

RARITAN PX
MODEL NUMBER: PX2-2486C

LINE DRAWING



FEATURES



Securelock

Energy Metering	Voltage (V), Current (A), Active Power (kW), Real Power (kVA), Energy (kWh), Power Factor
Metering Accuracy	ISO/IEC 62053-21 1%
Metering per input line	Yes for all models with breakers (except models starting with PXE)
Metering per Branch Circuit Breaker	Yes for all models with breakers (except models starting with PXE)
Metering per Output Receptacle	No
Remote Outlet Switching	Yes
Environmental Sensor Ready	Yes
Networking	10/100 BaseT Ethernet. Optional WiFi (802.11a/b/g/n)
Remote Management	HTTP(s); SSH; Telnet; RS-232 (Serial); Power IQ; SNMP version v2/v3; SMTP; JSON-RPC
Cascading	Yes Max 8 PDUs can be daisy chained using a single Ethernet connection
Onboard Display	Different between PX2 and PX3 -

Compatible Sensors

Temperature, Humidity, Air Flow, Static Pressure Single cable connection provides temp/humidity monitoring at three points in cabinet (with a single sensor assembly)

INPUT

Input Plug

IEC 60320 C20 (N/A)

Cord Length

3 meters (9.84 feet) standard

Cord Entry

Bottom-front feed

Cable Type

IP44("splashproof") (230V Single phase)

Number of Power Cords

1

Maximum Input Current

16A

Nominal Input Voltage

230V , Single Phase

Rated Input Voltage

200-240V , Single Phase

Input Frequency

50/60Hz

Power Capacity

3.2kVA at 200V, 3.8kVA at 240V

OUTPUT

Nominal Output Voltage

230V

Rated Output Voltage

200-240V

Receptacles (Output Connections)

(24) IEC320 C13, 10A

Overload Protection

NA

PHYSICAL

Color

Black powder coat (custom colors available)

Unit Dimensions (WxDxH)	2.1" x 2.6" x 51.1"; 52.20mm x 65.30mm x 1297.80mm
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Shipping Dimensions (WxDxH)	2.1" x 2.6" x 51.1"; 52.20mm x 65.30mm x 1297.80mm
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Unit Weight	5.5 kg
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Shipping Weight	7.6 kg
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Mounting	G2-RACK-FOR-ZU
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ENVIRONMENTAL

Operating Temperature/Environment	5 - 50°C
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Operating Relative Humidity	5 - 85%
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Operating Elevation	0-10000ft
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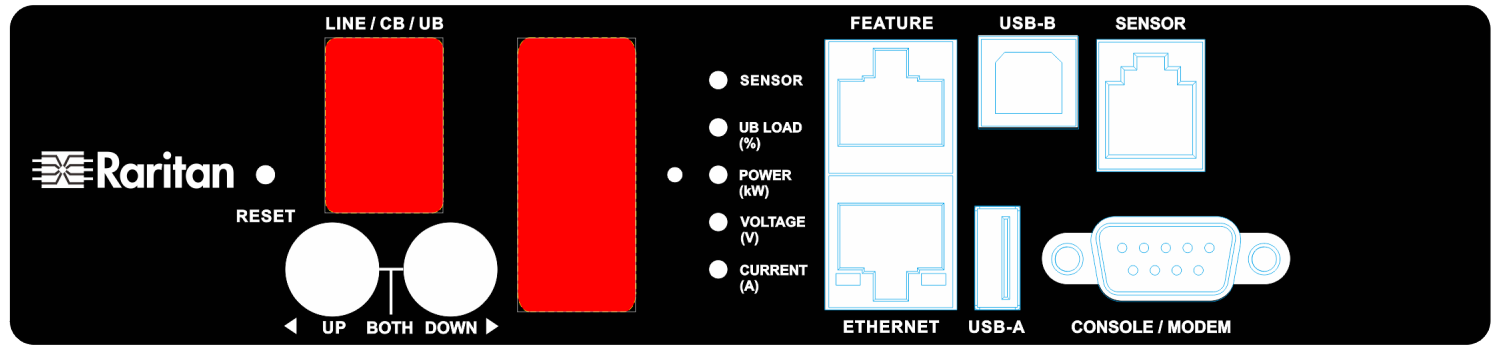
CONFORMANCE

Regulatory Approvals	CE Canada ICES-003, Class A Part 15 Class A of the FCC rules RoHS compliant
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CONTROL PANEL DETAIL

CONTROL PANEL

Dimension : 188x43mm



MECHANICAL DIAGRAM

