

Data sheet



Description

The CEE 7/16 to open end power cable with H05VVH2-F 2x0.75 mm² cable is suitable for the reliable power supply of IT, industrial and electrical applications with customized terminal assembly. The inner conductor made of pure copper supports safe and stable power transmission. The robust H05VVH2-F cable is designed for long-term use in professional 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	CEE7/16
Orientation 1	180°
Case 1	Plastic overmolded
Case color 1	black
Connection 2	open End

Cable

Type	Flat cable
Inner conductor material	Copper
Outer jacket material	PVC
Outer diameter	(4.0x6.4)±0.4 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
7122-1,5M	1.5 m	+30/-30 mm	2G 0.75mm ²	4262565911542
7122-2,0M	2.0 m	+30/-30 mm	2G 0.75mm ²	4262565911559
7122-3,0M	3.0 m	+30/-30 mm	2G 0.75mm ²	4262565911566
7122-5,0M	5.0 m	+30/-30 mm	2G 0.75mm ²	4262565911573

