

3-Phase Basic Rackmount PDU

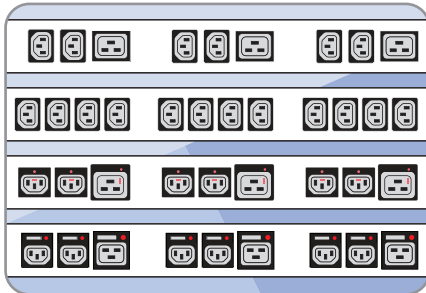
Power consumption per IT equipment has rapidly increased in these years. In order to support increased power distribution demands of high-power computing equipment, 3 Phase PDUs are required to deliver more power to the IT racks.

InfraPower Basic PDU is designed for cost efficient and reliable power distribution in data center. Customer can meet end to end equipment and management requirements.

208V / 400V



> Broadest Portfolio of 3-Phase PDU



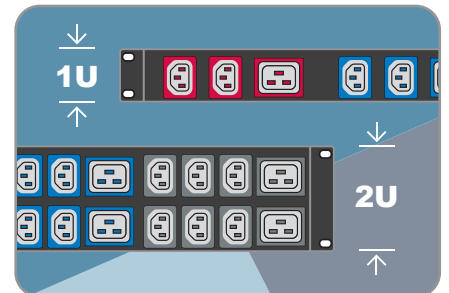
Austin Hughes offers cost efficient PDU models with most popular configurations in the market. In addition, custom PDU configurations are also available on request for flexibility & specific user requirements. With build to order system, we produce & deliver exactly what customer needs.

> Quality PDUs in Short Lead Time



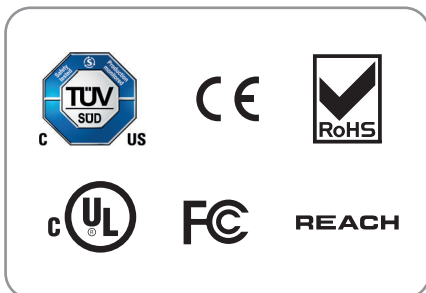
Austin Hughes designs highly reliable 3-Phase PDUs in efficient production, assembly and inventory process. Every InfraPower PDU unit is 100% tested before shipment. All these efforts allow us to deliver quality PDUs to customers in the shortest lead time.

> 1U / 2U Rackmount



These days, many 19" rack mount 3-Phase PDUs with high density circuits are specified as being 2U in height. Apart from 2U, InfraPower offers 1U rackmount PDU solution when rack space is at a premium.

> Compliance Approval



Our dedicated PDU compliance team ensures conformance to safety & reliability standard in US, EMEA & APAC.

> Circuit Protection



Safety operation is essential for your data center and server room. InfraPower 3-Phase PDU applies Hydraulic MCB to protect the PDU circuit from current overload.

> Lockable / Fused IEC Outlet PDU



Specific IEC outlet configurations available on request. Lockable IEC Outlet PDU models secure plugs and prevent accidental disconnection. Individually fused outlets help prevent an overload of the active equipment.

Basic PDU

208V PDU

Outlet nos		208V - 20A / 30A	Rack U
C13	C19		
21	3	HP21C13 / 3C19	2U
18	6	HP18C13 / 6C19	2U
24		HP24C13	2U
18		HP18C13	2U
	18	HP18C19	2U

400V PDU

Outlet nos		400V - 16A / 32A	Rack U
C13	C19		
21	3	HP21C13 / 3C19	2U
18	6	HP18C13 / 6C19	2U
6	3	HP6C13 / 3C19	1U
24		HP24C13	2U
18		HP18C13	2U
12		HP12C13	1U
	18	HP18C19	2U
	9	HP9C19	1U

IEC model

Inlet		Amp	Cordset	
			AWG	length
208V	 60309	60A	6	6.6 FT
	 CS8365C	50A	6	6.6 FT
	 L15-30P  L21-30P	30A	10	6.6 FT
	 L15-20P  L21-20P	20A	12	6.6 FT
Inlet		Amp	Cordset	
			mm ²	length
400V	 60309	63A	10	2 M
	 60309	32A	4	2 M
	 60309	16A	1.5	2 M

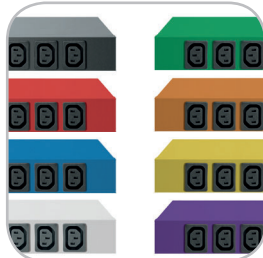
Available for : - Custom PDU
 - Colored Chassis & IEC Outlet
 - Lockable or Individually Fused IEC outlet PDU
 - 400V 63A & 208V 50A / 60A PDU Configurations

Accessories

Colored PDU Chassis

- Colored PDU chassis allow easy identification of power paths and manageability of power sources.

Standard color : Black
 Optional color : Red, Blue, White, Green, Orange, Yellow, Purple



Colored IEC Outlet

- Colored C13 & C19 outlets visualize power connection of IT devices and hence facilitate power distribution management.

Standard color : Red, Blue, White
 Optional color : Black



Colored Power Cords

- Enhance cable management and visualize power sources

C13 - C14 6ft (1.0 mm²)
 - Blue / Red / Orange / Light Grey
 C19 - C20 6ft (1.5 mm²)
 - Blue / Red
 C13 - C14 10ft (1.0 mm²)
 - Blue / Red / Orange / Light Grey



IEC Secure Sleeves

IPP-SS-C13
 IPP-SS-C19

Sleeve attached to C14 power cord inlet :
 IPP-SS-C13 (pack of 200)
 Sleeve attached to C20 power cord inlet :
 IPP-SS-C19 (pack of 100)

- Secure the power cord connections to the PDU IEC outlets
- Simple and cost efficient

