

4-Way IEC C19 MCB PDU

Horizontal PDU with two protected branch circuits



KEY FEATURES

- 4 IEC C19 sockets
- 1.5U horizontal mounting
- Two branch circuits
- 16A covered MCB per branch
- 5m LSZH lead to open end
- 6mm external earth screw

A horizontal PDU split into two branch circuits, each protected by a covered 16A MCB. Supplied with a 5m, 3-core, 4.0mm² LSZH lead terminated to an open end.

Standard models

Part number	Description
HC19/4/EN/MCB	4-way C19 PDU; two branches; 16A MCB per branch; 5m LSZH open-ended lead

Technical specification

Specification	Details
In the box	PDU and set of cage nuts
Construction	Aluminium extrusion; PVC sockets and fascias; 2mm steel end caps
Maximum voltage	250V
MCB specification	230/400V AC; 50Hz; IEC 60898-1; 6000A; C curve, 16A
Mains lead	5m, 4.0mm ² LSZH, 3-core, open end
Switch	Single pole with neon indicator
Source compliance marks	RoHS; WEEE; CE; UKCA