

2000 Series PDU

Metered & Basic Models

3-Phase 400V / 208V

1-Phase 230V / 208V / 110V



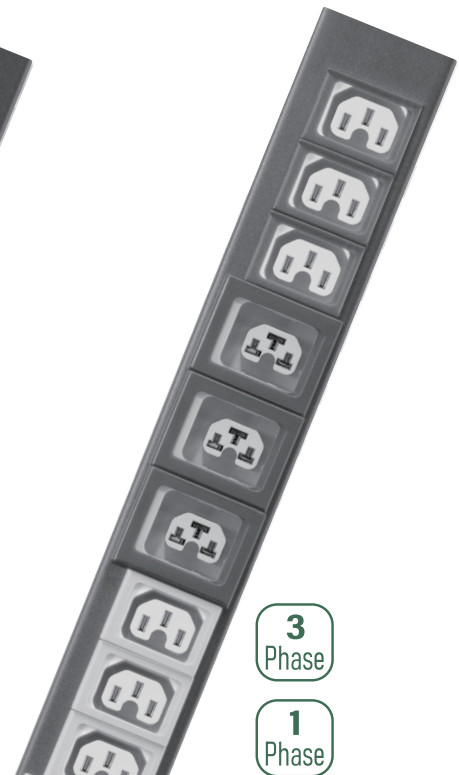
Metered MD PDU

- Amp Monitoring



Metered MK PDU

- kWh / Amp Monitoring
- Hot-Swap Local Meter



Basic PDU

Highlights

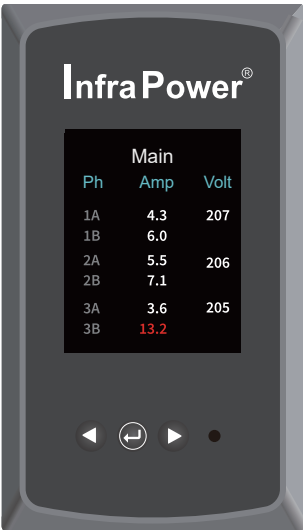
- 10A to 125A Amp inputs
- Slide-lock C13, C19 & Combo C13/C15/C19/C21 outlets
- Standard IEC, US NEMA, UK, Schuko, French, Fused IEC and other outlet selections available
- Up to 48 outlets for standard PDU models
- Custom outlet configurations available
- 2-Phase configurations available
- 0U, 1U & 2U form factor chassis
- Variety cordsets & inlets
- Top or Bottom Feed

Comparison

InfraPower 2000 Series Basic / MD / MK PDUs are available with a variety of functionality.

	Basic	MD	MK
Strip and Circuit Power Monitoring via Local Meter	×	×	●
Hot-Swappable 1.8" LCD Meter with Billing-grade Accuracy ± 1%	×	×	●
Configuration : 1-Phase 110V, 208V, 230V	●	●	●
3-Phase 208V, 400V, 415V	●	×	●
2-Phase (custom request)	●	×	●
10A to 125A Amp Inputs	●	●	●
Up to 48 Outlets for Standard Models	●	●	●
0U, 1U & 2U Form Factor for Standard Models	●	●	●
Outlets : X19 Combo 4-in-1 (C13/C15/C19/C21) with Slide-lock	●	●	●
L13 Combo 2-in-1 (C13/C15) & L19 (C19) with Slide-lock	●	●	●
Standard C13 & C19	●	●	●
US Nema, UK / SCH / FR	●	●	●
Fused IEC	●	●	●
International, South Africa, Australia, etc	●	●	●
Safety Devices : Hydraulic MCB / Resettable Fuse	●	●	●
ELCR / Surge Protector / EMI Filter (optional)	●	●	●
Operating Temperature -5 to 60°C	●	●	●

MK Metered PDU 1-Phase & 3-Phase



1.8" Color Display

Local metering of :

- Energy Consumption (kWh)
- Power (KW)
- Power Factor
- Current (Amp)
- Voltage (V)

Billing Grade Meter Accuracy

The +/- 1% accuracy of the MK PDU meter is a strip and circuit power monitoring.

Hot-swappable Meter Design

Easily replace meter without interrupting critical operations, ensuring maximum uptime and flexibility. Simplify maintenance and minimize downtime.

MD Metered PDU 1-Phase



- Local metering
- 3-digit ture RMS ammeter
- Strip Amp measurement
- Accuracy :
+/- (3% of the reading + 5 last digits)
- Blue light LED

Mechanical Design - Outlets.

In 2023, Austin Hughes takes great pride in announcing the obtainment of a patent for our outstandingly designed IEC outlets. This significant milestone encompasses the auto lock design combo X19, combo L13 and L19 outlets. In addition to the patented innovative design, the materials and manufacturing of these new outlets strictly adhere to UL standards.

X19 Slide-lock Combo 4-in-1 Outlet (C13 / C15 / C19 / C21)

- Patented slide lock design by Austin Hughes
- Patented hybrid IEC C13, C15, C19 & C21 outlet design by Austin Hughes
- Provides the flexibility to connect C14, C16, C20 or C22 plug in the same outlet
- Simplify PDU outlet configuration and provides flexibility
- Built-in slide-locking lever automatically locks the power plug

L13 Slide-lock Combo 2-in-1 Outlet (C13 / C15)

- Patented slide lock design by Austin Hughes
- Patented hybrid IEC C13 & C15 outlet design by Austin Hughes
- Provides the flexibility to connect C14 or C16 plug in the same outlet
- Simplify PDU outlet configuration and provides flexibility
- Built-in slide-locking lever automatically locks the power plug

L19 Slide-lock C19 Outlet

- Patented slide lock design by Austin Hughes
- Built-in slide-locking lever automatically locks the power plug

Color selection for slide lock outlet

Colored L13, L19 & X19 IEC outlets allow easy identification of rackmount equipment power paths, and facilitate power distribution management.



Mechanical Design - Chassis.

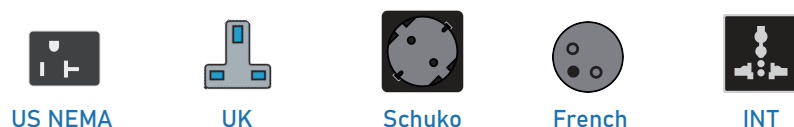
- Slim profile 0U chassis design with only 56mm in width and 55mm in depth
- Industrial grade chassis supports PDU operating temperature -5 to 60°C
- 8 colored chassis available for primary & redundant (A&B) power feed differentiation



Standard

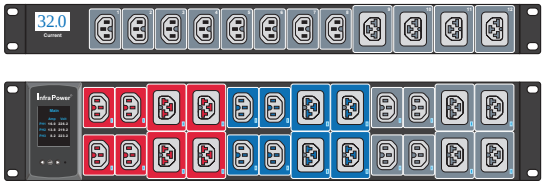
Alternative Outlets

Featuring a wide range of outlet configurations, InfraPower PDUs are designed to meet diverse power requirements across various regions and installation environments.



Horizontal Rackmount PDU

As a complete rack PDU solution provider, Austin Hughes design and manufacture 1-Phase & 3-Phase horizontal rack mount PDU, up to 100A/125A.



100A/125A High Power PDU

Austin Hughes offers 100A/ 125A High Power rack PDU to meet the increased computational demand for AI applications, High-performance computing clusters in datacenters.



PDU Certificate

Austin Hughes is proud of the quality accreditations and compliance standards achieved to date. Our PDUs hold third-party test certifications. We also provide TAA-compliant data center power solutions with manufacture and assembly in strategic TAA-certified locations such as the USA, UK, etc.



Certificate	US Standard (3-Phase 208V & 415V / 1-Phase 208V & 110V)		EU Standard (3-Phase 400V / 1-Phase 230V)	
Safety	CB	IEC 62368-1:2018	CB	IEC 62368-1:2018
	UL-US	UL 62368-1, 3rd Ed, 2021-10-22	CE/ LVD	EN IEC 62368-1:2020
				EN IEC 62368-1:2020/A11:2020
	UL-CA	CAN/ CSA C22.2 No. 62368-1:19, 3rd Ed, 2021-10-22	UKCA	BS EN IEC 62368-1:2020
				BS EN IEC 62368-1:2020+A11:2020
EMC	FCC	FCC 47 CFR Part 15 Subpart B	CE / EMC	EN 55032:2015+A1:2020 (1-Phase)
				EN 55032:2015+A11:2020+A1:2020 (3-Phase)
				EN 55035:2017+A11:2020
				EN IEC 61000-3-2:2019+A1:2021+A2:2024
				EN 61000-3-3:2013+A1:2019+A2:2021
Environment	RoHS, Reach & WEEE		RoHS, Reach & WEEE	



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Americas

Austin Hughes Solutions Inc.
21375 Cabot Blvd
Hayward, CA 94545
United States

inquiry-americas@austin-hughes.com

EMEA

Austin Hughes Europe Ltd.
Unit 1, Chancery Gate Business Centre
Manor House Avenue
Southampton, SO15 0AE
United Kingdom

inquiry-emea@austin-hughes.com

APAC

Austin Hughes Electronics Ltd.
Unit 3608-12, Cable TV Tower
9 Hoi Shing Road, Tsuen Wan
Hong Kong

inquiry-apac@austin-hughes.com

ASEAN

Austin Hughes Pte. Ltd.
1 Bukit Batok Crescent,
#04-27 WCEGA Plaza,
Singapore 658064

inquiry-asean@austin-hughes.com

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