

Data sheet



Description

The CEE 7/7 (90°) to CEE 7/3 (180°) extension cable with H05-W-F3G 3x1.50 mm² cable is suitable for the reliable extension of power connections in professional IT, industrial and electrical environments. The angled CEE 7/7 plug simplifies installation in confined spaces, while the inner conductor made of pure copper supports safe and stable power transmission. The robust H05-W-F3G cable is designed for long-term use in demanding installation environments. Standards & Certifications - KEMA-KEUR, ENEC The products are labeled with a paper tag only; plastic bags and plastic cable ties are not used.

Connections

Connection 1	CEE7/7
Orientation 1	90°
Case 1	Plastic overmolded
Case color 1	black
Connection 2	CEE7/3
Orientation 2	180°
Case 2	Plastic overmolded
Case color 2	black

Cable

Type	Round Cable
Inner conductor material	Copper
Outer jacket material	PVC
Outer diameter	8.3±0.3 mm
Color outer jacket	black



Standards

Approval	KEMA-KEUR, ENEC
Compliance	RoHS Reach CE
Temperature range	-15°C ~ +70°C

Item No.	Length	Tolerance	Cross section	EAN
7101-2,0M	2.0 m	+30/-30 mm	3G 1.5mm ²	4262565911528
7101-5,0M	5.0 m	+30/-30 mm	3G 1.5mm ²	4262565911535

