International Mains Leads

Europe, 'Schuko', 2.5m



Cable length = 2.5m, Diameter = 6.9—7.2 Free end stripped = 40, Conductors bared = 10

- Non-rewireable Schuko plug with dual earthing system, for use across the majority of Europe
- The plug complies with CEE7 sheet VII, approvals VDE, IMQ, NF-USE, OVE, KEMA-KEUR, FI, SEMKO, NEMKO, and DEMKO
- Harmonsied 2.5 metre of 1.0mm² to CENELEC H021
- 10A free socket complies with **EN60.320**, has same approvals as the plug plus **SEV**

Plug contacts Current rating Cable and connector housings 10A @ 250V ac Brass nickel plated Socket contacts Black PVC Phosphor bronze

FOR REWIREABLE EUROPEAN MAINS PLUGS, SEE PAGE 387

Price Each	P	ri	ce	Ea	ch
------------	---	----	----	----	----

Order Code 25+ 50+ 100+ 250+ 500+ .210-699

IFC socket 285-663 Bared ends

Switzerland, 2.5m



- Non-rewireable lead for use in Switzerland
- Plug complies with Swiss standard ASE1011(1959)Type 12

2.5 metres of 1.0mm² cable

	Price Each			
Current rating	10A @ 250V ac	Plug contacts	Brass, nickel plate	
Cable and connector housings	Black PVC	Socket contacts	Phosphor bronze	

Order Code 25+ 50+ 100+ 250+ 500+ 525-583

Italy, 2.5m



- A non-rewireable lead for use in Italy
- Plug complies with Italian standard CEI 23-16
- 2.5 metres of 1.0mm2 cable

10A @ 250V ac Cable and connector housings Black PVC

Plug contacts Brass, nickel plated Socket contacts Phosphor bronze

Price Each Order Code 25+ 50+ 100+ 250 +500+ 525-560.

Denmark, 2.5m



- Non-rewireable lead for use in Denmark
- Plug complies with Danish standard SRĂF1962
- 2.5 metres of 1.00mm2 cable

10A@ 250V ac Current rating Cable and connector housings Black PVC

Plug contacts Brass, nickel plated Socket contacts Phosphor bronze

CM310

Price Each Order Code 25+ 50+ 100+ 250 +500+ 525-546

North America, 2m



- Non-rewireable lead suitable for use in USA and Canada
- Plug complies with UL498 and CSA22 2 Nn 42
- 2 metres of light duty 18 AWG SJT cable

Cable length = 2m, Diameter = 6.6-6.9

10A @ 125V ac Cable and connector housings Black PVC

Plug contacts Socket contacts Brass, nickel plated Phosphor bronze

FOR TWO PIN REWIREABLE MAINS PLUGS AND SOCKETS, SEE PAGE 387

CM213 Price Fach Order Code 25+ 50+ 100+ 250+ 500+ .210-705.

Australia, 2.5m - PENCON



Cable length = 2.5m. Diameter = 6.9-7.2

A non-rewireable lead for use in Australia, New Zealand, Fiji, Papua New Guinea and ROC. The plug complies with AS3112-1990 and NZSS198-1967. Two and a half metres of 1.0mm² cable to harmonised code H05VV-F interconnect the moulded plug and 10A IEC free socket. The socket is approved to NEMKO, NF-USE, DEMKO, CEBEC, BSI, IMQ, VDE, SEV, KEMA-KEUR, FI, OVE, and SEMKO.

Plug contacts 10A @ 250V ac Current rating Cable and connector housings

25+

Mftrs. List No. 355360

Brass Phosphor bronze

Price Each 250+ 500+ 50+ 100+

Order Code 428-796

Through Panel Mains Connector

HARAX®

CM214

CM312

20.8-03.mm

CM266



- IDC Technology Standard Pg13.5 fitting
- Quick and easy assembly
- Rated to IEC529/EN 60 529/DIN VDE 0470-1
- Flammability UL94V-0
- Sealed to IP67
- 4.8mm Faston or solder terminals on inside of case

Contacts Insulation Faston contacts Suitable cable

Copper alloy, tin over nickel plated Black Polyamide 4.8 0.8mm Cross section Insulation Wire diameter Outside diameter

Mounting Hole Thread Width across flats 0.75-1.5mm PVC/PF/PIIR <2.8mm 5.6-8.5mm

2101-130-1013 = 307-4286. 2101-130-1023 = 307-4298. Mftrs List No. 2101-000-0007 = 307-4304, 2101-000-0001 = 307-4316

CM483

Price Each Description Order Code 10+ 50+ 25-Connector with faston 307-4286 Connector with solder lugs 307-4298 Plastic nut to mount contact carrier 307-4304 307-4316 Socket wrench

IEC Free Sockets

Rewireable Free Sockets

Contact rating



B BULGIN

Black nylon, UL94V-0

Brass nickel plated

H = 18.4W = 65 (inc sleeve) H = 18.4, W = 26.4 D = 78.3 (inc. sleeve)

Rewireable, line socket style connectors, complies with BS4491

Internal screw terminations and strain relief

10A @ 250V ac

Mftrs, List No. PX0587 = 313-713. PX0587SE = 313-725

Approvals: EN60.320, UL, CSA, VDE, BS, SEV, SEMKO, NEMKO, FEMKO, **DEMKO** and IMQ

FOR SUITABLE MAINS FLEX (1.0mm2) 3 CORE, SEE PAGE 116

Housing