

PDU-16WS-V-IEC-IEC

16-Way
Vertical 10-Amp
IEC-13 Socket
To IEC-C14
Plug PDU



Versatile and Assured Power Distribution



Data Enclosures



Switches & Servers



PABX & CCTV



A/V & Broadcast

Distributed Power With Assured Protection

Looking for a more specialised, higher density Power Distribution Unit (PDU) to provide power to a wide variety of devices?

The new LMS Data

PDU-16WS-V-IEC-IEC is a high-density, vertical placement PDU which features 16 standard IEC-C13 socketed outlets to provide power to networking, data centre, PBX and broadcast level power devices within the data cabinet enclosure.

Vertical placement within almost any type of tall, floor standing server, telecom or shared-services enclosure is assured via various mounting options built into the design itself.

Coupled with a long-life, illuminated I/O Switch, certified power sockets together with a generous length power cord to the attached IEC-C14 power input plug.

specifications:

16-way IEC-C13 Socket Power Distribution Unit (PDU)

Compliant, IEC-C14 power input plug

Illumination On/Off power-input rocker switch

Integral Grounding built into the chassis

Generous length, 1.8 metre (approx.) power cable

Lightweight, vertical design with mount brackets

Ideal for vertical placement in data or server enclosures

Ideal for LAN, audio-visual, PBX, VoIP and CCTV applications



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