RACK AND CABINET PRODUCT

Power Bar



DESCRIPTION

PDU series are modularized and multi-functional power distribution units exclusively for cabinet. The series products are designed & developed according to international standard, and obtained several invent patent, and are made up of many standards of power socket modules, controlled function module, protecting function module, surge protector module, channel surge protector module, digitalAC amperemeter module, creepage protector module, etc. The products are applied to 482.6mm (19") standard cabinet & nonstandard cabinet, and electronic & electric equipment of high-tech fields. Modularized and multi-functional power distribution unit is with pru meth ean & novel structure, international advanced technology, safe & reliable quality, easy installation and wide usage





FEATURE

- Modularized structure Design and manufacturing of the product is arranged in amodularized way.
- Diverified socket system The product is equipped with supply socket modules meeting different systems and standards in the world, whichputs the product in a rather advantageous position to satisfyclients in each country or region.
- Diversified input characteristics The product can be tailored to satisfy specfic requirementson the cabinet in terms of its power input.

 The product is designed with diversified power input methods and equipped with plug cables specified in different systems or standards.
- Reliable output characteristics Sleeves or parts subordinate to a socket are made with phosphor bronze, the material famousfor its elasticity, wearresistance, diamagnetism and corrosion resistance. The product is a result of precision work and integral impactand forming, which ensures a reliable contact and a single-pole pull-and-plug life at 5000 times above, a safe and reliable operation, no loosening, no strike, and reliable electric conductivity and connectivity.
- Internationally prevailing system and standard The product, a result of design and manufacturing process meeting applicable standards in the world, finds particular applications in standard cabinets 482.6mm [19"] in terms of its installation, application and other technical matters.



Universal Outlet w/Eye Shutter



Overload Protection w/LED Indicator



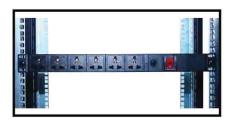
Lighting Switch w/Guard



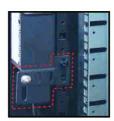
Volt - Amp Meter w/Alarm



PDU Bracket Kit for Vertical Mount



Horizantal Mounting



Vertical Mounting w/PDU Bracket Kit











DESCRIPTION

Nominal Voltage	200 - 250 VAC
Frequency	50 / 60Hz
Maximum Amps	15A, 16A, 32A
Plug Type	NEMA 5-15P, IEC309 16A & 32A
Outlet Type	Universal, IEC320 C13
Overload protection	15A
Circuit Breaker	16A, 32A
Power Cord Length(m)	2, 3 m
Socket Material	Engineering Plastic
Panel Material	Aluminum Alloy
Outlet quantity	6, 12, 20, 24 outlet
PDU Bracket Kit	Included 1 Pairs
Waranty	1 Year
Compliant	RoHS

ORDER INFOMATION

PRODUCT	PART NUMBER
6 Power Bar Universal, Lighting SW and Protection, Cable 2m	R-PWB-LP-06
12 Power Bar Universal, Lighting SW and Protection, Cable 2m	R-PWB-LP-12
6 Power Bar Universal, Circuit Breaker 16A, Cable 3m	R-PWB-CB-06
12 Power Bar Universal, Circuit Breaker 16A, Cable 3m	R-PWB-CB-12
20 Power Bar Universal, Circuit Breaker 16A, Cable 3m	R-PWB-CB-20
24 Power Bar Universal, Circuit Breaker 32A, Cable 3m	R-PWB-CB-24
6 Power Bar Universal, Circuit Breaker 16A, Industril Plug, Cable 2m	R-PWB-CB-IP-06
12 Power Bar Universal, Circuit Breaker 16A, Industril Plug, Cable 3m	R-PWB-CB-IP-12
20 Power Bar Universal, Circuit Breaker 16A, Industril Plug, Cable 3m	R-PWB-CB-IP-20
24 Power Bar Universal, Circuit Breaker 32A, Industril Plug, Cable 3m	R-PWR-CB-IP-24