PowerData Technologies
The power to connect





Enhanced BSEN 60950 IEC PDU's

The Enhanced range of PDU's are designed to meet BSEN 60950 by breaking down the 16A or 32A feed into 2 branch circuits each protected by a thermal 16A thermal trip with an illuminated power present neon.

Vertical PDU's are further improved with digital amp / volt meters as standard, the PDU's use our standard durable power coated black aluminum extruded body with an external earthing facility, 2mm thick steel end caps.

Standard Products – add 16A or 32A to order code

HIEC10/C192/EN	Horizontal 12-way PDU with 10x C13, 2x C19 in 2 branch circuits of 5+1 sockets
VIEC/16/EN meter	Vertical 16-way IEC C13 PDU in 2 branch circuits of 8x C13 sockets with amp/volt
VIEC12/C194/EN amp/volt meter	Vertical 16-way PDU with 12x C13, 4x C19 in branch circuits of 6+2 sockets with
VIEC/24/EN meter	Vertical 24-way IEC C13 PDU in 2 branch circuits of 12x C13 sockets with amp/volt
VIEC20/C194/EN amp/volt meter	Vertical 24-way PDU with 20x C13, 4x C19 in branch circuits of 10+2 sockets with
VIEC36/C196/EN amp/volt meter	Vertical 42-way PDU with 36x C13, 6x C19 in branch circuits of 18+3 sockets with