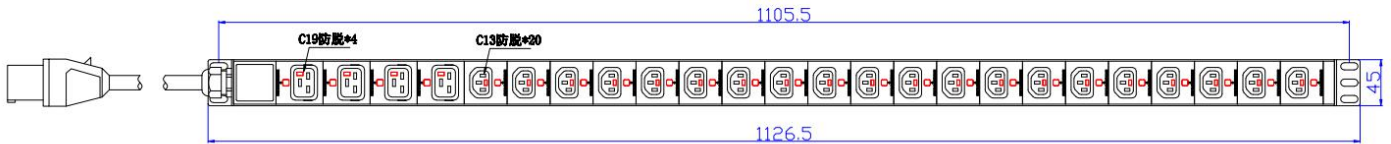


# Integrated Cabling System



Vertical 220V industrial IEC locking PDU, IEC60320 C13 & C19 Outlets, IEC60320 32A Input,

## Vertical Mount



## WB-PDU-09

### Description

The 3.5kw single-phase 225V basic PDU is a device fitted with multiple outputs designed to distribute electric power, for data centers, server rooms and network wiring closets.

Perfectly suited for high-density IT environments, the WB-PDU-09 features IEC 60309 C13 outlets. C14 or C19 input plug are either available with 2.0 m cord connects to AC power source.

### Function

- Safely power supply for Rack mount devices
- Locking outlet to avoid accidental fall off.
- Current meter - optional

### Installation

- Reversible aluminum alloy housing faces front or rear in rack
- Support 1U horizontal or 0U vertical mounting in 19" racks
- Wall mounts is available

### Color

- Black / Natural silver white for shell

### Feature

- IEC 60320 32A plug with 3.0 m power cord
- 20 C13 + 4 C19 locking outlets
- Leak-current protector design
- Made from Uninflammable PC module,Alu-alloy materials

### Package

- Brown PDU cardboard
- PVC bag from scratch
- Manuel ( option )

# Integrated Cabling System



Output	
Outlet	8.0kW (32A)
Frequency Compatibility	50 / 60 Hz
Output Receptacles	IEC 60320 C13 & IEC 60320 C19
Output Nominal Voltage	220V
Overload Protection	Optional
Input	
PDU Input Voltage	220V
Maximum Input Amps	32A
PDU Plug Type	IEC60320
Input Cord Length(m)	3.0M , can be customized length
Input Phase	Single phase
USER INTERFACE, ALERTS & CONTROLS	
Switches	√
PHYSICAL	
Minimum Depth (mm)	45
Shipping Dimensions ( cm)	130x26.5x31.5 cm per 10 pcs
Shipping Weight (kg)	5.5kg
Unit Dimensions ( mm)	1126.5 x 45 x 44.45
Unit Weight (kg)	55kg
Material of Construction	Aluminum-alloy ; Uninflammable PC
Form Factors Supported	0U vertical mount, wall mount
PDU Form Factor	ORU vertical
ENVIRONMENTAL	
Storage Temperature Range	-15 ~50 C
Relative Humidity	5~95 % non-condensing
Operating Elevation (m)	0~3000 Mtr
CERTIFICATIONS	
Certifications	Tested to CE (EN 60950-1), CE Class A, RoHS , REACH
WARRANTY	
Product Warranty Period (Worldwide)	2 years warranty , working under normal environment; (excluding man-made damage or neutral disaster) -any of improper operation lead to products damage will be not accepted.

- Silk / Laser printing is acceptable