

Premium+ PDU with RackLink™ IEC Models

With the new CE Rated models we are making it easy to standardize the intelligent power you spec in every installation.

FEATURES

- 4/9 Outlets
- 16 Amps
- RackLink™ Cloud Enabled
- 24/7/365 connectivity with the RackLink™ Remote Management System to monitor everything plugged into the PDU
- Simple system setup with advanced capabilities
 - Save programming with integrated scheduling, variable timed sequencing, ping sequencing, auto healing, thresholds, and multiple notification options.
 - Easily connect to control systems and IT systems with universal compatibility through custom drivers, SNMP v3/MIB, JSON-RPC, and 3rd party integrations.
 - Connect via Wi-Fi with a 3rd party dongle
 - Remotely update firmware without having to shut down the PDU, ensuring system uptime
- Best-in-class monitoring, logging, and data reporting for remote system management with a user-friendly interface.
 - Superior metering accuracy of total power draw down to outlet level including current, voltage, power, power factor and energy usage
 - Connect multiple environmental sensors to monitor the temperature and humidity and alert potential threats that could cause system downtime
- Industry-leading network security and support of IT protocols for demanding end users
 - SSL/TLS Certificates
 - SSH
 - HTTPS
 - Self-signed certificates
- Built in partnership with Raritan, a leader in the intelligent power market, using their Xerus platform to deliver robust security features and intelligence
- Compliant with AVIXA Energy Management Standard to support energy efficient AV system design, monitoring and optimization.



RLNK-P416-IEC-NS
RLNK-P916R-IEC-NS

Premium+ PDU with RackLink™ IEC Models

SPECIFICATIONS

Premium+ PDU with RackLink™ IEC power management products shall be Middle Atlantic Products model # RLNK-P___IEC-NS (refer to chart). Premium+ PDU with RackLink™ IEC power products shall be 1.74"H x 17.38"W x 9.44"D or 1.74" x 9.83"W x 6.78"D. Premium+ PDU with RackLink™ IEC shall have a 16 amp power capacity. Premium+ PDU with RackLink™ IEC shall provide a 4 outlet option and a 9 total outlets, 8 of which shall be individually controllable option. Premium+ PDU with RackLink™ IEC shall include a 9' power cord. Premium+ PDU with RackLink™ IEC shall monitor specific remote IP devices and services and shall automatically reboot an unresponsive network device and provide alerts via e-mail. Premium+ PDU with RackLink™ IEC shall allow local export of log files in CSV format, and shall allow log files to be extracted to 3rd party databases via IP. Premium+ PDU with RackLink™ IEC shall include an integrated web server for browser-based access and control. Premium+ PDU with RackLink™ IEC shall support the SNMP, SSL/TLS/SSH, SMTP, NTP, DDNS, Cloud, CLI TCIP/IP/USB RS-232, HTTPS, HTTP, HyperTerminal, and Telnet communication protocols. Premium+ PDU with RackLink™ IEC shall support up to 32 external sensors. Premium+ PDU with RackLink™ IEC shall be Wi-Fi capable. Premium+ PDU with RackLink™ IEC shall have an LCD Display. Premium+ PDU with RackLink™ IEC shall support the Internet Explorer 11, Windows Edge, Firefox 25 and later, Safari (MAC) Google Chrome, Android, and iOS web browsers. Premium+ PDU with RackLink™ IEC shall utilize an open-architecture serial communications protocol that is cloud compliant without being cloud dependent, and provide an API for seamless integration into any IP based architecture. Premium+ PDU with RackLink™ IEC shall be fully compliant with any control system or aggregator. Premium+ PDU with RackLink™ IEC shall be constructed of phosphate pre-treated steel with a black powdercoat finish. Premium+ PDU with RackLink™ IEC shall be manufactured by an ISO 9001 and ISO 14001 registered company. Premium+ PDU with RackLink™ IEC shall be warrantied to be free from defects in materials and workmanship under normal use and conditions for a period of _ years (refer to chart).



Premium+ PDU with RackLink™ IEC Models

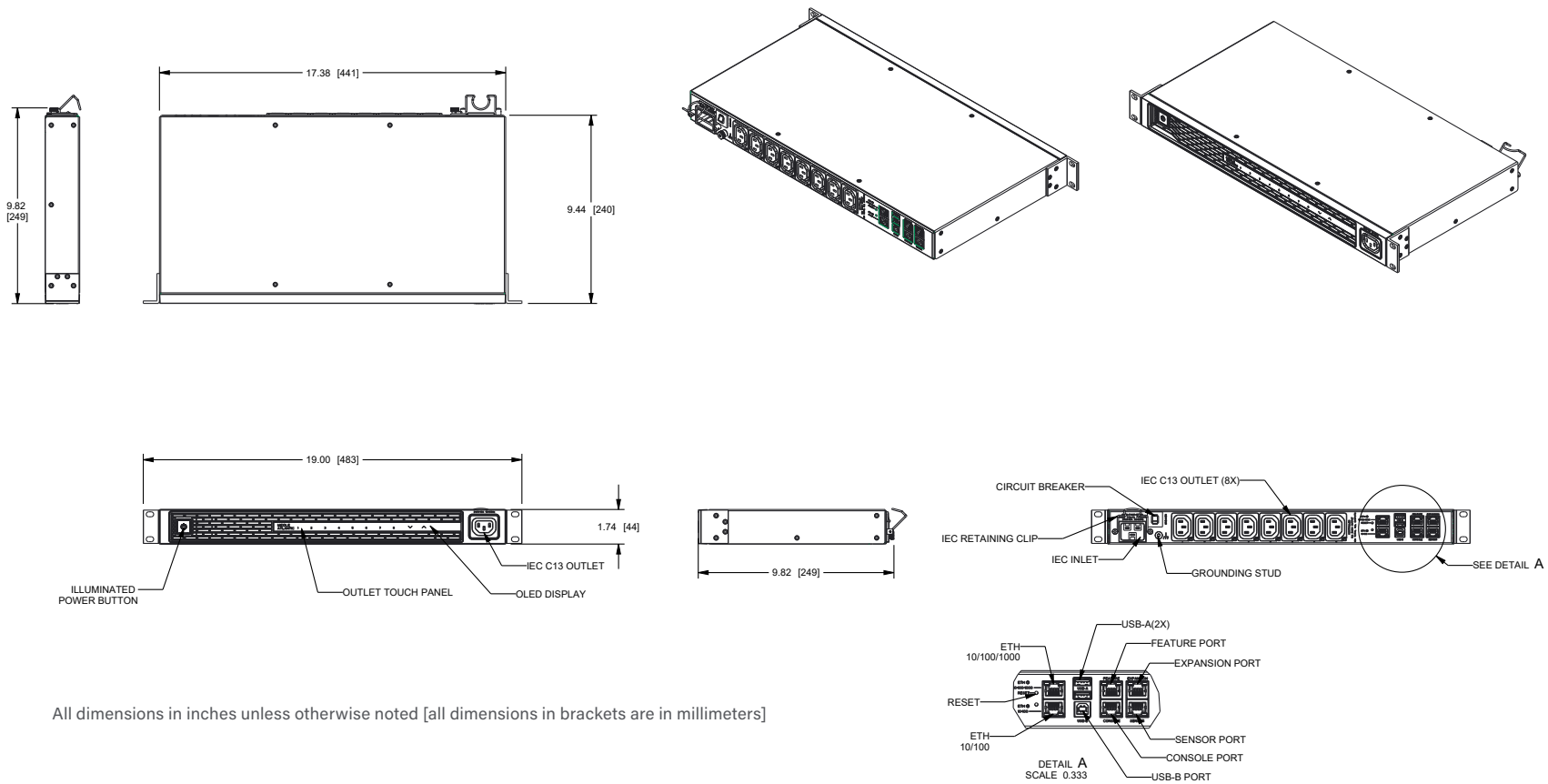
ELECTRICAL SPECIFICATIONS

		RLNK-P416-IEC-NS	RLNK-P916R-IEC-NS
SUMMARY	NOMINAL VOLTAGE	240VAC	
	VOLTAGE RANGE	MINIMUM: 100VAC, MAXIMUM: 240VAC	
	FREQUENCY	50/60 HZ	
	MAXIMUM PEAK LOAD	16A	
	RATED LOAD	16A	
	NUMBER OF OUTLETS	4 TOTAL, 4 CONTROLLED	9 TOTAL, 8 CONTROLLED
	OUTLET TYPE	IEC C13	
	OVERLOAD PROTECTION	CIRCUIT BREAKER	
	NO LOAD POWER DISSIPATION	< 1W	
	INPUT POWER CORD	C20 TO C19, 9' (2.7M)	
	OPERATING TEMPERATURE RANGE	32 - 104° F (0 - 40° C)	
	HUMIDITY RANGE	0 - 95%, NON-CONDENSING	
	CERTIFICATIONS	CE AND UKCA AND UL 62368-1 AND CSA C22.2 NO. 62368-1 FCC PART 15, CLASS B	
HARDWARE FEATURES	SURGE PROTECTION	NONE	
	LCD DISPLAY	RLNK-P916R-IEC-NS HAS AN LCD DISPLAY, RLINK-P416-IEC-NS DOES NOT	
	WI-FI CAPABLE	USB WI-FI DONGLE	
PHYSICAL	DIMENSIONS (WIDTH X HEIGHT X DEPTH)	11.58" (294MM) X 1.75" (44MM) X 7.82" (199MM)	19" (483MM) X 1.75" (44.5MM) X 9.83" (250MM)
	PRODUCT WEIGHT	3.85 LB (1.75 KG)	8.01 LB (3.6 KG)
	SHIPPING WEIGHT	7.05 LB (3.20 KG)	11.13 LB (5.05 KG)
WARRANTY	POWER DISTRIBUTION	Three Years Limited For warranty information, refer to www.legrandav.com/policies/warranty_information	

Premium+ PDU with RackLink™ IEC Models

BASIC DIMENSIONS

MODEL NUMBER	OUTLETS	RATINGS	INLET	CORD LENGTH FT[M]
RLNK-P916R-IEC-NS	9	16A, 100-240VAC~50/60Hz	IEC C13	9[2.75]

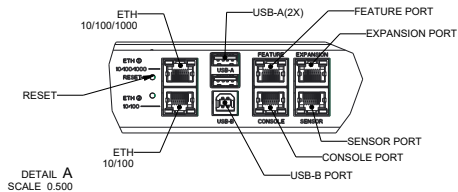
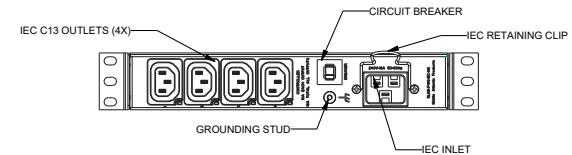
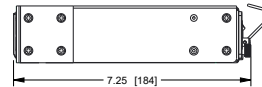
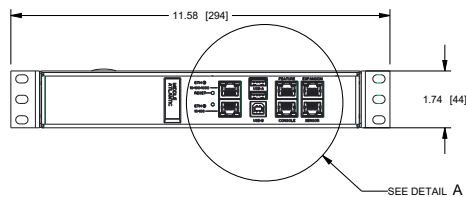
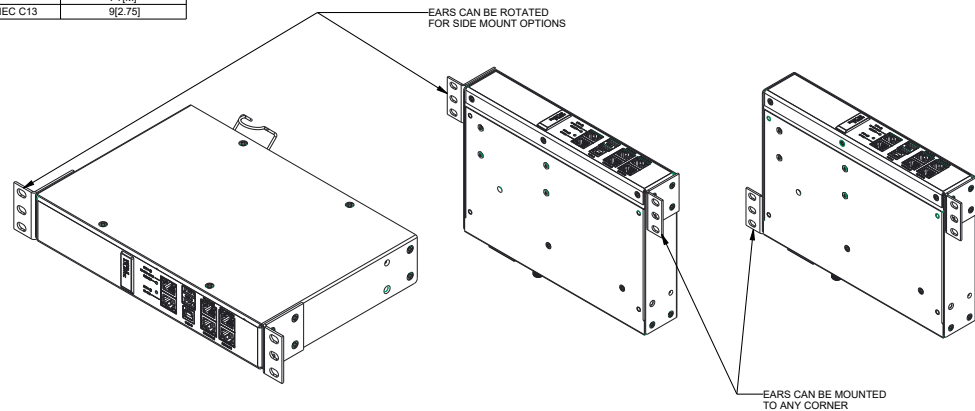
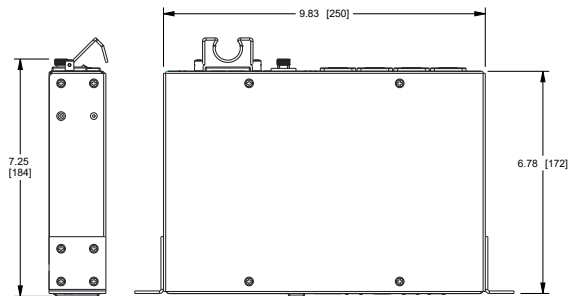


All dimensions in inches unless otherwise noted [all dimensions in brackets are in millimeters]

Premium+ PDU with RackLink™ IEC Models

BASIC DIMENSIONS

MODEL NUMBER	OUTLETS	RATINGS	INLET	CORD LENGTH FT[M]
RLNK-P416-IEC-NS	4	16A, 100-240VAC ~ 50/60Hz	IEC C13	9[2.75]



All dimensions in inches unless otherwise noted [all dimensions in brackets are in millimeters]

LEGRAND | AV COMMERCIAL BRANDS
C2G | Chief | Da-Lite | Luxul | Middle Atlantic | Vaddio | Wiremold

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Rev A