Infra Power®

Schuko / French Rack PDU

1-Phase 230V
3-Phase 400V

AUSTIN HUGHES®

Knowledge is Power.

Fit for Purpose

Rack Power Management, like many areas of Information Technology Infrastructure has evolved in recent years and the options available today enable better usability, energy efficiency and capacity planning.

The rack mounted hardware, application and incoming power would have a bearing on the Intelligent rack mounted PDU technology levels – whether monitored, metered and outlet switched, or outlet switched with outlet metering.

Austin Hughes offers InfraPower cutting-edge rack power solutions for your IT environment, including a comprehensive range of single phase & three phase power distribution units.

InfraPower®

Austin Hughes produces affordable, quality InfraPower PDU while providing you with superior service. Whether it is enhancing customer care or implementing new technologies, Austin Hughes promotes innovation, quality and satisfaction in all aspects of business.

InfraPower SCH / FR PDU series	Basic	Metered		Monitored		Switched	
		MD	MK	W	Wi	WS	WSi
1-Phase : 230V	✔	✔	✔	✔	✔	✔	✔
3-Phase : 400V	✔		✔	✔	✔	✔	✔
Outlet Level Measurement Over IP					✔		✔
Outlet ON / OFF Switching Over IP						✔	✔
Latching Relay						✔	✔
Field Replaceable DC Module			✔	✔	✔	✔	✔
Circuit / Phase Amp & kWh Measurement			✔	✔	✔	✔	✔
Hot-Swappable Meter			✔	✔	✔	✔	✔
Billing Grade Meter Accuracy Within +/- 1%			✔	✔	✔	✔	✔
1.8" Color LCD Meter			✔				
2.8" Color Touch LCD Meter				✔	✔	✔	✔
32 Daisy Chained PDUs Supported on 1 IP				✔	✔	✔	✔
Free Management Software				✔	✔	✔	✔
SNMP Capability V2 / V3				✔	✔	✔	✔
Phase Balance % for 3-Phase PDUs				✔	✔	✔	✔
Temp., Humidity, Smoke & Door Sensors				✔	✔	✔	✔
RCM (Residual Current Monitoring Module)				✔	✔	✔	✔
Door Mount PDU Panel w/ 4.3" Color LCD				✔	✔	✔	✔
WiFi Kit (Supports Max. 32 Daisy Chained PDUs)				✔	✔	✔	✔
3-digit RMS Current Meter		✔					
Ammeter Accuracy ± (3% of the reading + 5 last digits)		✔					
Resettable Fuse / Hydraulic MCB	✔	✔	✔	✔	✔	✔	✔
ELCR / Surge Protector / EMI Filter	✔	✔	✔	✔	✔		✔
Tool-less Mounting for Vertical PDU	✔	✔	✔	✔	✔	✔	✔
0U / 1.25U / 2U Form Factors	✔	✔	✔	✔	✔	✔	✔
Operating Temperature -5 to 60°C	✔	✔	✔	✔	✔	✔	✔
Outlet : SCH / FR / C13 / C19 / Lockable IEC	✔	✔	✔	✔	✔	✔	✔
Custom PDUs on Request	✔	✔	✔	✔	✔	✔	✔

CE RoHS3 COMPLIANCE REACH

InfraPower® intelligent PDUs are supplied with a sophisticated meter with 2.8" color LCD display and touchscreen functionality. The W meter provides not only local metering, but also daisy chain connection ports to connect up to 32 PDUs and 2 optional external sensors.

Cascade port
Up to 32 PDU Level

Sensor port x 2
- Door Mounted PDU Panel
- Temperature & Humidity Sensor
- Temperature Sensor
- Smoke Sensor
- Door Sensor

2.8" color LCD
with Touchscreen

Reset button
To re-power the meter if necessary but won't cause any change on settings and memories

Meter Reading & Setting

◄ Main ►	
Amp	15.9
kW	1.80
Volt	226.2
T1 23.4 T2 24.5 °c	

◄ PDU ID ►	
Group :	050
Level :	16
M	

◄ Circuit A ►	
15.9 Amp	
Peak Load Amp	16.2
1 Jan 15 / 23 : 59 : 40	
M	

◄ Power ►		
Factor	0.50	
Active	1.80	kW
Apparent	3.60	kVA
299,678.56	kWh	
1 Jan 15 / 23 : 59 : 40		
M		

◄ TH ►		
T1	23.4	°C
T2	24.5	
H1	63.4	%
H2	56.5	
M		

◄ System ►	
Time	23 : 59 : 40
Date	15 Jan 15
F/W	WSi-1B-V7
Serial no.	
20315150589-1120-P001	
Model no.	
V24C13/12C19	
-16A-WSi/CR_EN/3B-1	
M	

▶ **Billing Grade Meter Accuracy Within +/- 1%**

The sharp and highly visible display of color LCD provides local data of:
> Energy Consumption (kWh)
> Power (KW)
> Power Factor
> Current (Amp)
> Voltage (V)
> Temperature & Humidity
The power data has a billing grade meter accuracy to within +/- 1%.
Outlet level measurement available for WSi & Wi models.
Phase balance % available for 3-Phase models.

± 1%

▶ **Field Replaceable Meter**

A field replaceable RMS meter with 2.8" color LCD display with touchscreen functionality. The hot swappable design helps eliminate maintenance downtime by simply replacing a possible defective meter without a service interruption.

▶ **Field Replaceable DC Module**

Given the mission critical nature of the environment the intelligent rack PDU is designed, built and manufactured to provide extremely high levels of resiliency. In addition to the hot swappable digital local touchscreen display, field replaceable DC power modules are used within the intelligent PDU models to avoid unnecessary downtime.

With any rack mount device or in-cabinet PDU, one of the largest challenges is to integrate the device into the data centre environment without building up additional connectivity, cable run, patch panel, or network related costs.

Patented PDU IP Dongle provides IP remote access to the PDUs by a true network IP address chain. Only one PDU IP Dongle allows access to all PDUs in a single daisy chain – which is a highly efficient application for saving not only the IP remote accessories cost, but also the true IP addresses required on the PDU management.

Hot-Pluggable design facilitates the IP Dongle installation. Simply integrate the PDU IP Dongle to the first PDU, then the entire daisy chain group can be remote over IP. Two RJ-45 connection ports are provided by an IP Dongle. Up to 32 PDU can be cascaded, subject to the dongle model.

The new stylish Dual Lan PDU IP Dongle provides standard 10/100 & Gigabit Ethernet ports. The PDUs in daisy chain can be accessed via two separate networks and hence the PDU connection can be secured by dual LAN network.

For enterprise software management, Dual LAN PDU IP Dongle supports DCIM integration via **SNMP V2 / V3** or **REST API**.

US & Worldwide Patents

IPD-H03-S
Dual LAN IP Dongle - Horizontal
- For 1U iPDU
- Up to 32 levels in daisy chain

IPD-03-S
Dual LAN IP Dongle - Vertical
- For 0U / 2U iPDU
- Up to 32 levels in daisy chain

Dual LAN Network Failover
> Auto failover to a 2nd Ethernet-connection in the event of network interruption
> Ensuring 100% iPDU uptime reporting

Connectivity
> Access your iPDU on two independent networks or VLANs
> Auto-negotiable 2 x Gigabit Ethernet port
> Redundant network access to the connected iPDUs via IP

USB Wifi Port
> Optionally connect via a Wifi kit (IPD-WIFI) complying with 802.11 g/n/ac

Remote Management
> Significantly reduce the number of Ethernet ports used in deployment by cascading a single network connection across multiple iPDUs (up to 32)
> Simultaneous access via free management software IPM-04, web GUI & SNMP V2 / V3 or REST API
> Remote level & ID setting for cascaded iPDU's
> Protocols : HTTP(S); SSH Command Line Interface; Telnet; SMTP; IPv6/IPv4

Enterprise Level IP Authentication
> Active Directory (AD), Lightweight Directory Access Protocol (LDAPv3 / LDAPS), Remote Access Dial-In User Service (RADIUS) protocol, or local credential database.
> Strong passwords and granular user/ user group permissions.

Alerts / Alarms
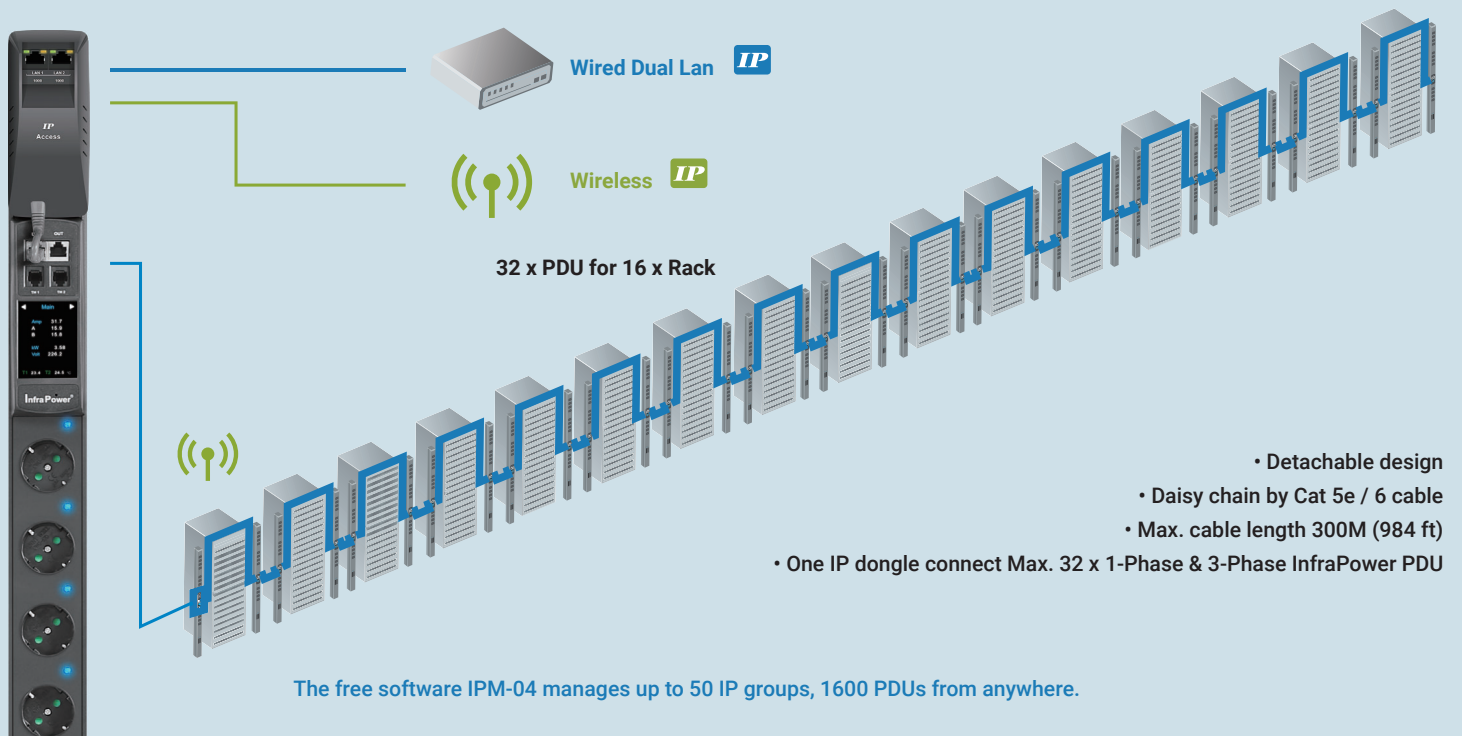> Receive alerts via SNMP, email (SMTP), and syslog when predefined thresholds are exceeded for both iPDU and environmental sensor events.
> Common SNMP MIBs (Management Information Base) across all iPDU families

InfraPower® rack intelligent PDUs provide connection ports for PDU daisy chain. To daisy chain units, each PDU can simply be connected in series to the next by Cat5/6 cables. With the Dual Lan PDU IP Dongle (IPD-03-S), up to 32 daisy chain levels can be achieved. Single & Three Phase PDUs can be inter-cascaded in a single daisy chain.

▶ High Efficiency PDU Remote Management

Patented PDU IP Dongle provides IP remote access to the PDUs by a true network IP address chain. Only one network IP is required for maximum 32 PDUs in a single daisy chain. The free but comprehensive IPM-04 supports up to 50 IP groups. Hence, max 1600 PDUs can be remotely managed from anywhere.

Wired Dual Lan IP

Wireless IP

32 x PDU for 16 x Rack

• Detachable design
• Daisy chain by Cat 5e / 6 cable
• Max. cable length 300M (984 ft)
• One IP dongle connect Max. 32 x 1-Phase & 3-Phase InfraPower PDU

The free software IPM-04 manages up to 50 IP groups, 1600 PDUs from anywhere.

Remote Management Over IP

PDU remote management helps reducing manpower and hence improving uptime and productivity. It also benefits users with capacity planning and increasing the overall efficiency of the data center. InfraPower intelligent PDU offers 3 kinds of remote management solutions for users' selection.

InfraPower® IPM-04 — Free Download

InfraPower® GUI — Built-in

3rd Party DCIM — via SNMP / API

Free Management Software IPM-04

InfraPower Manager IPM-04 is the free, powerful and user friendly PDU management software provided with W Series PDUs. The Administrator can remotely manage the PDUs and the temperature / humidity sensors via the web browser. The Windows based software consolidates management of max. 1600 single & three phase PDUs via 50 IP dongles. 5 concurrent user access licences are part of the IPM-04 bundle, for achieving the demand of multi-user requirements in data center operations. IPM-04 provides complete PDU monitoring / control and reporting functions for your data center.

Web-based GUI

A web-based GUI is integrated with our intelligent PDU. It is ideal for some users who simply require the power monitoring and input switching over IP.

3rd Party DCIM via SNMP V2/V3 or REST API

Nowadays, many data centers apply the DCIM (Data Center Infrastructure Management) in order to centralize the management for monitoring power, cooling and environmental factors across facilities and IT systems. InfraPower intelligent PDU supports SNMP or REST API integration and hence user can remotely manage the PDU via their DCIM.

IPM-04 Managment Software		
Capacity	IP Dongle Group (Just 1 for 32 PDU levels)	50
	PDU Number	1600
	Concurrent Users	5
Features	Outlet Level kWh & Amp Measurement	✔
	Circuit Level kWh & Amp Monitoring	✔
	Apparent Power (kVA) Monitoring	✔
	Power Factor Measurement	✔
	Circuit Breaker (MCB) Monitoring	✔
	Temp-Humid Monitoring	✔
	Individual Outlet Switch ON / OFF	✔
	Outlet Scheduling	✔
	Alarm Threshold Setting	✔
	Rising Alert Threshold	✔
	Remote Access via Web	✔
	Graphic User Interface	✔
	Reporting	✔
PDU Series Support	1-Phase / 3-Phase W - Monitored PDU	✔
	1-Phase / 3-Phase Wi - Monitored PDU (Outlet Measurement)	✔
	1-Phase / 3-Phase WS - Switched PDU	✔
	1-Phase / 3-Phase WSi - Switched PDU (Outlet Measurement)	✔

PDU Monitoring

Temp. & Humid. Monitoring

Reporting

▶ Outlet ON/OFF Switching & Latching Relay

Outlet LEDs are built-in for WS & WSi PDU models with outlet switching functionality. Outlet switching is controlled via latching relays. Ensuring an 'always on' operational performance and outlet status returning to a pre-power outage after a planned or unplanned shutdown. Power consumption during normal/ standard operation is low and therefore assists to reduce energy usage of the overall PDU.
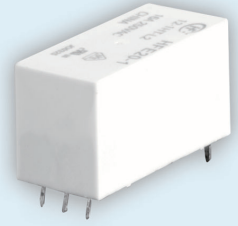
▶ German Schuko & French Outlets

> German Schuko outlet (Type F CEE 7/3) is applied in Germany, Holland, Indonesia, etc.
> French outlet (Type E CEE 7/5) is widely used in France, Belgium, Czech Republic, etc.

Schuko
Type F CEE 7/3

French
Type E CEE 7/5

▶ Multiple Outlet Configurations

> Flexibility on variety of power connection to different devices

> Schuko + IEC outlet configurations per each individual PDU

> French + IEC outlet configurations per each individual PDU

▶ Lockable IEC Outlet

• Lockable IEC outlet PDU models are available to secure plugs and prevent accidental disconnection
• Supports standard or switched outlets
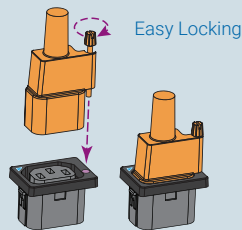• Compatible with InfraPower lockable IEC power cords for outlet locking features

C13

Switched Outlet
Build in LED

Easy Locking

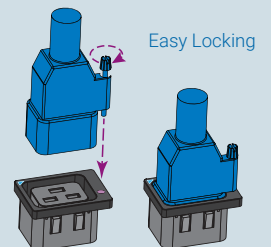Regular Outlet
No LED

C19

Switched Outlet
Build in LED

Easy Locking

Regular Outlet
No LED

InfraPower®

A B

▶ **Colored PDU Power Feed Differentiation**

The use of colors at rack PDU and cord levels has become a huge market trend with most orgainzations favouring different colors in the rack for the A & B primary and redundant feeds into equipment. Colored PDU chassis & power cords are available to achieve such power source visualization & cable management requirement.

▶ **Colored PDU Chassis**

Colored PDU chassis allow easy identification of power paths and simplifies management of power sources.
Standard color : Black
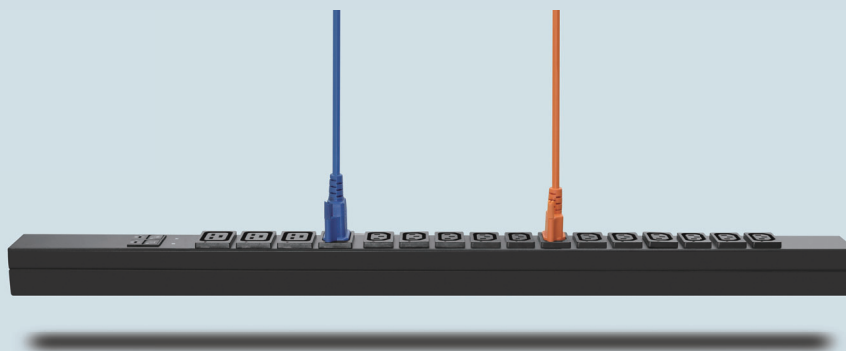Optional color : White, Red, Blue, Green, Orange, Yellow, Purple

1	2	3	4	5	6	7	8

▶ **Colored Lockable IEC Power Cord**

• Connect to InfraPower lockable IEC outlets to secure plugs and prevent accidental disconnection
• Selection: Black / Grey / Red / Blue / Orange / Green

C13 - C14 (0.75 mm²):
**0.5M / 1M / 2M**

C19 - C20 (1.5 mm²):
1M / 2M

W series PDU meter comes with a pair of connection ports for sensors & peripherals. It provides a simple and affordable solution for customers to monitoring the environmental status of racks. Dual LAN PDU dongle supports optional WiFi kit with standards 802.11 g/n/ac. It meet the wireless network requirements and reduce capital expenditure cost as well as Ethernet installation & maintenance.

IP-ED-01
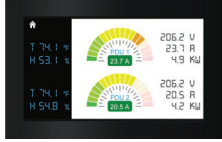
4.3" Door Mount Display Panel

- Connect to iPDU meter TH2 port
- 1 smart display panel support 2 iPDUs (1-Phase & 3-Phase)
- Displays power, temp., humid., smoke or door status
- Alarm & log
- Viewable while doors in closed position
- Resistive touchscreen

- Resolution 480 x 272
- Horizontal or vertical display option
- Easily affix to doors by magnetic rear
- No cut-out / damage required to doors
- Upgrade racks to smart and stylish look
- Plug & Play
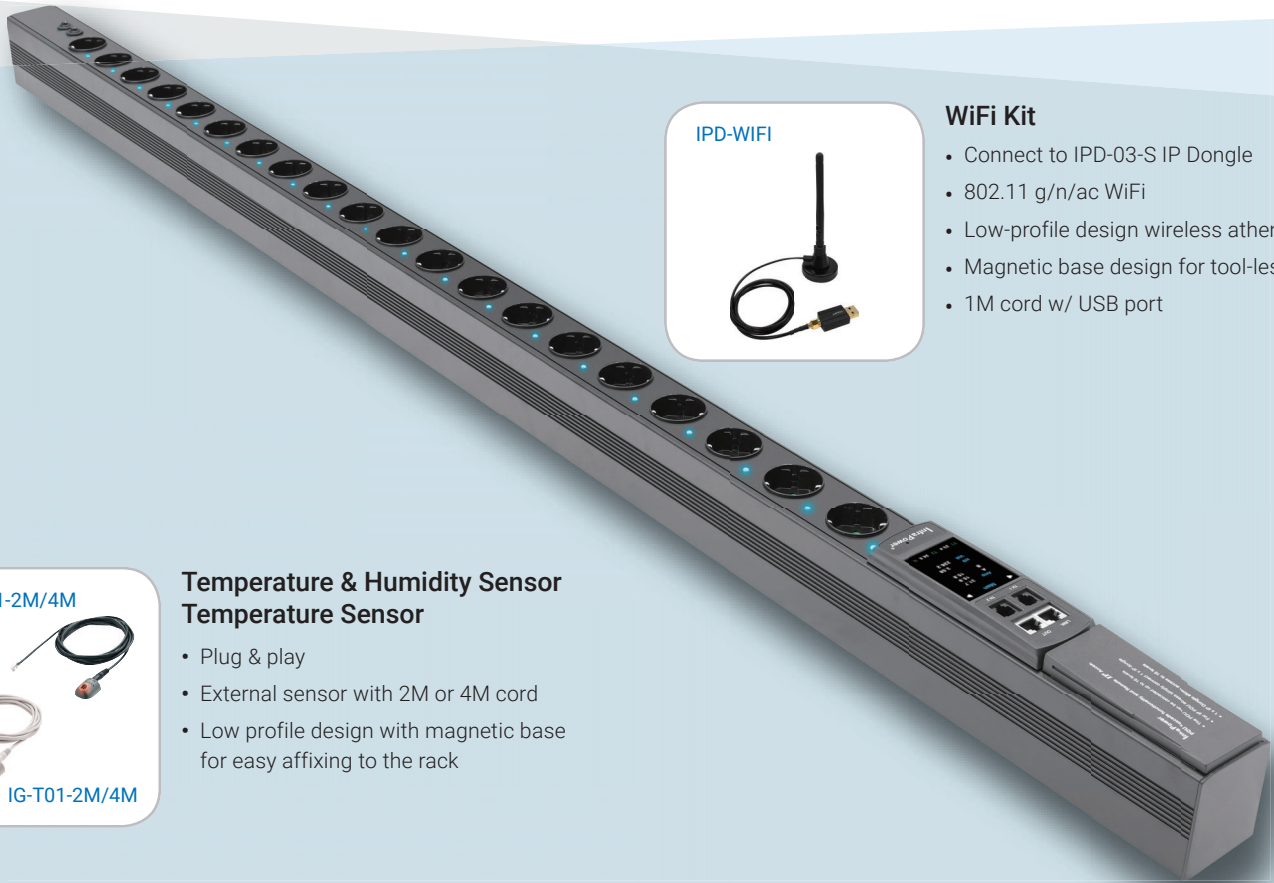
IPD-WIFI

WiFi Kit

- Connect to IPD-03-S IP Dongle
- 802.11 g/n/ac WiFi
- Low-profile design wireless athena
- Magnetic base design for tool-less affix
- 1M cord w/ USB port

IG-TH01-2M/4M

Temperature & Humidity Sensor
Temperature Sensor

- Plug & play
- External sensor with 2M or 4M cord
- Low profile design with magnetic base for easy affixing to the rack

IG-T01-2M/4M

IP-S01-1M/3M

Smoke Sensor

- Smoke Sensor w/ 1M or 3M cord
- When smoke alarm triggers, sensor red LED lights on with beep sound continuously

IP-DSW-2M/4M

Door Sensor

- Mechanical door sensor w/ 2M or 4M cord
- Cost efficient integration into rack

The operating parameters for PDUs should take into account temperature rise within the rack due to the exhaust air from server/ network equipment. InfraPower PDU supports operation temperature -5 to 60°C for reliable operation in high density rackmount equipment environment. A range of safety devices are offered not only to protect the equipment from overcurrent but also the users from harm when working on racks.
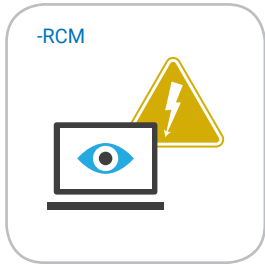
Residual Current Monitor
-RCM

- Residual current monitoring
- Alerts users to current leaking from IT devices
- Reduces the danger for both the user and IT system

Earth-leakage Circuit Breaker
-ELCB

- Earth-leakage circuit breaker
- Safety component with high Earth impedance to prevent shock
- Interrupting the circuit if a dangerous voltage is detected

Magnetic Circuit Breaker (MCB)
-CR

- Hydraulic magnetic circuit breaker
- Overload switch
- Designed to prevent accidental on / off operation
- Safety Regulatory : UL / cUL / TUV / CE
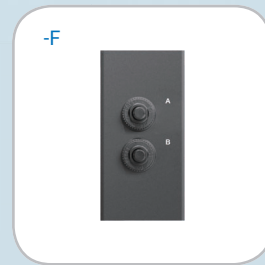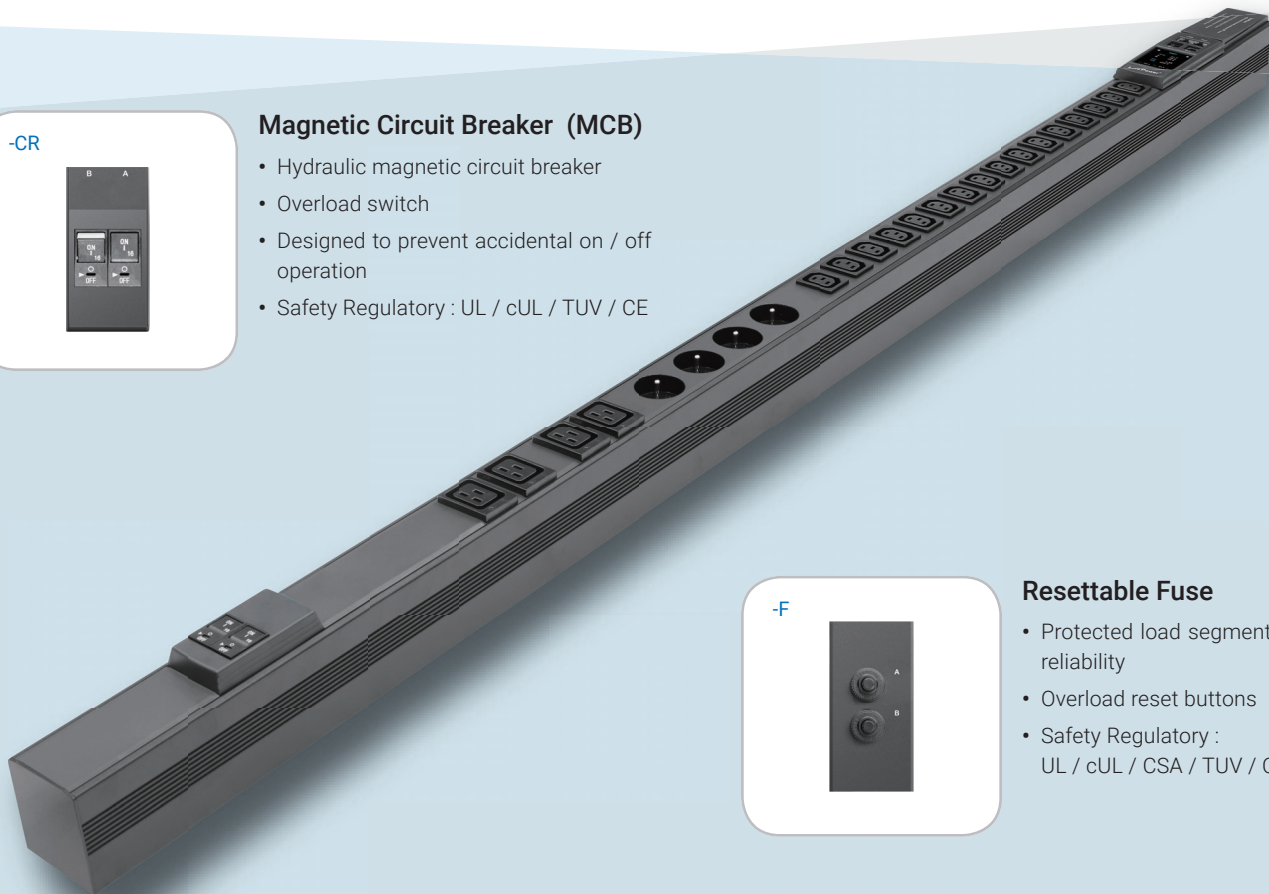
Resettable Fuse
-F

- Protected load segments for increased reliability
- Overload reset buttons
- Safety Regulatory : UL / cUL / CSA / TUV / CCC / VDE

Surge Protector
-SPT

- Enhances the device protection
- Grounds unwanted voltages above the safe threshold
- Surge suppression: 2,700 Joules
- Max surge current: 75,000 Amps
- Max voltage: 6,000 Volts
- Response Time: 1 nanosecond

EMI Filter
-EMI

- Maintains power stability
- Suppresses conducted interference on a signal/power line
- Line frequency : 50 / 60 Hz
- Attenuation : Up to 50 dB

⟵ 60mm ⟶

CURRENT (A)
32.0

1

2

▶ **Vertical 0U - Slim Design**

For efficient mounting to rack, InfraPower vertical Schuko and French PDU extrusion chassis is designed in 60mm slim profile.

For some global brand of IT racks, such slim casing design allows dual PDU mounting to one side in the rack for one side power cabling orientation.

▶ **Bottom/ Top Power Feed**

When selecting a rack PDU, we always need to consider the power input feed route through the rack enclosure.

In some data centers, the power feed is positioned at the top, hence Top Feed PDU is preferred in order to facilitate the power cabling.

Austin Hughes designs the 0U PDU chassis with power feed position flexibility. Customer can select bottom feed or top feed when ordering. By Built-To-Order, Austin Hughes simply assembe the PDU according to your request.

B O T T O M   F E E D

T O P   F E E D

32.0

▶ **Vertical or Horizontal**

Typical PDUs can be mounted either vertically or horizontally inside the rack. Most PDU manufacturers focus on vertical PDUs, whilst the choices are limited for horizontal rackmount PDUs. Austin Hughes offers a wide range of InfraPower rackmount PDU in order to meet the market needs.
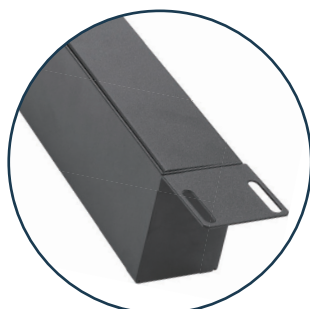
▶ **Vertical Button Mounting Kit**

Quick and tool-less integration. Designed for global branded racks with key hole type mounting holes.
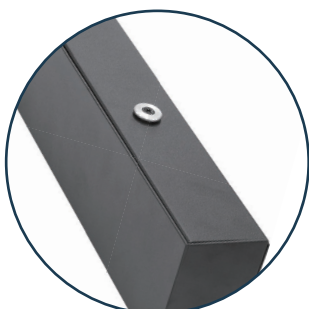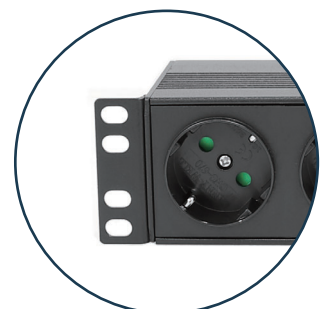
▶ **Vertical Bracket Mounting Kit**

Universal mounting kit supports all IT rack models.

▶ **Horizontal Rackmount Kit**

Design for 19" Rackmount.

1 Phase 230V
16A / 20A / 32A

Outlet nos			0U / 1.25U / 2U PDU Dimension (mm)					
SCH / FR	C13	C19	Basic	MD	W	Wi	WS	WSi
20			60 x 60 x 1200		60 x 90 x 1650			
16			60 x 60 x 1200		60 x 90 x 1425			
12			60 x 60 x 900		60 x 90 x 1200			
8			60 x 60 x 650		60 x 90 x 1200			
			1.25U 65D or 2U 120D		2U 350D			
4	20	6	60 x 60 x 1650		60 x 90 x 1800			
4	20	4	60 x 60 x 1425		60 x 90 x 1800			
4	16	4	60 x 60 x 1425		60 x 90 x 1650			
4	12	4	60 x 60 x 1200		60 x 90 x 1420			
4	8	4	60 x 60 x 1200		60 x 90 x 1200			
8	8	4	2U 120D		2U 350D			
8	8	2	2U 120D		2U 350D			
8	6	4	2U 120D		2U 350D			

* Custom configuration on request

Inlet		Amp	Cordset	
			area	length
⊙	60309	32A	4 mm²	3 M
⊙	Open end	20A	2.5 mm²	3 M
⊙ 60309 ▭ C20		16A	1.5 mm²	3 M
⊙	Schuko	16A	1.5 mm²	3 M
▭	C14	10A	1.5 mm²	3 M

CE RoHS3 COMPLIANCE REACH

3 Phase 400V
16A / 32A

Outlet nos	0U PDU Dimension (mm)					
SCH / FR	Basic	MK	W	Wi	WS	WSi
24	60 x 80 x 1650		60 x 80 x 1800			
21	60 x 80 x 1650		60 x 80 x 1800			
18	60 x 80 x 1650		60 x 80 x 1800			

* Custom configuration on request

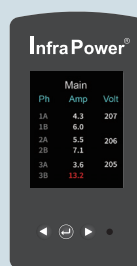| Inlet		Amp	Cordset	
			area	length
⊙	60309	32A	4 mm²	2 M
⊙	60309	16A	1.5 mm²	2 M

MD

Local Meter - 1 Phase

3-digit RMS current meter

Accuracy ± (3% of the Reading + 5 Last Digits)

CURRENT (A)
16.0
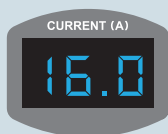
MK

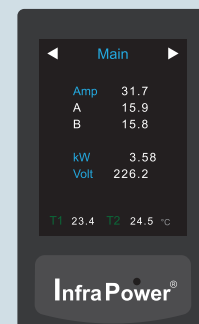Local Meter - 3 Phase

1.8" Color LCD / Hot Swap Design

Billing Grade Meter Accuracy Within ± 1%

* 1-Phase MK available on request

W / Wi / WS / WSi

iMeter - 1 Phase & 3 Phase

2.8" Color Touch / Hot Swap Design

Billing Grade Meter Accuracy Within ± 1%

InfraPower®

Part Code Builder

PDU Part Code = `1` `2` `3a` `3b` / `4a` `4b` / `5a` `5b` - `6` / `7` / `8` _ `9` / `10` `11` - `12` - `13`

1	**Chassis**	V = Vertical 0U / H = Horizontal Rackmount 1.25U or 2U
2	**Power Phase**	No Code Required if Single Phase / 3 = Three Phase
3a	**SCH / FR Outlet** — Qty	From 4 to 24 (Depends on Model / Custom Qty on request)
3b	**SCH / FR Outlet** — Name	SCH = German Sukuko CEE7/3 ; FR = French CEE 7/5
4a	**C13 Outlet (if any)** — Qty	From 6 to 20 (Custom Qty on Request)
4b	**C13 Outlet (if any)** — Name	C13
5a	**C19 Outlet (if any)** — Qty	From 2 to 6 (Custom Qty on Request)
5b	**C19 Outlet (if any)** — Name	C19
6	**Amp Rating**	Single Phase : 16A / 20A / 32A ; Three Phase : 16A / 32A
7	**Model**	Basic (No Code Required) / MD / MK / W / Wi / WS / WSi
8	**Safety Device**	CR = MCB / F = Resettable Fuse / No Code Required if Not Required for MCB or Fuse / ELCB = Earth-leakage Circuit Breaker
9	**Inlet**	EN = 60309 / 6mmEN = 60309 with 6mm² cordset / OE = Open-end / C20 = C20 / SCH = Schuko
10	**Cordset Length**	3 = 3M (Standard for Single Phase PDU) / 2 = 2M (Standard for Three Phase PDU) / Custom Length on Request
11	**Power Feed Position**	B = Bottom Feed (Standard) / T = Top Feed
12	**Color**	1 = Black (Standard) / 2 = White / 3 = Red / 4 = Blue / 5 = Green / 6 = Orange / 7 = Yellow / 8 = Purple
13	**Extra Options**	SPT = Surge Protector / EMI = EMI Filter / RCM = Residual Current Monitor

Example 1:
Part Code : V20SCH-32A-WSi/CR_EN/3B-4
Model : WSi Intelligent PDU - Circuit Monitoring + Outlet Monitoring + Outlet Switching
Configuration : Vertical, Single Phase, Schuko x 20, 32A, MCB, 60309 Inlet, 3M Cordset, Bottom Feed, Blue Chassis

Example 2:
Part Code : V4FR/20C13/6C19-32A-MD/CR_EN/3T-3
Model : MD Metered PDU
Configuration : Vertical, Single Phase, French x 4, C13 x 20, C19 x 6, 32A, MCB, 60309 Inlet, 3M Cordset, Top Feed, Red Chassis

Example 3:
Part Code : VP24SCH-32A-MK/CR_EN/3B-2
Model : MK Metered PDU
Configuration : Vertical, Three Phase, Schuko x 24, 32A, MCB, 60309 Inlet, 2M Cordset, Bottom Feed, White Chassis

Example 4:
Part Code : H8SCH/8C13/4C19-16A-F_C20/3B-1
Model : Basic PDU
Configuration : Horizonal Rackmount, Single Phase, Schuko x 8 + C13 x 8 + C19 x 4, 16A, Fuse, C20 Inlet, 2M Cordset, Black Chassis

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- >> FHD 144Hz - 27" & 17"
- >> WUXGA - 24" & 16.2"
- >> Regular - 20", W19", 19", 17", 15", 12" & 10"

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- >> C13 - Single / Dual Power Input
- >> NEMA - Single / Dual Power Input
- >> UK BS1363 - Single Power Input
- >> German Schuko - Single Power Input
- >> French - Single Power Input

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