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THE ITALIAN EVOLUTION OF ELECTRICITY

**TECHNICAL DATA SHEET**

# EC699P12

## INDUSTRIAL EXTENSION 16A SOCKET-PLUG IP44 3P+N+E 10 m

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



IMMAGINE RAPPRESENTATIVA — REPRESENTATIVE IMAGE

### 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 3P+N+E 380V~ socket and plug
H07RN-F cable - 5G2.5 - 10 m

## Etim

### GROUP EG000053 - Batteries, chargers and power cords

### CLASS EC001576 - Power cord

| | | | | | |
|---|---|---|---|---|---|
| **Degree of protection (IP)** | IP44 | **Length** | 10 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** | 17 mm |
| **Nominal voltage** | 346 ÷ 415 V | **Frequency** | 50 ÷ 60 Hz | **Number of cores** | 5 |
| **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** 11.0 kW

## Barcode

8033954873378

**Unit**

1 NR

0.39x0.295x0.15 [m]

2.15 [kg]



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