

Xcell NetLink Category PDB-IEC16-4V 20 Way Vertical Slimline 16 x C13 and 4 C19 IEC sockets with 20A Commando Plug OU Power Distribution Unit

FEATURES

- 16 x C13 Socket Outputs
- 4 x C19 Outputs
- 20Amp IND309 Commando
- Slim line style IEC for side space saving
- 16Amp IND309 Commando plug Power Input on Lead Input Connector 16 Amp Rated

SPECIFICATION

- Manufactured using C13 /C19 sockets
- Manufactured to BS5733, with UL, CSA & VDE approved components.
- Current rating 16 A



SPECIFICATION

INPUT	Input frequency 50/60 Hz
	Acceptable Input Voltage 220 - 240VAC
	Number of Power Cords 1
	Load Capacity 3600VA
	Maximum Input Current 16A
PHYSICAL	Maximum Line Current 16A
	Maximum Height 1800MM, 180.0CM
	Maximum Width 55MM, 5.5CM
	Maximum Depth 56MM, 5.6CM
	Net Weight 6.32KG
	Color Black
	Environmental Operating Temperature -5 - 45 °C
	Operating Relative Humidity - 95%
	Storage Temperature - 25 - 65 °C
	Storage Relative Humidity 5 - 95%

WARRANTY

Warranty 5 Year

XCELL OU Vertical C13 Socket PDU will be providing reliable and secure connection to the Data Center applications , Server or Network Racks installation. Robust construction with External and internal cabling High quality, CNC built and Manufactured in Sri Lanka