

RANGE OVERVIEW

C39 Hybrid Rack PDUs

Standard inputs | 4 to 24 outlets

C39 hybrid outlets accept either IEC C14 or C20 plugs, so the mix of connected equipment can change without requiring separate C13 and C19 socket allocations.



Available models

Model / base code	Mounting	Outlets
HC39/4	Horizontal 1U	4
HC39/8	Horizontal 1U	8
HC39/12	Horizontal 1U	12
VC39/16	Vertical	16
VC39/24	Vertical	24

Codes shown are the UK-plug base models. Select the required input connection when ordering. Alternative plug suffixes are not specified in the supplied schedule.

Image shows a representative configuration. Dimensions and electrical ratings depend on the selected model. Contact DRD for current availability and lead times.

TECHNICAL SPECIFICATION

Ratings and installation

Specification	Details
Outlet type	C39 hybrid; accepts IEC C14 and C20 plugs
Input connection	UK 13A, IEC C14 (10A), IEC C20 (16A) or 16A Commando
Mains lead	3m, 1.5mm ² H05VV-F
Switch / protection	Covered double-pole master switch with neon indicator
Maximum voltage	250V
Construction	Aluminium extrusion; PVC sockets and fascias; 2mm steel endcaps
Mounting	Rack mounting brackets; button mounting on vertical models
In the box	1 x PDU and 1 x set of cage nuts
Manufacturer-listed compliance	RoHS; WEEE; CE; UKCA

Power capacity

Input	Current	At 250V*	At 230V**
IEC C14	10A	2,500W	2,300W
UK plug	13A	3,250W	2,990W
IEC C20 / 16A Commando	16A	4,000W	3,680W

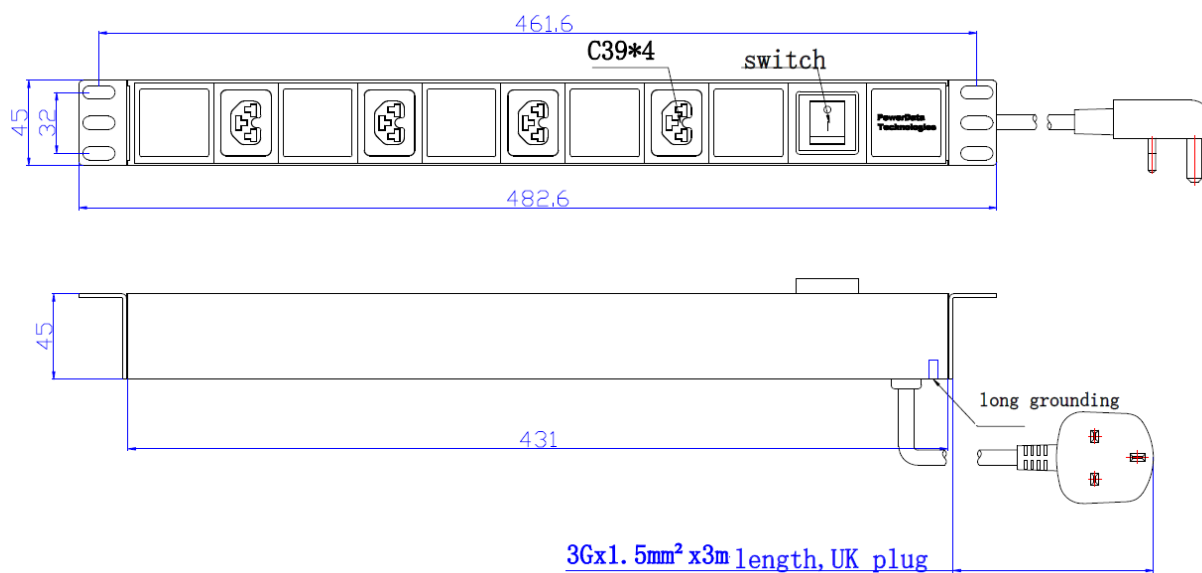
* Manufacturer maximum-power figures at 250V. **Calculated at 230V using voltage x current, assuming power factor 1. Keep the combined load within the marked PDU, supply and lead ratings.

Longer mains leads and low-smoke H05Z1Z1-F cable options are available on enquiry. Confirm dimensions and cable clearance before ordering.

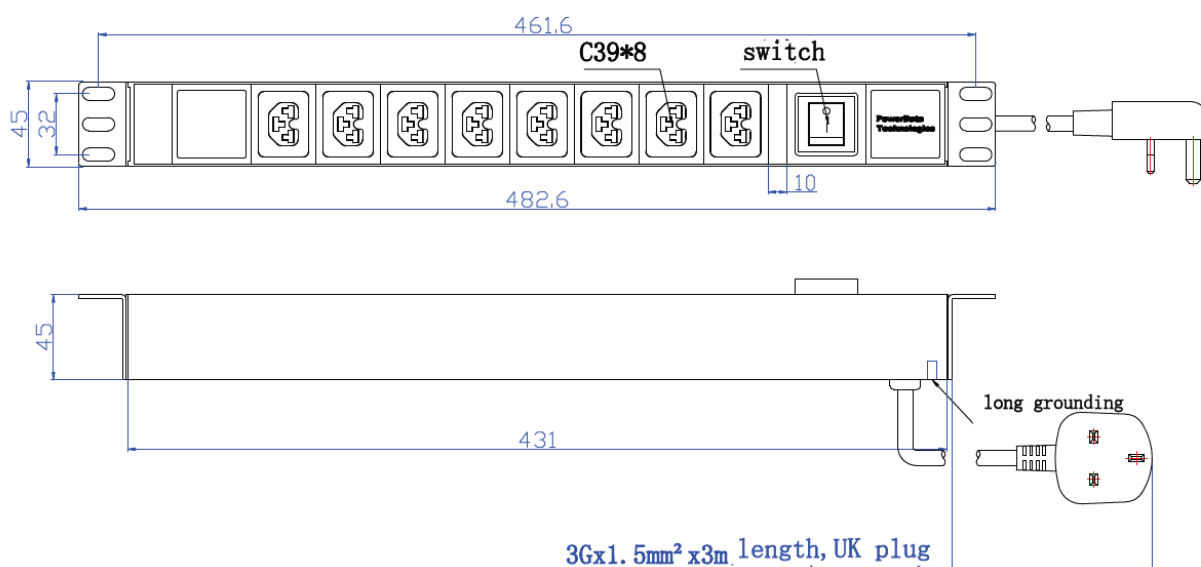
Technical basis: PowerData Technologies C39 datasheet and supplied range schedule. Dimensional drawings reproduced from the manufacturer.

DIMENSIONAL DRAWINGS

HC39/4

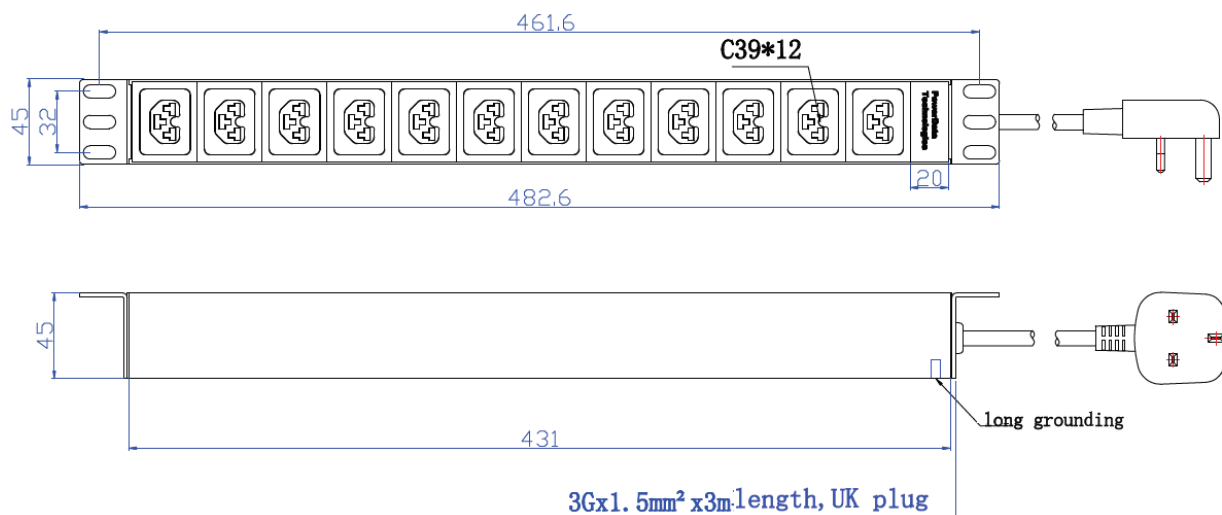


HC39/8

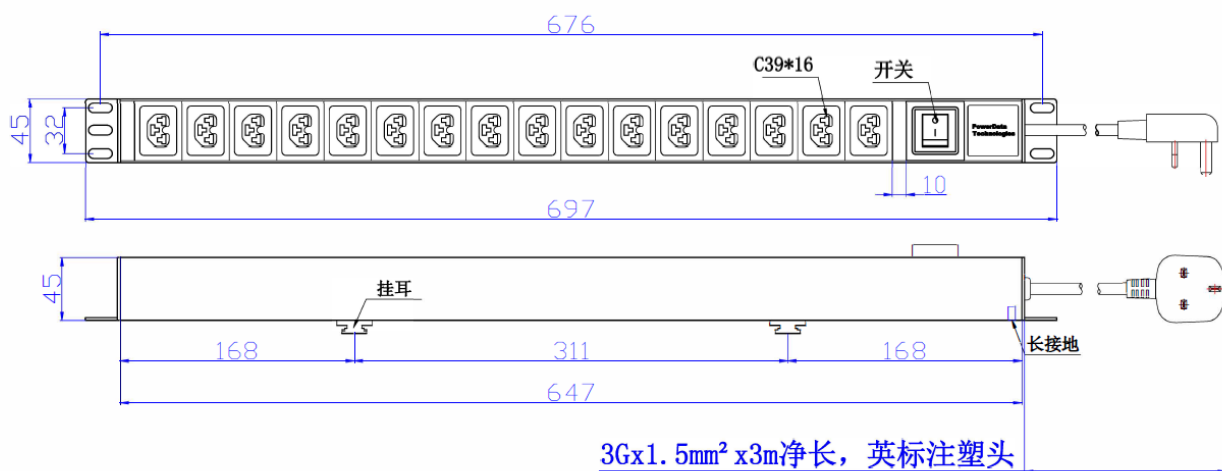


DIMENSIONAL DRAWINGS

HC39/12



VC39/16



DIMENSIONAL DRAWINGS

VC39/24

