Specific Configurations								
COLOR	CARBON		RED		WHITE		BLUE	
WHIP LENGTH	6 FT	10 FT	6 FT	10 FT	6 FT	10 FT	6 FT	10 FT
SWITCHED READY MODEL	PL8205S-06C	PL8205S-10C	PL8205S-06R	PL8205S-10R	PL8205S-06W	PL8205S-10W	PL8205S-06B	PL8205S-10B
MONITORED MODEL	PL8205M-06C	PL8205M-10C	PL8205M-06R	PL8205M-10R	PL8205M-06W	PL8205M-10W	PL8205M-06B	PL8205M-10B
BASIC MODEL	PL8205B-06C	PL8205B-10C	PL8205B-06R	PL8205B-10R	PL8205B-06W	PL8205B-10W	PL8205B-06B	PL8205B-10B
DESCRIPTION	RACK PDU, 72", 30A 208V 1PH, 36-C13 & 12-C19, L6-30P, CORDLOK							
POWER	30A 208V 1PH	30A 208V 1PH (5.0 kW)						
PLUG TYPE	L6-30P	L6-30P						
UNIT LENGTH	72 INCHES							
RECEPTACLES	36-C13 & 12-C19							
CORDLOK	YES							

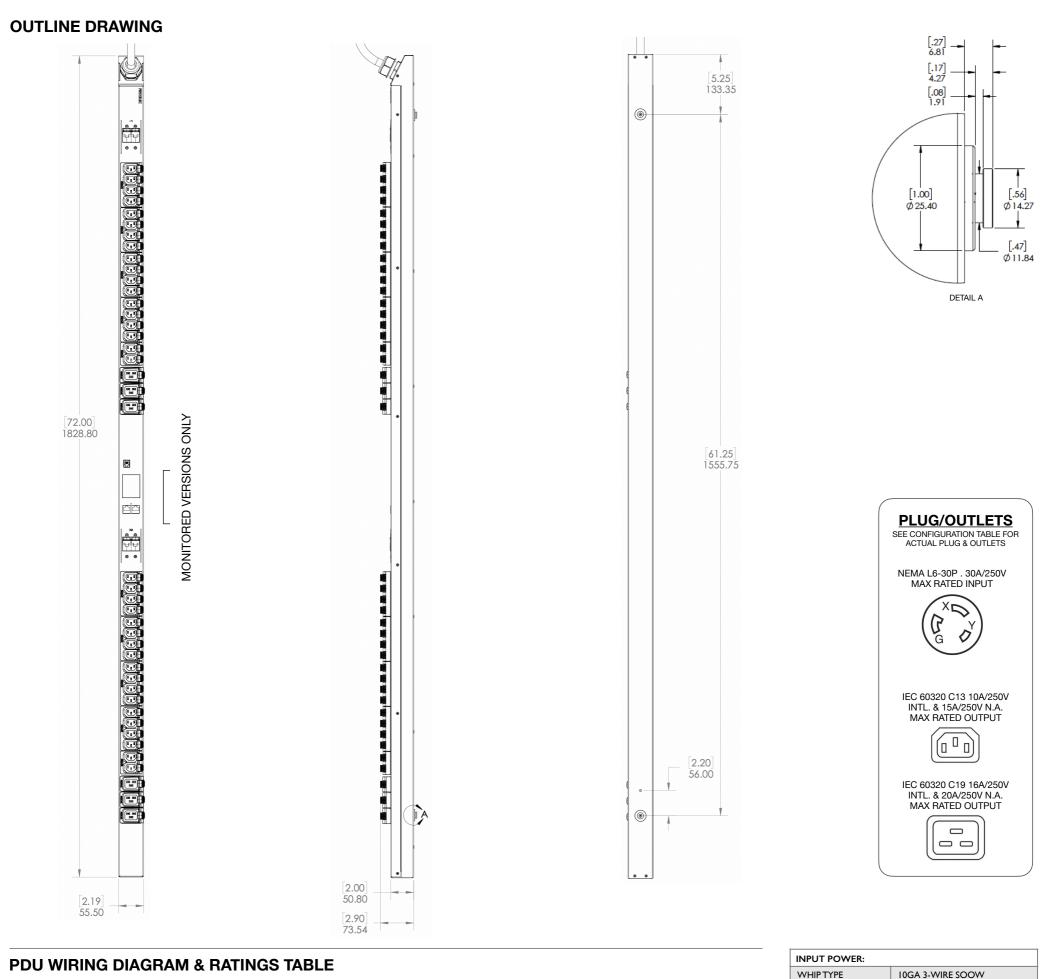
Universal Specification				
Over Current Protection	20A UL489 magnetic breakers			
Power Whip	See PDU Ratings Table - page 2			
Heavy Steel - Powder Coat Color	Per PowerLok specific configuration for color			
Rack PDU Type	Vertical Rack-mount			
Toolless Mounting: Center Spacing	61.25"			
Manufactured in the USA	Yes			
Product Warranty	7-year from date of shipment, repair or replace.			
Certification/Agency Approvals	TUV Certified to UL/CSA 60950-1 with NOM Addendum for Mexico, FCC Part 15 Class A conformance, RoHS compliant			
Operating Environment	0-60C (32-149F), 5-95% relative humidity, 0-10,000ft (0-3000 meters) elevation.			
Storage Environment	-25-65C (-13-149F), 5-95% relative humidity, 0-10,000ft (0-3000 meters) elevation.			
Chassis Dimensions (LxWxD)	72.0"L x 2.18"W x 2.0"D			
Package Dimensions (LxWxD)	80.0"L x 22.0"W x 4.8"D (3&4-Pack), 80.0"L x 11.0"W x 4.8"D (1&2-Pack)			
Pallet Dimensions (LxWxD)	82"L x 44"W x 5.0"D			
Rack PDU Weight	15.1 lbs.			
Packaged Weight (each)	16.9 lbs.			
Monitored & Switched Versi	ions Only			
MONITORING TYPE:	REMOTE & TOUCHSCREEN DISPLAY, ENVIROLOK READY. SWITCHED READY			
Monitoring Accuracy	Voltage: +/- 0.5% at nominal. Current: within 0.5% from 1A to 30A typical. +/1% of measurement from 500mA to 30A.			
Total Unit & Group Monitoring	Aggregate (kWh, W, VA) plus Phase: A, B, C Line Currents, plus Group: 1, 2, 3 Monitoring (kWh, W, VA, PF, V, A)			
Network Interface	Ethernet RJ-45, 10 Mbit/s, 100 Mbit/s			
Transport/Internet	TCP/IP v4, v6			
Network Applications	HTTP/HTTPS Webserver SNMP-V1/V2c/V3 Network Management DHCP for dynamic IP address request from a server on the network. Remote firmware upgrade using FTP.			
Touch & Rotatable Digital Display	Touch to rotate / touch to view data screens			
Internal RMS Voltage Sensor	Yes			
Internal RMS Current Sensor	Yes			
Environmental Monitoring	Optional EnviroLok daisy chain temp/humidity (optional - up to 4 sensors). Monitoring accuracy +/- 0.2C and +/- 2% Rh.			

MADE AND ROBOTICALLY SOLDERED IN THE USA

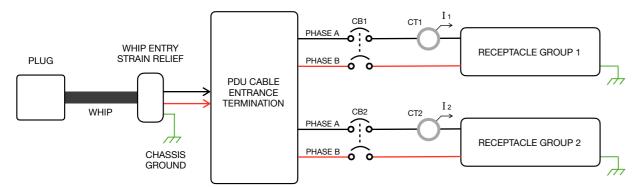
POWERLOK

MADE AND ROBUTICALL	1 SOLDERED I				
*CUSTOMER SIGNATURE:	DATE:	UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN	Gateview Technologies, Inc.		
*PRIOR TO MANUFACTURING, BUILD MODELS REQUIRE CUSTOMER SIGN-OFF. BY SIGNING. CUSTOMER AGREES THAT		MM AND TOLERANCES ARE: X = +/- 0.5	TITLE: RACK PDU SPECIFICATION		
THIS ORDER IS NON-CANC	-	.X = +/- 0.25 .XX = +/- 0.13 X° = +/- 0.5°	DRAWING NUMBER: SP-PL8205	SHEET: 1 OF 2	

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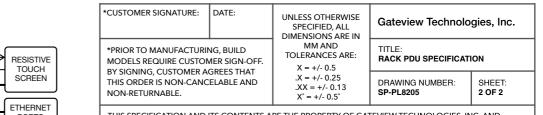


PDU WIRING DIAGRAM & RATINGS TABLE



MADE AND ROBOTICALLY SOLDERED IN THE USA

POWERLOK



VOLTAGE

GROUP I

GROUP 2

FREQUENCY

RATED AMPS

MAX CONT.AMPS

OUTPUT POWER:

208V IPH

50/60 HZ

PH A-B, I6A MAX CONT.

PH A-B, I6A MAX CONT.

30A

24A

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FOR MONITORED VERSIONS ONLY. BASIC MODELS DO NOT HAVE CT'S.	LOGIC POWER & UTILITY VOLTAGE SENSING SELV OUTPUTS	+5V +5V RTN VA VB	ANALOG BOARD VOLTAGE & CURRENT POWER & KVA INTERNAL TEMP. DIGITAL CONV.	+5V +5V RTN BUSS	DIGITAL BOARD ETHERNET LOCAL MEMORY	+5V +5V RTN BUSS	RESISTIVE TOUCH SCREEN
		J V _B →				BUSS	ETHERNET PORTS