elettrocanali
THE ITALIAN EVOLUTION OF ELECTRICITY

TECHNICAL DATA SHEET



EC699P16

INDUSTRIAL EXTENSION IP44 2P+E 30 m

Industrial > Cable reels and extension cords > Cable reels and extension cords > Extension cords > Power cord > 16 a - ip44

Technical Symbols/Marks/Approvals

IP44 | CE | RoHS II | MADE IN ITALY

Norms

EN 60309-1 EN 60309-2

Description

Industrial extension cord for mobile connection. Rated voltage 230/400V~ - 50 Hz. Insulation voltage 500/690V~. Cable complying with CEE 64-8V7 standards for construction site use. High degree of flexibility even at low temperatures. Resistant to wear, abrasion, and crushing. Always use extension cords fully uncoiled.
CEE 16A 2P+E 220V~ socket and plug
H07RN-F cable - 3G2.5 - 30 m

Etim

GROUP EG000053 - Batteries, chargers and power cords

CLASS EC001576 - Power cord

Degree of protection (IP)	IP44	**Length**	30 m	**Material outer sheath**	Rubber
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**	14 mm
Nominal voltage	200 ÷ 250 V	**Frequency**	50 ÷ 60 Hz	**Number of cores**	3
Nominal cross section conductor	2.5 mm²	**Nominal current**	16 A	**Temperature resistance**	-25 ÷ 60 °C
With protective conductor	Yes	**Oil resistant according to EN IEC 60811-404**	Yes	**Connection 1**	CEE plug (IEC 60309)
Cable entry connection 1	Straight	**Connection 2**	CEE coupling (IEC 60309)	**Cable entry connection 2**	Straight
System-oriented connector system	No	**Spiralized cable**	No	**With cord switch**	No

Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.

Technical Characteristics

Power cable unwound 3.6 kW

Barcode

8033954873415

Unit

1 NR

0.505x0.275x0.155 [m]

6.45 [kg]

Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.