



Mains Cable Safety 3-Core with IEC320-C5 Right Angle Plug

Model C1201A-12 Cable EU IEC320-C5 Right Angle Plug

DATASHEET

- Use with any Powerterm Charger Series Mains Safe Power Supplies/Chargers,
- Used for 85-264Vac mains supplies,
- Safe connector mains cables allow maintenance personnel to change power units without certified electrical staff



Features

- Use with any Powerterm CS Power Supplies/Chargers
- Mains safe connector for easy maintenance swaps

Overview

The safe connector mains cable allows maintenance personnel to change power units without certified electrical staff in attendance. However, wiring the cable into the panel or plug top still needs to be done by certified electrical staff.

The cable is connected to an IEC320-C5 Right Angled plug which is a standard on all Omniflex Powerterm Charger Series Power Supplies/Chargers with safe AC connectors.

Specifications

Environment

Operating Temperature	0 to +60°C at rated load
Storage Temperature	-10°C – 70 °C (+14°F – 158°F)

Mechanical

Length	2440mm
Cross section	1mm ² (19SWG/18AWG)
Rating	250V at 2,5A/125V at 7A

Weight

Nominal mass	215gm approx.
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Compliance to Standards

ROHS3 Compliance	RoHs3 Directive (EU)2015/863
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Ordering Information

ORDER CODE	DESCRIPTION
C1201A-12	Mains Cable Safety 3-Core with IEC320-C5 Right Angle Plug

