



■ **US 12/24-8 A**
Order-No.: 3 6771 1000

■ **US 12/24-16 A**
Order-No.: 3 6771 1010

Universal plug with screw-on connection, pull relief. The red adaptor can be firmly positioned by a bayonet catch. Suitable for cigarette lighter sockets and normal plug. 6-24 V.



■ **USL 12/24-8 A**
Order-No.: 3 6771 1100

Universal plug with integrated LED and pull relief. The red adaptor can be firmly positioned by a bayonet catch. Matches to built in socket 12 and 21 mm



■ **SUS 12/24-8 A**
Order-No.: 3 6771 2000

Universal plug with integrated fuse 8A with screw connection and pull relief. The red adaptor can be firmly positioned by a bayonet catch. Matches to built in socket 12 and 21 mm. 6-24 V.



■ **SWS 12/24-8A**
Order-No.: 3 6774 2000

Angle adjustable universal plug with integrated fuse 8 A. The red adaptor can be firmly positioned by a bayonet catch, fitted for cigarette lighter and standard socket outlets. Rated voltage 6-24 V, Up to max 1,5 mm² cable diameter.



■ **UWS 12/24-8A**
Order-No.: 3 5773 0000

Universal angle plug with function control light (ILED) and integrated fuse. The tightening collar with bayonet snap-in ensures a tight closure. Rated voltage 6-24 V, current 7.5A. Up to max. 1,5 mm² cable diameter.



■ **NS 12/24 -15**
Order-No.: 3 5300 5001

Standard plug for all kinds of additional equipment connection, matches to all normed plug sockets. Rated voltage 6-24 V, current 15 A.



■ **ASD 12/24**
Order-No.: 3 5760 8002

Built-on socket with protective cap. Suitable for normed/standard and universal plugs. Connection via flat terminals 6.3mm. Rated voltage 6-24 V, current 16 A.



■ **ESD 12/24 MP**
Order-No.: 0 8000 0400

Built-in normed socket with protective cap and assembly plate. Suitable for normed and universal plugs. Connection via flat terminals 6.3mm. Rated voltage 6-24 V, current 16 A.
Dimensions W 60 x H 45 x D 40mm



■ **ESD 12/24**
Order-No.: 3 5760 7002

Built-in normed socket with protective cap against dust and spray. Suitable for normed/standard and universal plugs. Hole- \varnothing 18 mm. Connection via flat terminals 6.3mm. Rated voltage 6-24 V, current 16 A



■ **DSD 12/24**
Order-No.: 3 5761 2002

Built-in socket with protective cap. Suitable for normed/standard and universal plugs. Connection via flat terminals 6.3mm. Rated voltage 6-24 V, current 16 A.



■ **WSD 12/24**
Order-No.: 3 5200 5000

Waterproof built-in socket with protective cap. Suitable for normed/standard and universal plugs. Drill diameter \varnothing 18 mm, panel thickness 13 mm, completed with cable length 0,3 m.



■ **KP 12/24**
Order-No.: 3 5762 0000

Coupling for cable extension of power supply to electrical equipment, lighting and multi-contact connection. Suitable for normed/standard and universal plugs. Rated voltage 6-24 V, current 16 A.



CONNECTORS DC 12/24 V



■ **AZS 12V**
Order-No.: 7 0002 1212

■ **AZS 24V**
Order-No.: 7 0002 1224

Built on socket for a maximum current of 16 A. Suitable for plugs \varnothing 21 mm. Connection via flat terminals 6.3mm. Rated voltage 6-24 V.

Dimensions L 81x W 55 x D 41mm



■ **ESD 12 V square**
Order-No.: 7 0002 1206

Built-in normed socket the size of a cigarette plug (21 mm) with protective cap. With rectangular assembly plate, suitable for universal plugs. Connection via flat terminals 6.3mm. Rated voltage 6-24 V, current 16 A.

Dimensions L 57x W 33 x D 48mm



■ **ESD 12V round**
Order-No.: 7 0002 1216

Built-in normed socket the size of a cigarette plug (21 mm) with protective cap, screwed in through its round assembly plate, suitable for universal plugs. Connection via flat terminals 6.3mm. Rated voltage 6-24 V, current 16A.

Dimensions \varnothing 46 x D 48 mm



■ **ESD 12V screw**
Order-No.: 7 0002 1218

■ **ESD 24V screw**
Order-No.: 7 0002 1824

Built-in standard socket the size of a cigarette plug (21 mm) with protective cap. Single hole mounting \varnothing 30 mm, threaded length 13 mm. Connection via flat terminals 6.3mm. Rated voltage 6-24 V, current 16 A.

Dimensions \varnothing 36 x D 48 mm



■ **PSD 12/24 MP**
Order-No.: 3 6804 1000

Built-in socket with cover on mounting plate. Suitable for universal plugs.. Rated voltage 6-24V, max. current rate 20A, mounting hole 28 mm, **Dimensions** W 60 x H 45 x D 60mm.

■ **PSD 12/24**
Order-No.: 3 5790 6100

Built-in socket with cover -without mounting plate!



■ **AZD 12/24**
Order-No.: 3 6760 4000

Built-on socket for universal plug. 16A/6-24V
Dimensions L 85 x W 34 x H 33mm

■ **DZD 12/24**
Order-No.: 3 6760 1000

3 pole built-on socket for universal plugs 16 A/6-24 V. Connection via flat terminals 6.3mm.
Dimensions L 85 x W 99 x H 33mm



■ **ZKP 12/24**
Order-No.: 3 6765 2000

Twin socket connector with universal plug, two standard socket outlets to connect two electric accessories. The TÜV certified safety universal plug has an exchangeable 16 A fuse, with contacts to DIN ISO 4165. Rated voltage 6-24 V, current. 2 x 8 A.



■ **NSA 12/24**
Order-No.: 3 6787 2900

Adapter to connect normed plug and coupling. Socket connector interior \varnothing 21 mm, 6-24 V, max. 8 A.

■ **AK 12/24**
Order-No.: 3 6787 2000

Adapter to connect normed plug and coupling. Socket connector interior \varnothing 21 mm (cigarette lighter socket), with flat cable, length 0,25 m. 6-24 V, max. 8 A.



■ **WVK 12/24**
Order-No.: 3 6781 8100

Extension cord 2 x 0,75 mm² with safety universal plug has an integrated 8 A fuse. Socket connector interior \varnothing 21 mm. Helix cable, length 0,6 m to 3,0 m. Rated voltage 6-24 V, max. 8 A.



■ **VK 12/24**
Order-No.: 3 6781 4000

Extension cord with safety universal plug and exchangeable 8 A fuse. Flat cable length 4 m. Rated voltage 6-24 V, current 8 A.



■ **ZKPZ 12/24**
Order-No.: 3 6787 9000

Twin socket connector for all cigarette lighter sockets. Socket connector interior \varnothing 21 mm. Integrated exchangeable 10 A fuse. Flat cable 2 x 0,75 mm², 0,25 m. Rated voltage 6-24V, current. 2 x 5 A.



■ **KPB 12/24**
Order-No.: 3 6787 4000

Extension cord 2 x 0,75 mm², length 1m, for temporary connection with crocodile clips for the battery poles. Socket connector interior \varnothing 21 mm. Rated voltage 6-24 V, current 8 A.