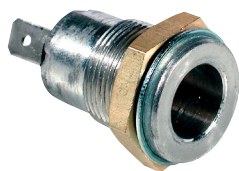


Sockets & Plugs

2-Pole & 3-Pole

00680900



00681800



00682000



Description

Members 2-Pole & 3-Pole sockets and plugs are often used to connect sources and controls for accessories or simple electrical applications across and within a trailer electrical system.

Web Resources

Download installation instructions, 2D prints and technical resources at: littelfuse.com/2-3-polesocketsplugs

Features and Benefits

- Versions available with or without cap to protect against debris intrusion when not in use.
- Screw terminal versions especially suitable for spare & replacement parts markets.
- Mechanical resistance and watertightness guarantee an efficient and reliable electrical connection.

Ordering Information

PART NUMBER	DESCRIPTION	BODY MATERIAL	CABLE OUTLET	CABLE CORES ACCEPTED	STANDARD	NUMBER OF PINS	TERMINAL MATERIAL	TERMINALS	VOLTAGE
00680900	2P Socket	Nickel-Plated Brass	6mm	1x1.5mm ²	ISO 4165	2	Tin-Plated Brass	Flat Terminals 6.3mm	12V 24V
00681000	2P Socket	Nickel-Plated Brass	6mm	1x1.5mm ²	ISO 4165	2	Brass	Screw	12V 24V
00681100	2P Socket	Nickel-Plated Brass	6mm	2x1.5mm ²	ISO 4165	2	Tin-Plated Brass	Flat Terminals 6.3mm	12V 24V
00681300	2P Socket	Nickel-Plated Brass	6mm	2x1.5mm ²	ISO 4165	2	Brass	Screw	12V 24V
00682000	2P Socket	Plastic	6mm	2x1.5mm ²	ISO 4165	2	Ni-Plated Brass + Ni-Plated bronze	Flat Terminals 6.3mm	12V 24V
00680300	2P Plug	Plastic	6mm	2x1.5mm ²	ISO 4165	2	Brass + Bronze	Flat Terminals 6.3mm	12V 24V
00681500	2P Plug	Plastic	6mm	2x1.5mm ²	ISO 4165	2	Brass	Screw	12V 24V
00681800	3P Plug	Plastic	8-13mm	5x1.5mm ²	DIN 9680	3	Tin-Plated Copper	Flat Terminals 6.3mm	12V
00681600	3P Socket	Plastic	8-13mm	5x1.5mm ²	DIN 9680	3	Tin-Plated Copper	Flat Terminals 6.3mm	12V
00681700	3P Socket	Plastic	8-13mm	5x1.5mm ²	DIN 9680	3	Tin-Plated Copper	Flat Terminals 6.3mm	12V