

Sockets/Adapters

7-Pole and 13-Pole



00421000



00554600



00560300



00549700

Description

Designed to connect the 7-Pole Normal (N) and Supplementary (S) systems to 13-Pole systems (and vice versa), these adapters make it possible to retrofit vehicle connection systems. These adapters can be used for traditional vehicle-to-trailer connections, or with caravan applications (12V). Supporting different cable cores, this family can adapt to the needs of your vehicle's electrical system.

Web Resources

Download installation instructions, 2D prints and technical resources at: littelfuse.com/7-13poleadapters

Features and Benefits

- Splash resistant sockets provide connections secure from water ingress.
- Multiple pin-outs enable connection in different applications and existing wiring systems.

Applications

- Use adaptors to bring older single-out style 7-Pole connections together.
- Reduce wire routing by coordinating applications into single adaptors.

Ordering Information

PART NUMBERS	DESCRIPTION	BODY MATERIAL	CABLE OUTLET	CABLE CORES ACCEPTED	ISO	NUMBER OF PINS	TERMINAL MATERIAL	VOLTAGE
00421000	Socket	Plastic	12mm	7x1.5mm ² , 5x2.5mm ²	11446	13	Nickel-Plated Brass	12V
00549700	Socket	Plastic	8-9mm	6x1.5mm ² , 1x2.5mm ²	1724	7	Brass	12V
00554600	Adapter	Plastic	Adapter	—	11446 1724	13 7	Nickel-Plated Brass	12V
00560300	Adapter	Plastic	Adapter	—	11446 1724	13 7	Nickel-Plated Brass	12V