Webb

Power Distribution Units

DATA SHEET

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Power Distribution Units

Webb's range of power distribution units are designed with high quality components and advanced features that ensure seamless configuration, monitoring, safety and power delivery.

We offer a wide range of PDUs. With their high energy efficiency, ease of operation, Webb's PDU solutions are convenient, reliable and a very cost-effective way to deploy secure and precise power-outlet management. Our product portfolio consists of the following types of PDU's:

Basic PDU

Standard outlets designed to deliver network-grade power to data centers and other telecom equipment. The outlets as well as the amperage ratings may be chosen from our stock products or customized as per the customer's requirement.

Metered PDU / Intelligent PDU / Smart PDU

These PDUs will come with a facility to monitor the load and power drawn from the PDU. The unit is built in with a webserver and thus enables remote monitoring. The PDU enables optimization of energy loads thereby helps with capacity planning, PUE calculations and power utilization. The unit will have a built in LAN port to communicate with EMS or DCIM solutions; SNMP enabled.

Controlled Intelligent / Smart PDU

Enabled and designed with all facilities of a metered PDU, these units have an additional feature that enable the user to remotely access and switch 'ON' or 'OFF' the power flowing into each socket of the PDU. This enables the user to hard shutdown devices connected to the PDU where the user can decide which outlet needs power to be cut off; SNMP enabled.

Technical Specifications

- Natural anodized aluminum body
- Vertical mounting
- Mounting brackets for installation

Specifications are subject to change without notice based on technical recommendations and related product enhancements

POWER DISTRIBUTION UNITS PART NUMBER KEY

Part Number: C.09._. _._._._._

C.09.Amperage.Phase.Orientation.Way.Type of outlet.On/off switch.Intelligence.Input.Cable length

Please add the codes from the tables below in the above format to derive
your desired product part number

Amperage	Code
13	13
16	16
32	32
63	63

Phase	Code
Single	S
Three	T

Way	Code
6	06
12	12
14	14
16	16
18	18
20	20
24	24
Custom	Specify

Orientation	Code
Vertical	V
Horizontal	H
Horizontal Soho	S

Type of Outlet	Code
BS1363	BS
C13	C3
C19	C9

ON / OFF Switch	Code
Without switch	0
With switch	1

Intelligence	Code
Smart / Monitored	SM
Smart & Controlled	SC
Not Smart	NS

Input	Code
BS1363	BS
C14	C4
IEC 60309	69

Length of the cable	Code
2m	2
3m	3
5m	5
Custom	Specify

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