

Enhanced IEC PDUs

Two-branch power distribution



KEY FEATURES

- 16A or 32A input options
- Two protected branch circuits
- 16A thermal trip per branch
- Illuminated power-present neon
- Amp/volt meter on vertical units
- External earthing facility

The Enhanced range divides its supply into two protected branches. A black powder-coated aluminium body and 2mm steel end caps provide a durable enclosure. Vertical units include digital current and voltage metering.

Standard models

Part number	Description
HIEC10/C192/EN	Horizontal 12-way: 10 C13 + 2 C19; 5 C13 + 1 C19 per branch
VIEC/16/EN	Vertical 16-way: 16 C13; 8 C13 per branch; amp/volt meter
VIEC12/C194/EN	Vertical 16-way: 12 C13 + 4 C19; 6 C13 + 2 C19 per branch; meter
VIEC/24/EN	Vertical 24-way: 24 C13; 12 C13 per branch; meter
VIEC20/C194/EN	Vertical 24-way: 20 C13 + 4 C19; amp/volt meter
VIEC36/C196/EN	Vertical 42-way: 36 C13 + 6 C19; 18 C13 + 3 C19 per branch; meter

Ordering

Add 16A or 32A to the order code, as specified in the source sheet.

Source standard reference

The original datasheet describes the range as designed to meet BS EN 60950.