PowerData Technologies
The power to connect

Product Datasheet
1U 13A PDUs



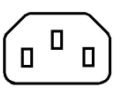
PRODUCT DESCRIPTION

UK socket PDUs, with a 1U rack-mountable design. The key feature is the multi-directional end caps, enabling flexible mounting options, including vertical, horizontal, and angled configurations.

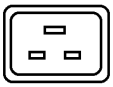
STANDARD PRODUCTS

Part Code	Description
13A/06	6 way UK PDU, 3m lead to UK plug
13A/06F	6 way UK PDU, with surge protection, 3m lead to UK plug

PLUG OPTIONS

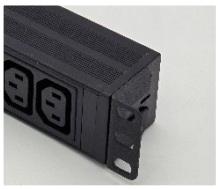

IEC C14 plug
IEC 320


16A commando plug
IEC 309

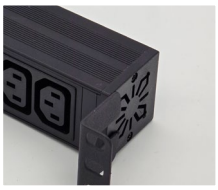

IEC C20 plug
IEC 320


Schuko/French plug
CEE 7/7

MOUNTING OPTIONS


Horizontal mount

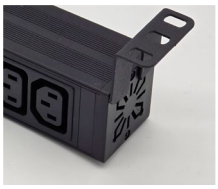

Horizontal mount, recessed


Horizontal mount, further recessed


Vertical mount


Top mount


Top mount, recessed


Top mount, further recessed


Bottom mount


Bottom mount, taller


Bench mount

Horizontal and vertical mounts are designed for installation within a cabinet. These configurations also allow the bracket to be recessed by either 12.5mm or 25mm.
The top mount is intended for securing the PDU beneath a surface, such as under a desk or shelf. This mount type can also be adjusted to sit flush or lowered by 12.5mm or 25mm.
Both the bottom mount and bench mount are suitable for installing the unit on top of a surface, such as a desk or workbench. The bottom mount can be raised to a height of 12.5mm or 25mm, or installed to sit flat on the surface.

TECHNICAL SPECIFICATION

In the box	1x PDU, 1x set of cage nuts, in eco-conscious packaging
Construction	Aluminium extrusion, PVC sockets and fascias, 1.5mm steel endcaps
Max voltage	250V
Rating	13A 250VAC 5-/60Hz (16A if fitted w/ 16A connector)
Max Power	3250W (2500W if fitted w/ C14, 4000W if fitted w/ 16A connector)
Mains lead length	3m
Mains lead spec	1.5m² HO5VV-f (16A)
Switch	Double pole with neon indicator
Compliances	RoHS; WEEE; CE; UKCA