

MPN: MC-PE920145

Power cable Hospital Denmark Type K

TE05VCSHV-F 3G - C13, red 1,00mm,

13A-250V, 2m

This hospital-grade power cable is designed for safe and reliable power delivery in medical and professional environments. It features a Denmark Type K plug and a C13 connector, making it ideal for powering medical equipment, IT devices, and professional electronics requiring high safety standards.

The cable is manufactured with TE05VCSHV-F flexible cable, offering PVC insulation, shielding for reduced electromagnetic interference, and a durable PVC outer jacket.

With 3 conductors including protective earth (3G) and a 1.00 mm² conductor size, it supports up to 13 A at 250 V.

- Hospital-grade power cable
- Plug: Denmark Type K
- Connector: IEC C13
- Cable type: TE05VCSHV-F, flexible and shielded
- Conductors: 3G (including earth), 1.00 mm²
- Rated current/voltage: 13 A / 250 V
- Suitable for medical, IT, and professional applications



Specifications

Features	Cable length	2 m
	Cable type	H05-VV-F3G
	Conductor material	Copper
	Connector 1	Danish Power Type K
	Connector 1 form factor	Angled
	Connector 1 gender	Male
	Connector 2	C13 coupler
	Connector 2 form factor	Straight
	Connector 2 gender	Female
	Core size	0.75 mm ²
	Jacket material	Polyvinyl chloride (PVC)
	Number of cable cores	3
	Product colour	Red
	RoHS compliance	Yes
Power	AC input frequency	50 - 60 Hz
	Input current	10 A
	Input voltage	100 - 240 V
	Maximum current	10 A
Vendor information	Brand Name	MicroConnect
	Warranty	25 Year(s)

Other products in this series

Cable length	
1	MC-PE920140
2	MC-PE920145
3	MC-PE920150
4.5	MC-PE920154