

Interface® High Density Smart PDU Single Phase 240V 32A, Inlet IEC60309, Outlet 36 x Combo C14/ C16/ C20/ C22, 0U Rack Mount

SKU - IC-SMARTPDU-05

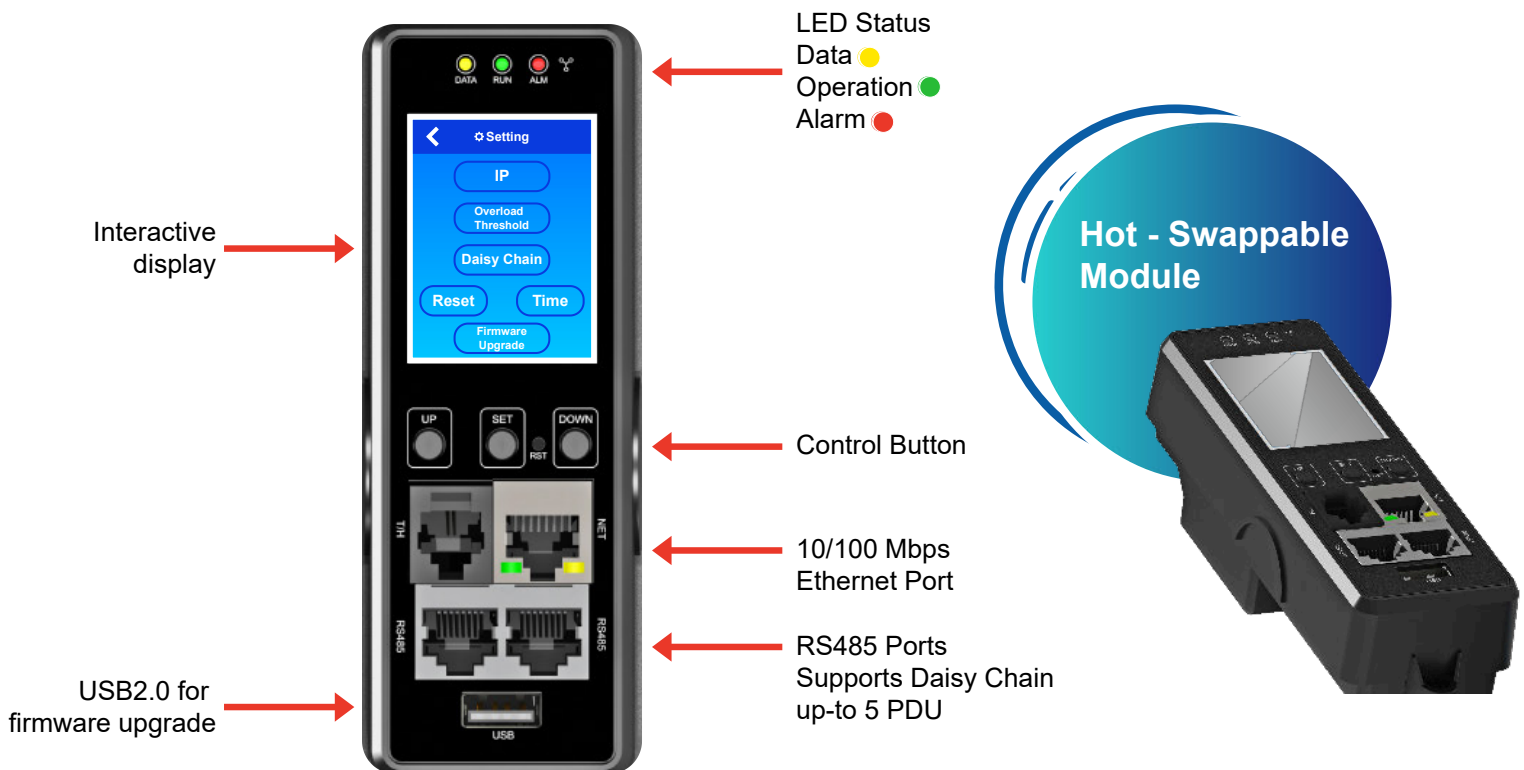


Experience unparalleled power management with our High Density Smart PDU, designed for single-phase applications at 250V and 32A. Featuring an IEC60309 inlet and an impressive array of 36 combo outlets (C14, C16, C20, C22), this 0U rack mount solution maximizes your space while providing versatile connectivity for all your devices. Ideal for data centers and server rooms, it ensures efficient power distribution and enhances your operational efficiency, making it a must-have for any professional setup. Upgrade your power infrastructure today and enjoy reliable performance and flexibility.

Specifications

INPUT	
Input Type(Rear)	IEC60309, 4.0mm ² *3C, NEMA L6-30P 2P+E 6h
Input Voltage	240V AC
Input Current	32 A
Input Frequency	50/ 60 Hz
Circuit Breaker	2 x 16 A
OUTPUT	
Display	2" LCD
Output Voltage	208~240VAC
Output Quantity	36 x IEC320 Combo C14/ C16/ C20/ C22
Meter/ Switch	Available per outlet
Monitoring	Current value warning to be set manually
Outlet Scheduling	Available
Remote Monitoring	Software to remotely monitor PDU
Measurement	Ampere, Frequency (Hz), kVA, kW, kWh, Power Factor, Volts
Accuracy	±1%
PHYSICAL CHARACTERISTICS	
Max. Height (mm)	65.00
Max. Length (mm)	1796.00
Max. Depth (mm)	65.00
Weight (kg)	8.7
Colour	Black
Material	Metal

TEMPERATURE RATING	
Operating Temperature	0 ~ 60°C
Storage Temperature	-15°C ~ 55°C
NETWORK CONNECTIVITY	
IP	Dynamic/ Static
Daisy Chain	2*RS485 Ports Supports up-to 5 units
Giga Ethernet Network Port	1*RJ45 with LED Indicator, 10/100 Mbps
USB Port	1*USB 2.0 for Firmware Upgrade
Ethernet Communication	HTTP; SNMP v1/v2c/v3; DHCP
Hot-Swap Controller	Replace/ service module while PDU is powered on
CONFORMANCE	
Product Compliance	RoHS and REACH compliant
WARRANTY	
Product Warranty	One year limited warranty



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