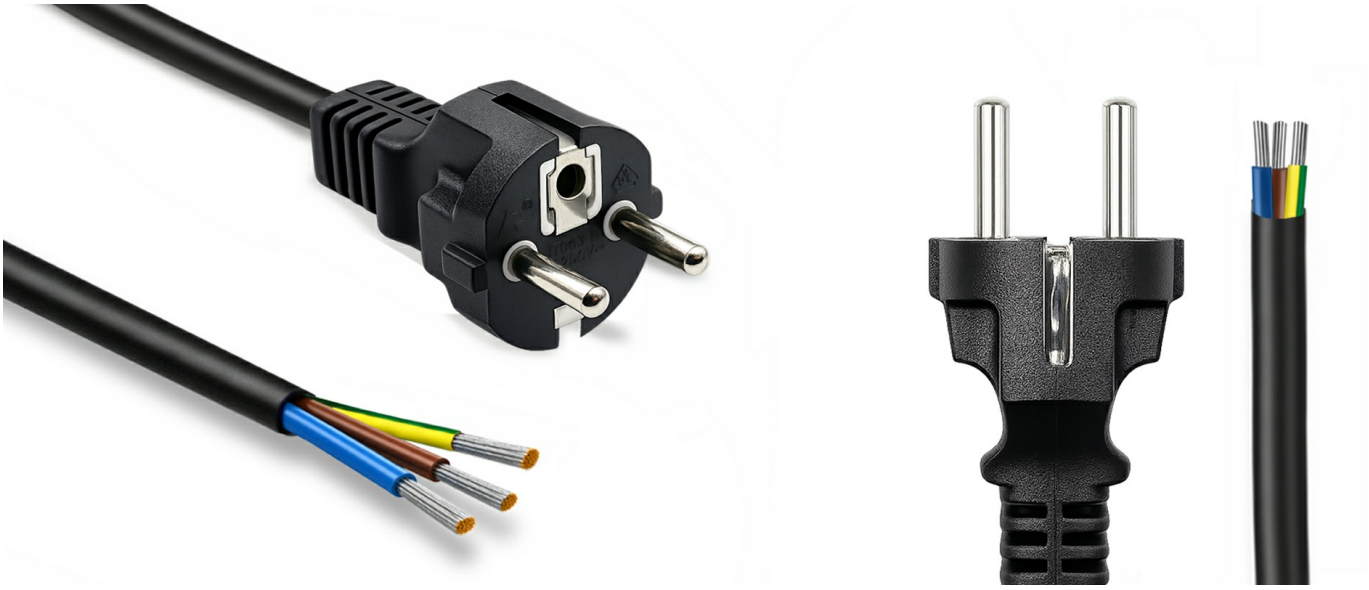


Qoltec SCHUKO CEE 7/7 (E/F) power cable | copper Cu | stripped and soldered | 3x0.75 mm | 1.8 m

Product code: 54596

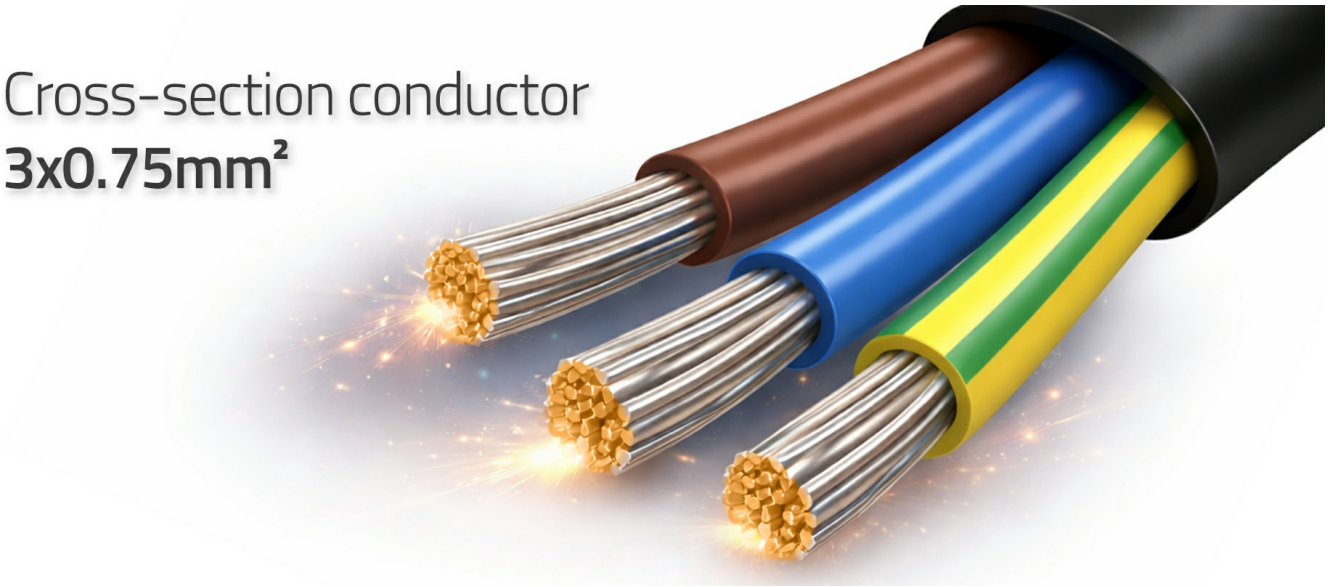
Universal power cord designed for connecting electrical devices that require a direct connection to a 230 V mains supply. One end is terminated with a simple Schuko CEE 7/7 plug, while the other end has free tinned copper insulated wires for quick and convenient installation in the device.

AN EXCELLENT CHOICE FOR INSTALLATIONS REQUIRING INDIVIDUAL CABLE ADJUSTMENT



Universal 230V power supply, CEE 7/7 plug
Functional power cord for connecting electrical devices to a 230V mains supply. Terminated on one side with a CEE 7/7 plug and on the other with free soldered stripped wires ready for installation. It is an excellent choice for installations requiring individual cable adjustment. Trust the quality that guarantees complete satisfaction!

FLEXIBLE COPPER CONDUCTORS AND PVC INSULATION – DURABILITY AND RELIABILITY IN EVERYDAY USE



Construction based on copper flexible cores, PVC insulation

The exceptional quality of this cable, compliant with the **HD5VV-F** standard, guarantees durability and safety, even with intensive use. Solid, flexible **insulation made of polyvinyl chloride (PVC) and three high-quality copper conductors** ensure a stable flow of energy without the risk of overheating or failure. The appropriately selected 1.8 m cable length provides the freedom to connect devices in hard-to-reach places, eliminating the problem of bulky, tangled cables. **The standard colour coding of the wires facilitates correct connection: brown – live wire (L), blue – neutral wire (N), yellow-green – protective wire (PE).**

FOR ASSEMBLY AND MAINTENANCE APPLICATIONS



Installation in accordance with safety regulations

The product is intended in particular for use by persons with technical knowledge of electrical installation. To make the connection, it is recommended to use dedicated quick-connect installation connectors or solder the wires, which ensures the durability and stability of the electrical connection. Connections should be properly insulated and secured against pulling out, and it should be ensured that the cable is not exposed to mechanical damage or overheating.

THE IDEAL SOLUTION FOR POWERING AUDIO/VIDEO EQUIPMENT, LIGHTING AND SMALL HOUSEHOLD APPLIANCES.





The cable is used in power supply systems:

- Power supply for audio/video and computer equipment requiring grounding
- Connection of power supplies, power strips and workshop equipment
- Use in domestic, office and service installations
- Installation in projects requiring individual cable termination

The cable with a CEE 7/7 plug is ideal for use wherever a safe connection to earth and a stable 230V power supply are required.

TRUST BACKED BY A GUARANTEE

2-year product warranty

Do you care about the high quality of the product you buy? **Our solutions will meet your expectations.** Each of the power cables we offer is covered by a 24-month warranty valid from the date of purchase.

TECHNICAL DATA

Producer	Qoltec
Type	Three-core power cable
Standard of cable	HD5VV-F
Conductor cross-sectional area	3 0.75 mm
Insulating material	PVC
Usage	Connecting household appliances (e.g. refrigerators, washing machines, dishwashers) Powering audio/video and computer equipment requiring grounding Connecting power supplies, power strips and workshop equipment
Additional information	Free ends (insulated) The cable should be connected by persons with appropriate technical knowledge.
OTHER PARAMETERS	
Colour	Black
Cable length	1.8m
Package	Polybag
Package contents	1 x Power cable
Package depth / length [mm]	370
Package width [mm]	105
Package height [mm]	30
Net weight [kg]	0.182
Gross weight [kg]	0.184
Warranty	24 month
EAN code	5901878545967