



Vertical IEC PDU

Picture shows IEC16V

- 10A IEC C13 60320(320) sockets
- Tough aluminium extrusion
- Shrouded switch and switch cover
- C14, C20, or 16A commando options
- 3m 1.5mm cable

Vertical IEC PDUs are widely used to accommodate cabinets where a higher number of IEC sockets are needed, but rack space is also at a premium. Being mounted at the back of the cabinet means that the PDU maintains a '0U' profile, allowing the rest of the cabinet to be populated with critical hardware.

Standard products Order Code

Product Description

| IEC6V | 6-way IEC C13 10A power with switch to 3-metre lead to 13A plug |
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| IEC8V | 8-way IEC C13 10A power with switch to 3-metre lead to 13A plug |
| IEC10V | 10-way IEC C13 10A power with switch to 3-metre lead to 13A plug |
| IEC12V | 12-way IEC C13 10A power with switch to 3-metre lead to 13A plug |
| IEC16V | 16-way IEC C13 10A power with switch to 3-metre lead to 13A plug |
| IEC20V | 20-way IEC C13 10A power with switch to 3-metre lead to 13A plug |

PDU options



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IEC C14 plug IEC 60320(320)

IEC C20 plug

IEC 60320(320)

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16A commando plug IEC 60309(309)

PDU technical data

| Weight of PDU | 1.15kg – 1.5kg |
|--------------------------|--|
| Net length of PDU | VIEC/6; VIEC/8; VIEC/10; VIEC/12 : 490mm |
| | VIEC/16: 590mm VIEC/20: 700mm |
| Net width of PDU | 60mm |
| Net depth of PDU | 45mm |
| Shipping length of PDU | 520mm – 825mm |
| Shipping Width of PDU | 132mm |
| Shipping Depth of PDU | 75mm |
| Shipping Weight of PDU | 1.3kg – 1.85kg |
| | |
| PDU max power | 3250W |
| Output rating | C13: 10A |
| Overall rating | 16A |
| Input Frequency | 50/60Hz |
| Acceptable Input Voltage | 250VAC |
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