Data sheet







Description

The CEE7/7 (180°) to C15 (180°) power cable for hot appliances, featuring H05RR-F cable (3×1.00 mm²), is suitable for the reliable power supply of appliances with elevated temperature requirements. The plug connection is designed in accordance with DIN EN 60320-1 for a pin temperature of up to 120 °C. A pure copper inner conductor ensures a safe and stable power supply, whilst the H05RR-F cable, specified in accordance with IEC 60245-53, guarantees long-term use in professional IT, industrial and AV environments. Compared to conventional PVC cables, the robust rubber outer sheath of this cable offers significantly higher material quality, remains permanently flexible even under extreme mechanical stress and provides optimum protection for the connection. - Suitable for devices with a heat output of up to 120°C - High-quality, robust and durable rubber sheathing instead of conventional PVC - Inner conductors made from 100% pure copper (3×1.00 mm²) guarantee absolutely stable and safe operation. Standards & Approvals - KEMA-KEUR, ENEC - EN 60320-1 - 60245 IEC 53 The products are labelled only with a paper label; 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	C15
Orientation 2	180°
Case 2	Kunststoff umspritzt
Case color 2	black

Cable	
Type	Round Cable
Inner conductor material	Copper
Outer jacket material	PVC
Outer diameter	7.3±0.2mm
Color outer jacket	black

Standards	
Approval	KEMA-KEUR, ENEC
Compliance	RoHS Reach CE
Temperature range	-25°C ~ +120°C

Item No.	Length	Tolerance	Cross section	EAN
7195-0,5M	0.5 m	+15/-15 mm	3G 1.00mm²	4262565911023
7195-1,0M	1.0 m	+15/-15 mm	3G 1.00mm²	4262565911030
7195-1,5M	1.5 m	+30/-30 mm	3G 1.00mm²	4262565911047
7195-2,0M	2.0 m	+30/-30 mm	3G 1.00mm²	4262565911054
7195-3,0M	3.0 m	+30/-30 mm	3G 1.00mm²	4262565911061
7195-5,0M	5.0 m	+30/-30 mm	3G 1.00mm²	4262565911078

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