

Monitor and control branch current, voltage, and power with highly reliable Switched Power Distribution Units from Lite-On Power System Solutions. Featuring tool-less mounting and available power configurations for any environment, these Power Distribution Units provide stable power to equipment.

Key Features

- Metered for input and branch current, voltage, frequency, and power
- Overload protection
- Friction style outlet cord retention
- Tool-less mounting design



Model Name	Region	Power	Phase	Pole	CB	C13	C19	Input Connection	Voltage
RU-2030-423N	N.America	6kW	Single Phase	2	2	36	6	NEMA L6-30P	240V
RU-7030-424N	N.America	10kW	Three Phase Delta	2	3	36	6	NEMA L15-30P	208V
RU-2030-213N	N.America	4kW	Single Phase	2	1	18	3	NEMA L6-30P	240V
RU-7030-214N	N.America	10kW	Three Phase Delta	2	3	18	3	NEMA L15-30P	208V
RU-3032-424M	International	7kW	Single Phase	1	2	36	6	IEC309-32 2P3W	240V
RU-B032-425M	International	20kW	Three Phase Wye	1	6	36	6	IEC309-32 4P5W	415V
RU-B032-426M	International	13kW	Three Phase Wye	1	3	36	6	IEC309-32 4P5W	415V
RU-3016-213M	International	4kW	Single Phase	1	1	18	3	IEC309-32 2P3W	240V
RU-B032-214M	International	13kW	Three Phase Wye	1	3	18	3	IEC309-32 4P5W	415V

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Specifications

Electrical	
Input Voltage	Options: 240V 1Phase, 240V Delta, 380-415V Wye
Input Rated Current	24-32A
Input Connection	Options: L6-30, L15-30, IEC309
Input Frequency	50Hz to 60Hz
Output Voltage	Based on input (4kW – 20kW)
Output Current (max)	IEC320-C13 13A(NA)10A(Intl), IEC320-C19 16A
Output Outlet	IEC320-C13 (18 or 36), IEC320-C19 (3 or 6)
	Output Current per Branch \leq 16A
Output Protection	20A CB per Branch (NA), 16A CB per Branch (Intl)
Physical	
Dimensions (H x W x D)	54mm x 54mm x 1689mm (Full), 54mm x 54mm x 1109mm (Mid)
Weight	Varies per model
Cord Length	9.84' (3 m)
Chassis material	Galvanized Steel
Mounting	Tool-less Mounting for EIA racks
Outlet Retention	Retention Sleeve
Environment	
Temperature	Operating: 0°C to 50°C
	Storage: -25°C to 65°C
Humidity	0% to 95% relative (non-condensing)
General	
Safety	UL(CUL)-NA, CE and CB-Intl
FCC	Class A
Environmental	RoHS/WEEE
Warranty	2 years

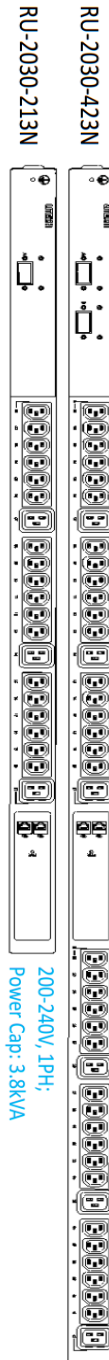
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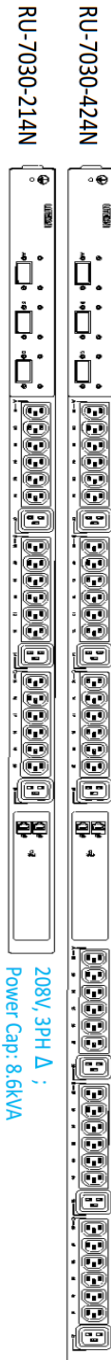
Monitoring Features

User Interface	
Ethernet port	100/1000Mb, full duplex
Daisy Chain ports	CAN Bus, up to 20
Environmental port	Through CAN
Monitor	
Input	Voltage
Output	Voltage, Current, Power, Frequency, Power Factor
Network Communication (Through SMC-Lite - CP-13EC-030U)	
SMC-Lite	
Dimensions (H x W x D)	191mm x 53mm x 24.8mm
Ethernet	100/1000Mb Full Duplex
Protocols Supported	IPv4, HTTP, HTTPS(TLSv1.2), SMTP, SMTPS, DHCP, SNMP(v2c/v3), NTP, SSH, and Syslog
User interface	Lite-On specific, SNMP, JSON-based Web GUI, Command-line interface using SSH
Monitor (Through network connection)	
Input	Voltage
Output	Voltage, Current, Power, Frequency, Power Factor
Alarm Thresholds	Current and Voltage (Minimum and Maximum)
Security	RADIUS and HTTPS

North America Models

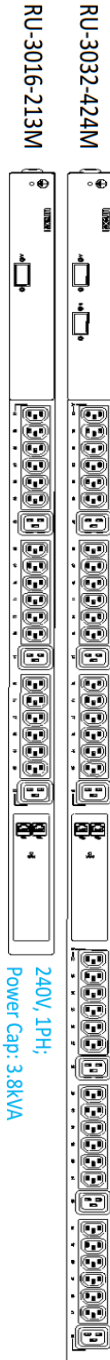


200-240V, 1PH;
Power Cap: 3.8kVA

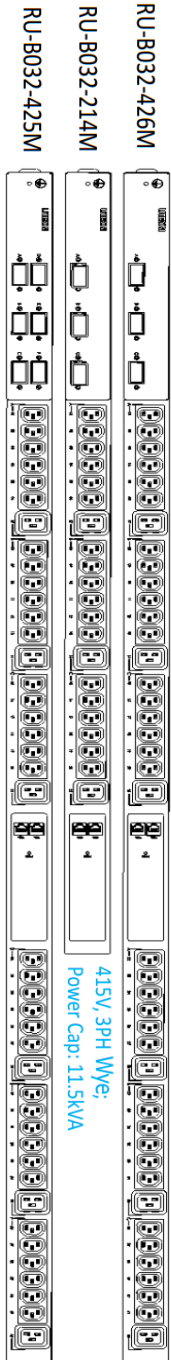


208V, 3PH Δ;
Power Cap: 8.6kVA

International Models



240V, 1PH;
Power Cap: 3.8kVA



415V, 3PH Wye;
Power Cap: 11.5kVA

Long Version: 1689mm(L)x54mm(W)x54mm(D) Short Version: 1109mm(L)x54mm(W)x54mm(D)

200-240V, 1PH;
Power Cap: 5.7kVA

208V, 3PH Δ;
Power Cap: 8.6kVA

240V, 1PH;
Power Cap: 6.1kVA

415V, 3PH Wye;
Power Cap: 18.4kVA

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