00421300 & 00421462 CONNECTORS

13-Pole Plastic Body Sockets • 12V • ISO 11446



Specifications Overview

Voltage: 12V

Standards: ISO 11446

Web Resources

Download technical resources at:
littelfuse.com/connectors

Description

13 pole sockets & plugs 12V ISO 11446.
Provides a single connector for all the connections required in the old 7 p 12 V system type N and S.
Advantages are greater mechanical resistance, higher water-tightness and a more reliable and safe electrical connection.
Nickelplated brass contacts , rear screw terminals or crimp type.
The socket is also available in a version with a microswitch-triggered off by fitting in the plug, for the commutation of the rear fog light from the car/vehicle to the trailer or caravan.

Accessories

PART NUMBER	BULK	BULK	IMG.	SOCKET	DESCRIPTION OF ACCESSORIES
00605800 (20 pcs)	00605890 (200 pcs)	00605899 (1000 pcs)	1	00421300 00421400 00421462	Rear rubber gasket for socket with screw terminals
00606600 (20 pcs)			2	00421300 00421400 00421462	Flexible rear rubber gasket for 13 pole 12V socket with straight cable outlet
00606700 (20 pcs)			3	00421300 00421400 00421462	Flexible rear rubber gasket for 13 pole 12V socket with 90° cable outlet
00901300			4	00421400 00421462	
07990300			5	00420100	

Features and Benefits

- Standards: Conforms to ISO 11446.
- Greater mechanical resistance.
- More reliable and safe electrical connection.
- The screw and crimp contacts version.
- Nickelplated brass contacts

Ordering Information

PART NUMBER			ISO	PIN MATERIAL	TERMINAL TYPE	REAR FOG LIGHT
BOXED	BULK 100 pcs.	BULK ◪ 100 pcs.				
00421300	00421390	00421399	11446	Nickel-plated brass	screw	-
00421400	00421490	00421499	11446	Nickel-plated brass	screw	micro switch
00421462	-	-	11446	Nickel-plated brass	screw	2 micro switch
00420100	00420190	00420199	11446	Nickel-plated brass	crimp	micro switch



© 2017 Littelfuse Commercial Vehicle Products