



Models

Colour

Ref:

☐ Black - Unit of measure: 1 m

7255-16555



Technical Details

Maximum Tension: 1000V (0,6/1kV)

Cable Size: 6 mm²

Use: Indoor, Outdoor

Size: 1 m

Length: 1.000 mm

Air Temp. For Operation: Max 120° C

Warranty: 3 Years

Certifications: CE & RoHS, UKCA



Description

A single core power cable made of tinned electrolytic copper with insulation and halogen-free rubber sheath.

The cable cross-section is 6 mm². Sections of 6mm² are common in solar installations for interconnecting solar panels with each other, connecting solar panels to the inverter or in domestic installations for connecting electrical appliances such as ovens, hobs or the general line in the kitchen.

It is a flexible and robust cable, being suitable for use in difficult layouts as well as in all types of environmental conditions. This conductor is halogen-free (flame and fire retardant), with low emission of toxic gases and zero emission of corrosive gases.

The nominal voltage of the cable is 1000V (0.6/1kV).

The technical designation is: PV ZZ-F



Additional photographs

