

Part# IP-PDU IFIA-330-2103

Product Name: IP-PDU

Category: Monitored

Product Summary: 32A, 380VAC, 21×IEC C13 + 3×IEC C19 outlets, 3m power cord with IEC 60309 3P + N+E (IP44) Plug: 16A554; Connector: 16C554; Brand: Legrand

Physical Configuration: 0U, Chassis dimensions (H×W×D) =1126mm × 112mm × 44.4mm

Characteristics

- **PDU level**
 - Amps(A), volt(V) metering
 - Power(kVA), energy(kWh) metering
- **Environment monitoring compatibility**
 - Standard sensor: 1×T/H sensor
- **Hot-swap**
 - Network metering module
- **Software features**
 - Threshold setting of current/voltage/temperature/humidity
- **Design features**
 - Daisy-chain capable
 - Locking IEC outlets
 - Color coded outlets
- **Access Method**
 - Support 10/100M bit Ethernet port
 - Support network communication protocol including TCP, UDP, HTTP, SMTP
 - Support 1 level account password security, IP/MAC filter
 - Support various web browsers like IE, Firefox, Chrome, Safari

Specifications

Input	
Input voltage	380VAC
Input current	16A
Input Frequency	50/60Hz
Power cord length	3m
Input Plug	IEC 60309 16A 3P + N+E IP44, Plug: 16A554; Connector: 16C554; Brand: Legrand
Output	
Output configurations	21×IEC C13 + 3×IEC C19
Output voltage	380VAC
Output current	C13 (10A), C19 (16A)
Overload protection	3×1P (16A) Air circuit breakers
Physical	
Dimension (H x W x D)	
Shipping dimension (H x W x D)	
Product color	Black
Environment	
Temperature (Operating / Storage)	0 ~ 45℃ / -20 ~ 70℃
Humidity (Operating/ Storage)	5 ~ 95% RH / 5 ~ 95% RH Non-condensing
Maximum elevation, above MAL (Operating/ Storage)	0 ~ 3,000m / 0 ~ 15,000m
Compliance	
EMC verification	EN 55032, EN 55035, EN 61000, FCC Part 15 Class A, ICES
Safety verification	LVD,EN 62368-1
UL	NO
Environmental verification	ROHS