

Vertical IEC PDUs

High-density cabinet power distribution



KEY FEATURES

- IEC C13 10A sockets
- 6 to 24-way models
- Aluminium extrusion
- Shrouded switch and cover
- 3m 1.5mm² lead
- Rear-of-cabinet 0U installation

Vertical IEC units provide multiple outlets at the rear of the cabinet, preserving rack mounting space for other equipment.

Standard models

Part number	Description
VIEC/6	6-way IEC C13 PDU; switch; 3m lead to UK 13A plug
VIEC/8	8-way IEC C13 PDU; switch; 3m lead to UK 13A plug
VIEC/10	10-way IEC C13 PDU; switch; 3m lead to UK 13A plug
VIEC/12	12-way IEC C13 PDU; switch; 3m lead to UK 13A plug
VIEC/16	16-way IEC C13 PDU; switch; 3m lead to UK 13A plug
VIEC/20	20-way IEC C13 PDU; switch; 3m lead to UK 13A plug
VIEC/24	24-way IEC C13 PDU; switch; 3m lead to UK 13A plug

Input plug options

IEC C14, IEC C20 or 16A Commando.

Vertical IEC PDUs

Technical specification

Specification	Details
Net weight	1.15-1.5kg
Net dimensions (L x W x D)	490-810 x 60 x 45mm
Shipping dimensions (L x W x D)	520-825 x 132 x 75mm
Shipping weight	1.3-1.85kg
Source maximum power	3250W
Socket output rating	10A
Overall rating stated	16A
Input frequency	50/60Hz
Acceptable input voltage	250VAC
Model lengths	6 / 8 / 10 / 12-way: 490mm; 16-way: 590mm; 20-way: 700mm; 24-way: 810mm

Rating information

Ratings and dimensions below are reproduced from the source range sheet. The fitted input connector and lead determine the permitted supply rating.