elettrocanali
THE ITALIAN EVOLUTION OF ELECTRICITY

TECHNICAL DATA SHEET



ECK22213

CABLE EXTENSION BLACK 3 m

Residential > Utility series > Items for domestic use > Extension cords > Power cord > Linear extension cords

Technical Symbols/Marks/Approvals

IP20 | UL94 V0 | GWT 750° | CE | RoHS II | MADE IN PRC

Norms

CEI 23-50 CEI 23-124

Description

Extension cable with 2P+E 16A dual-standard plug and socket, type S17/P17/11. Plug and socket made of self-extinguishing V0 technopolymer (UL94 standard) with high UV resistance. Black color. Socket with shuttered outlets for protection against accidental contact. Plug permanently molded to the cable with protected nickel-plated brass pins. H05VV-F 3G1.5 cable - double insulation - VDE. Length: 3 m. Rated voltage: 250 V~ 50Hz. Maximum power: 3500W. Abnormal heat resistance (GWT standard IEC 60695-2-11): up to 750°C. Protection rating: IP20. Operating temperature: -15°C to +35°C.

Etim

GROUP EG000053 - Batteries, chargers and power cords

CLASS EC001576 - Power cord

Degree of protection (IP)	IP20	**Length**	3 m	**Material outer sheath**	Polyvinyl chloride (PVC)
Colour outer sheath	Black	**Reaction-to-fire according to EN 13501-6: Class**	Eca	**Reaction-to-fire according to EN 13501-6: Smoke production**	None
Reaction-to-fire according to EN 13501-6: Flaming droplets/particles	None	**Reaction-to-fire according to EN 13501-6: Acidity**	None	**Outer diameter approximate**	8 mm
Nominal voltage	300 ÷ 500 V	**Frequency**	50 ÷ 60 Hz	**Number of cores**	3
Nominal cross section conductor	1.5 mm²	**Nominal current**	16 A	**Temperature resistance**	-15 ÷ 35 °C
With protective conductor	Yes	**Oil resistant according to EN IEC 60811-404**	No	**Connection 1**	Other
Cable entry connection 1	Straight	**Connection 2**	Other	**Cable entry connection 2**	Straight
System-oriented connector system	No	**Spiralized cable**	No	**With cord switch**	No

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Barcode

8033576775449

Unit

1 NR

0.414 [kg]

8059307219853

Cardboard

50 NR

0.26x0.445x0.3 [m]

20.7 [kg]

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