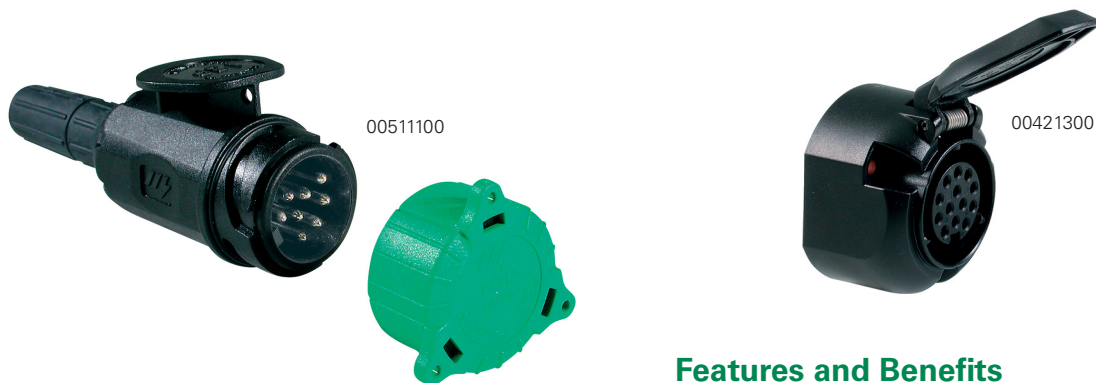


# 13-POLE SOCKETS & PLUGS



## Description

Members 13-Pole sockets and plugs are often used to connect sources and controls for lights in a trailer’s electrical system. Available in different wire guage sizes, as well as in different housing types and interfaces, this portfolio is meant to address normal and supplemental connection needs in your vehicle’s wiring configuration.

## 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

## Web Resources

Download installation instructions, 2D prints and technical resources at: [littelfuse.com/13polesocketsplugs](http://littelfuse.com/13polesocketsplugs)

PART NUMBERS	DESCRIPTION	BODY MATERIAL	CABLE OUTLET	CABLE CORES ACCEPTED	ISO	NUMBER OF PINS	TERMINAL MATERIAL	TERMINALS	VOLTAGE
00511100	Plug with Cap	Plastic	6-7mm	7x1.5mm <sup>2</sup> , 5x2.5mm <sup>2</sup>	11446	13	Nickel-Plated Brass	Screw	12V
00511160	Plug	Plastic	8-15mm	7x1.5mm <sup>2</sup> , 5x2.5mm <sup>2</sup>	11446	13	Nickel-Plated Brass	Screw	12V
00511200	Plug with Cap	Plastic	8-15mm	7x1.5mm <sup>2</sup> , 5x2.5mm <sup>2</sup>	11446	13	Nickel-Plated Brass	Screw	12V
00511300	Plug	Plastic	12mm and 17mm	7x1.5mm <sup>2</sup> , 5x2.5mm <sup>2</sup>	11446	13	Nickel-Plated Brass	Screw	12V
00421300	Socket	Plastic	8-9mm	7x1.5mm <sup>2</sup> , 5x2.5mm <sup>2</sup>	11446	13	Nickel-Plated Brass	Screw	12V
00421400	Socket with Rear Cap	Plastic	8-9mm	7x1.5mm <sup>2</sup> , 5x2.5mm <sup>2</sup>	11446	13	Nickel-Plated Brass	Screw	12V