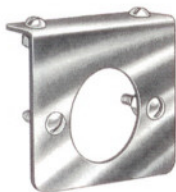
No. 1233

- Four pole plug.

Gasket

No. 11177

- Neoprene mounting gasket for use with sockets No. 1232 and No. 1235.
- Protects against moisture and dirt.

Mounting Bracket

No. 11165

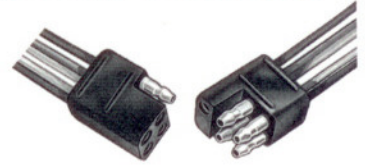
- Heavy gauge steel plated to resist corrosion.
- For use with 6 pole sockets No. M-1232 and No. M-1235.
- Mounting hardware included.

Trailer Connectors

- Polarized to assure proper mating of circuits.
- Molded weatherproof bodies.
- Wire leads are 16 gauge insulated copper, 6" (152.40mm) long.

Square Body Trailer Connectors
No. 11135
No. 11135-BP*

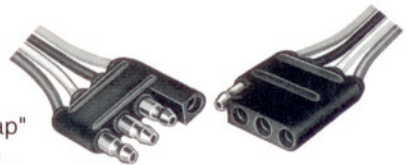
- 5 pole assembly.


Flat Body Trailer Connectors
No. 11134

- 4 pole assembly.

No. 11134-08-BP*

- 4 pole assembly with 8 No. 30223 "Quik-Tap" wire splicers (pg. 30).


No. 11173
No. 11173-BP*

- 3 pole assembly.

No. 11172
No. 11172-BP*

- 2 pole assembly.

Round Body Trailer Connectors

- Molded insulator bodies.
- Polarized to assure proper mating of circuits.
- Rubber caps to protect connectors.


No. M-114
No. M-114-BP*

- 3 pole assembly.

No. M-115
No. M-115-BP*

- 4 pole assembly.

No. M-121
No. M-121-BP*

- 2 pole assembly.

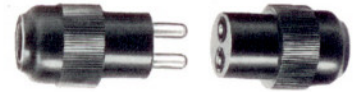
Connectors with Screw-On Caps

- Precision machined contacts.
- Knurled caps unscrew for easy wire connection and protect against weather and dirt.
- Polarized for proper mating of circuits.

No. M-118
No. M-118-BP*

- 2 pole assembly.

- Molded phenolic construction.


No. 1238

- 2 pole assembly.

- Brass housing.

- Brass screw-on cap.



*Packaged in bubble pack. Please consult price list for standard bubble pack quantities.

⊖ Subject to availability. Special minimum order quantity may apply. Please consult factory.

Accessory Switches
Momentary Windlass Switch
Two Positions: On-Off (normally Off)
On with button depressed, spring return to Off

- Brass case, stem, terminals and mounting hardware.
- Moisture repellent insulators.
- For 6-36 volt, D.C. electrical systems.
- Normally mounted vertically, typical mounting plate and rubber cover shown in phantom (not supplied).


No. 9250

- Anodized aluminum plunger button $1\frac{5}{16}$ " (23.81mm) diameter.
- Plunger button loose, must be held in place with rubber cover.
- Silver contacts.
- Molded plastic insulator with protective barrier between terminals.
- Two screw terminals.
- Mounting stem $\frac{5}{8}$ "-32 thread, $\frac{7}{16}$ " (11.11mm) long.
- Fits mounting plate up through $\frac{3}{16}$ " (4.76mm) thick.

Blower & Ignition Switch
Four Positions:
Off - Blower - Ignition & Blower - Ignition
No. M-601

- Plasticized brass case seals out moisture and dirt.
- Two 12 gauge and two 18 gauge insulated copper wire leads, 18" (457.20mm) long.
- Chrome plated die cast lever.
- Polished aluminum face plate with maroon enamel finish.
- Brass mounting stem $\frac{1}{2}$ " (12.70mm) dia., $1\frac{1}{2}$ " (38.10mm) long.
- Fits panels up through $1\frac{1}{8}$ " (28.57mm) thick.
- Wiring instructions included.


Electronic Dimmer Switch
For variable intensity control of lighting:
Bright to Dim
No. 74600-02

- For 12 volt, D.C. negative ground systems, 14.7 volt D.C. maximum.
- Sealed case and "O" ring on shaft.
- Cool operating due to low heat generation.
- Intensity settings are not load sensitive.
- 4 amp capacity.
- Mounting stem $\frac{7}{16}$ "-28 thread, .45" (11.43mm) long.
- Die cast case $1\frac{1}{16}$ " (39.69mm) dia., .883" (22.42mm) long.
- Three wire (load, battery, ground) Packard connector.
- Fits panels up through $\frac{29}{32}$ " (23.01mm) thick.


Bilge Pump Switch
Three positions: Automatic - Off - Manual
No. M-552

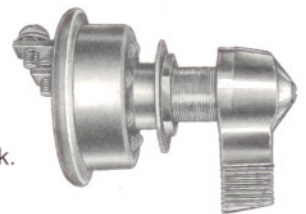
- Brass case.
- Chrome plated die cast lever.
- Polished aluminum face plate with maroon enamel finish.
- 3 brass screw terminals.
- Brass mounting stem $\frac{7}{16}$ " (11.11mm) dia., $1\frac{1}{16}$ " (26.98mm) long.
- Fits panels up through $1\frac{3}{16}$ " (20.63mm) thick.
- Wiring instructions included.


Universal Off-On Switch

Rating at 14 volts, D.C. • 50 amps

No. M-288

- Extra heavy duty.
- Silver contacts.
- Steel case, plated to resist corrosion.
- Die cast lever.
- Two brass screw terminals.
- Mounting stem $\frac{5}{8}$ " (15.87mm) dia., $\frac{3}{4}$ " (19.05mm) long.
- Fits panels up through $1\frac{7}{32}$ " (13.05mm) thick.


Horn Button Switch
No. 96101
No. 96101-BP*

- Steel case, plated to resist corrosion.
- Black plastic button, $1\frac{3}{16}$ " (20.63mm) dia.
- 2 screw terminals.



*Packaged in bubble pack. Please consult price list for standard bubble pack quantities.