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Enterprise Level Power Distribution for Data Centres

Looking for high-performance power distribution for your heavily loaded systems using the industry standard 32 amp commando plug power input?

The newly developed LMS Data 32A heavy-duty vertical PDU is ideal for high-loading device requirements including server, network and other industrial-type equipment functions such as broadcast and HVAC applications.

Combining a fully certified commando type 32A plug input, combined with a compatible heavy load power flex means you can be assured this LMS Data PDU can work without problems, 24/7.

Ideal for vertical placement in wide range of data, server and broadcast cabinets that need a higher load equipment environments.

Robust in design, with an integral illuminated power input status, the LMS Data PDU is designed to deliver maximum electrical power today and tomorrow.

specifications:

Vertical, high-performance Power Distribution Unit (PDU)

Heavy-load 32A Commando style 3-pin plug

Compatible, heavy-load power cable

x8 UK style output power sockets - Non surge protection

Robust, black aluminium design for industrial use

Illuminated power input light for assured power status

Maximum power rating - 4000W nominal

1.8 metre (approx.) power cordage - 3x4mm2 dimensions

Ideal for data, telecom, broadcast and HVAC applications





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