

Satellite Current Monitoring (DM)

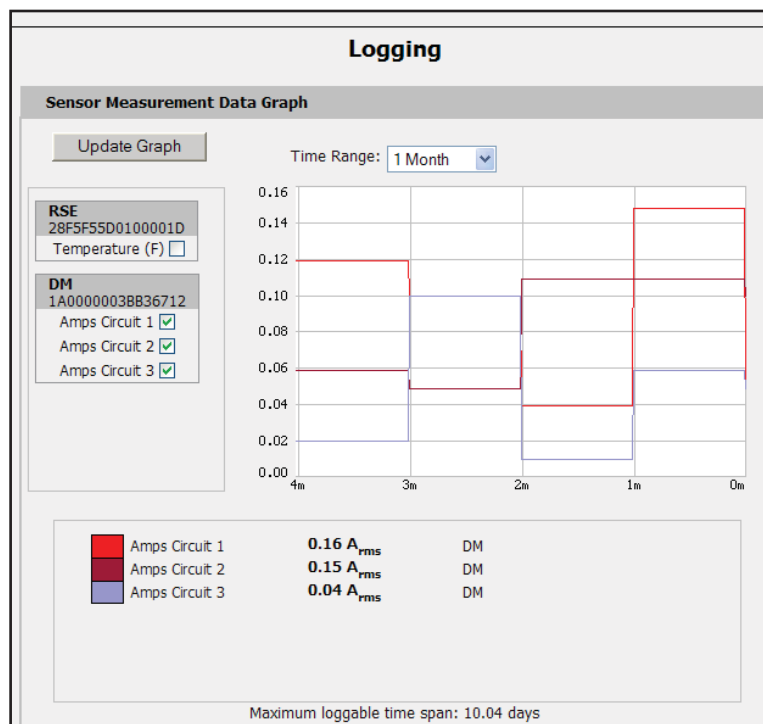
The Satellite Current Monitoring PDU allows you to minimize the number of IP addresses used while maximizing the number of Current Monitoring PDUs in your installation. The local current meter facilitates moves, adds and changes, while remote access is available for ongoing oversight. Geist Satellite Current Monitoring PDUs are offered in the same wide range of configurations as the popular Current Monitoring PDUs, which feature outlet, breaker, circuit, and aggregate level monitoring and alarming.

SPECIFICATION:

+/- 3.5% Accuracy with Full Scale 50/60Hz sine wave input



FEATURE	BENEFIT
Communicates with RSMINI163 / RSE / RSO / RCX / RSM / RCM / RCU	Use a single Ethernet connection for multiple strips within a cabinet or row by tethering units (up to 4)
Auto discovery	Simplistic installation & relocation
Local current monitoring - digital display	Instantaneous feedback, ideal for moves, adds and changes
Remote power monitoring	Prevent down-time with early notification of power threshold breaches
Pause scroll button	Observe changes to circuit current consumption as equipment is added
Threshold alarms via RSMINI163, RSE, RSO, RCX, RSM, RCM, or RCU unit	Convenient notification via e-mail, SNMP traps, and/or XML



Connectivity Diagram & Compatibility Chart

Satellite Current Monitoring



Connect to: RSMINI163,
RSE, RSO, RCX, RSM,
RCM or RCU

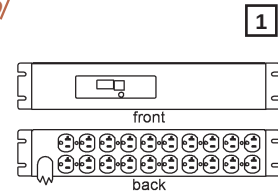
CONNECTS TO...

SATELLITE UNITS	Current Monitoring (EM)	Power Monitoring (RCX)	Power Monitoring Plus (RSM)	Switched (RCM-O)	Switched Ultra (RCU-O)	Environmental Monitor (RSMICRO)	Temperature Monitor Plus (RSMINI)	Monitoring Aggregator (RSMINI163)	Environmental Monitor Plus (RSE-B)	Environmental Monitor + Display (RSE2X16)	Environmental Monitor + Relays (RSO)	Console Management Software (CS-3)	Environet
Satellite Current Monitoring (DM)		X	X	X	X			X	X	X	X	X	X
Satellite Power Monitoring Plus (RSS)		X	X	X	X		X	X	X	X	X	X	X
Satellite Switched (RS2)		X	X	X	X		X	X	X	X	X	X	X

1.9kW 20 Amp, 120 Volt

- UL® & c-UL® Listed 60950
- * Detailed monitoring spec available on page 120.
- FCC Part 15 Class A

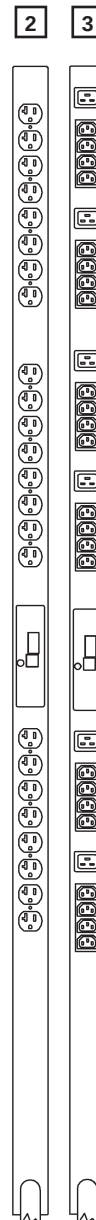
  
2JRDN202-102D20ST5
JBDN242-102D20ST5
JBDN302-102IN6ST5



LINE DRAWING	1	2	3
AMPS	20	20	20
VOLTS	120	120	120
TOTAL RECEPTACLE QTY	20	24	30
RECEPTACLE TYPE / QTY	5-20R / 20	5-20R / 24	C-13 / 24
RECEPTACLE TYPE / QTY	N/A	N/A	C-19 / 6
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO
CURRENT MONITORING - LOCAL & REMOTE	YES *	YES *	YES *
MONITORING	AGGREGATE	AGGREGATE	AGGREGATE
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES	YES	YES
10' POWER CORD	1	1	1
STRAIGHT-BLADE PLUG	5-20P	5-20P	5-20P
TWIST-LOCK PLUG	OPT	OPT	OPT
2U RECESSED MOUNTING BRACKETS	YES	N/A	N/A
FULL-LENGTH VERTICAL MOUNTING BRACKET	N/A	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	N/A	61.25 & 64.75	61.25 & 64.75
DIMENSIONS L/H (INCHES)	3.39	66.25	66.25
DIMENSIONS W	17	2	2
DIMENSIONS D	6	2	2

MODIFY TO MEET YOUR NEEDS

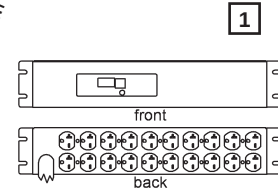
Cord Length (Feet) <u>02-15</u> (Plug Attached)	
Plug Type: <u>ST</u> = Straight-Blade / <u>TL</u> = Twist-Lock	



20 Amp, 208 Volt, 3.3kW

- UL® & c-UL® Listed 60950
- * Detailed monitoring spec available on page 120.
- FCC Part 15 Class A

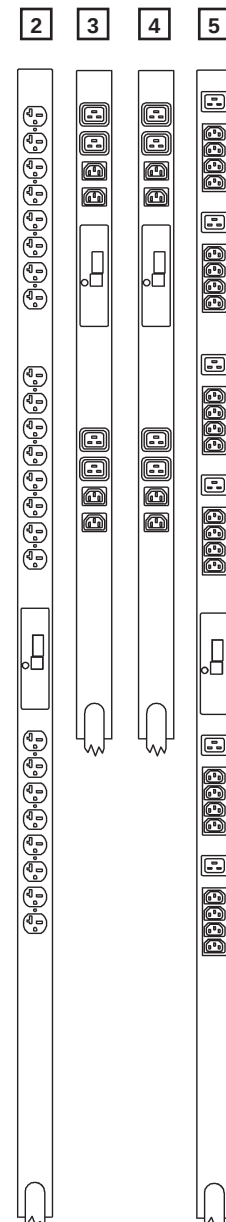
 *2VHVRDN202-102D20ST6*
 *VHVBDN242-102D20ST6*
 *VHVADN082-102I44ST6*
 *VHVADN082-102I44ST6-OM*
 *VHVBDN302-102IN6ST6*



LINE DRAWING	1	2	3	4	5
AMPS	20	20	20	20	20
VOLTS	208	208	208	208	208
TOTAL RECEPTACLE QTY	20	24	8	8	30
RECEPTACLE TYPE / QTY	6-20R / 20	6-20R / 24	C-13 / 4	C-13 / 4	C-13 / 24
RECEPTACLE TYPE / QTY	N/A	N/A	C-19 / 4	C-19 / 4	C-19 / 6
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO	NO	NO
CURRENT MONITORING - LOCAL & REMOTE	YES *	YES *	YES *	YES *	YES *
MONITORING	AGGREGATE	AGGREGATE	AGGREGATE	AGGREGATE / OUTLET	AGGREGATE
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES	YES	YES	YES	YES
10' POWER CORD	1	1	1	1	1
STRAIGHT-BLADE PLUG	6-20P	6-20P	6-20P	6-20P	6-20P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT	OPT
2U RECESSED MOUNTING BRACKETS	YES	N/A	N/A	N/A	N/A
FULL-LENGTH VERTICAL MOUNTING BRACKET	N/A	YES	YES	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	N/A	61.25 & 64.75	36.75	36.75	61.25 & 64.75
DIMENSIONS L/H (INCHES)	3.39	66.25	38.5	38.5	66.25
DIMENSIONS W	17	2	2	2	2
DIMENSIONS D	6	2	2	2	2

MODIFY TO MEET YOUR NEEDS

Cord Length (Feet) <u>02-15</u> (Plug Attached)	
Plug Type: <u>ST</u> = Straight-Blade / <u>TL</u> = Twist-Lock	



Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

5.8kW 20 Amp, 3 Phase

New

New

New

New

New

- All 3 phase and multi-input units have color-coded receptacle configurations or labeling for easy identification and load balancing
- UL® & c-UL® Listed 60950
- * Detailed monitoring spec available on page 120.
- FCC Part 15 Class A

JBDN243-102D20TL21

JBDN303-102IN6TL21

VHVDN248-102D20TL21

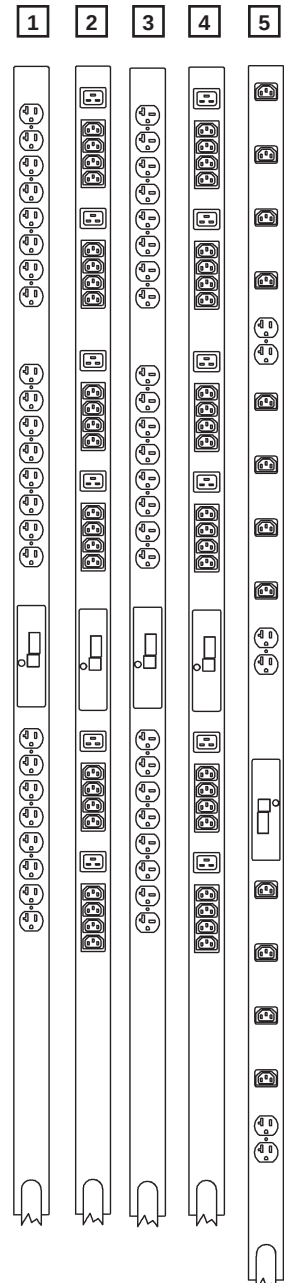
VHVDN308-102IN6TL21

VHVDN189-102M12TL21-OM

LINE DRAWING	1	2	3	4	5
AMPS	20 x 3~	20 x 3~	20 x 3~	20 x 3~	20 x 3~
VOLTS	120	120	208	208	120 / 208
TOTAL RECEPTACLE QTY	24	30	24	30	18
RECEPTACLE TYPE / QTY	5-20R / 24	C-13 / 24	6-20R / 24	C-13 / 24	C-13 / 12
RECEPTACLES PER PHASE	8	8	N/A	N/A	N/A
RECEPTACLES PER PHASE COMBINATION	N/A	N/A	8	8	4
RECEPTACLE TYPE / QTY	N/A	C-19 / 6	N/A	C-19 / 6	5-20R / 6
RECEPTACLES PER PHASE	N/A	2	N/A	N/A	2
RECEPTACLES PER PHASE COMBINATION	N/A	N/A	N/A	2	N/A
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO	NO	NO
CURRENT MONITORING - LOCAL & REMOTE	YES *	YES *	YES *	YES *	YES *
MONITORING	PHASE (X,Y,Z)	PHASE (X,Y,Z)	CIRCUIT (XY,YZ,ZX)	CIRCUIT (XY,YZ,ZX)	PHASE (X,Y,Z) & OUTLET
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES	YES	YES	YES	YES
10' POWER CORD	1	1	1	1	1
TWIST-LOCK PLUG	L21-20P	L21-20P	L21-20P	L21-20P	L21-20P
FULL-LENGTH VERTICAL MOUNTING BRACKET	YES	YES	YES	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	61.25 & 64.75	61.25 & 64.75	61.25 & 64.75	61.25 & 64.75	61.25 & 64.75
DIMENSIONS L (INCHES)	66.25	66.25	66.25	66.25	70
DIMENSIONS W	2	2	2	2	2
DIMENSIONS D	2	2	2	2	2

MODIFY TO MEET YOUR NEEDS

Cord Length (Feet) 02-15 (Plug Attached)



20 Amp, 3 Phase, 11kW

New 230/400V

New 230/400V

- All 3 phase and multi-input units have color-coded receptacle configurations or labeling for easy identification and load balancing
- UL® & c-UL® Listed 60950
- * Detailed monitoring spec available on page 120.
- FCC Part 15 Class A

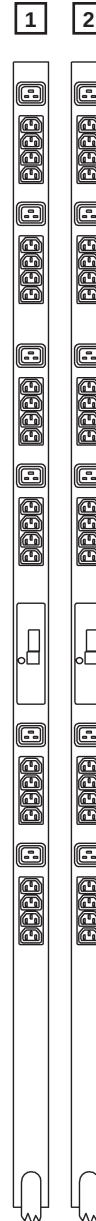
YBDN303-102IN6TL22

YBDN303-102IN6PS56

LINE DRAWING	1	2
AMPS	20 x 3~	20 x 3~
VOLTS	230 / 400 WYE	230 / 400 WYE
OUTPUT VOLTAGE FOR 3 PHASE INPUT UNITS	230	230
TOTAL RECEPTACLE QTY	30	30
RECEPTACLE TYPE / QTY	C-13 / 24	C-13 / 24
RECEPTACLES PER PHASE	8	8
RECEPTACLE TYPE / QTY	C-19 / 6	C-19 / 6
RECEPTACLES PER PHASE	2	2
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO
CURRENT MONITORING - LOCAL & REMOTE	YES *	YES *
MONITORING	PHASE (X,Y,Z)	PHASE (X,Y,Z)
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES	YES
10' POWER CORD	1	1
TWIST-LOCK PLUG	L22-20P	N/A
IEC 60309 PIN & SLEEVE CONNECTOR	N/A	20A, 230/400V 4P / 5W
FULL-LENGTH VERTICAL MOUNTING BRACKET	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	61.25 & 64.75	61.25 & 64.75
DIMENSIONS L (INCHES)	66.25	66.25
DIMENSIONS W	2	2
DIMENSIONS D	2	2

MODIFY TO MEET YOUR NEEDS

Cord Length (Feet) [02-15](#) (Plug Attached)



Basic &
Metered

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Switched

Satellite

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Software

Accessories

Brackets

Educational

Resources

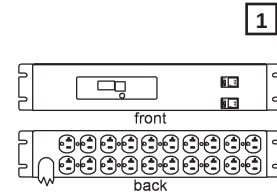
2.9kW 30 Amp, 120 Volt

- UL® & c-UL® Listed 60950
- * Detailed monitoring spec available on page 120.
- FCC Part 15 Class A

 **2XPRD200-103D20TL5**

 **XPBD240-103D20TL5**

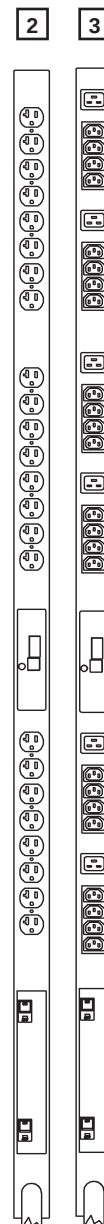
 **XPBD300-103IN6TL5**



LINE DRAWING	1	2	3
AMPS	30	30	30
VOLTS	120	120	120
TOTAL RECEPTACLE QTY	20	24	30
RECEPTACLE TYPE / QTY	5-20R / 20	5-20R / 24	C-13 / 24
RECEPTACLES PER BREAKER	10	12	12
RECEPTACLE TYPE / QTY	N/A	N/A	C-19 / 6
RECEPTACLES PER BREAKER	N/A	N/A	3
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	YES	YES	YES
BREAKER AMPERAGE / QTY	20 / 2	20 / 2	20 / 2
BREAKER POLE CONFIGURATION	SINGLE	SINGLE	SINGLE
CURRENT MONITORING - LOCAL & REMOTE	YES *	YES *	YES *
MONITORING	CIRCUIT / BREAKER / AGGREGATE	CIRCUIT / BREAKER / AGGREGATE	CIRCUIT / BREAKER / AGGREGATE
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES	YES	YES
10' POWER CORD	1	1	1
TWIST-LOCK PLUG	L5-30P	L5-30P	L5-30P
2U RECESSED MOUNTING BRACKETS	YES	N/A	N/A
FULL-LENGTH VERTICAL MOUNTING BRACKET	N/A	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	N/A	61.25 & 64.75	61.25 & 64.75
BREAKER DOGHOUSE - 1.44" DEPTH	N/A	YES	YES
DIMENSIONS L/H (INCHES)	3.39	66.25	66.25
DIMENSIONS W	17	2	2
DIMENSIONS D	6	2	2

MODIFY TO MEET YOUR NEEDS

Cord Length (Feet) [02-15](#) (Plug Attached)

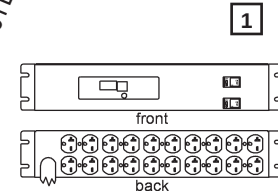


30 Amp, 208 Volt, 5kW

- UL® & c-UL® Listed 60950
- * Detailed monitoring spec available on page 120.
- FCC Part 15 Class A

New New New New New

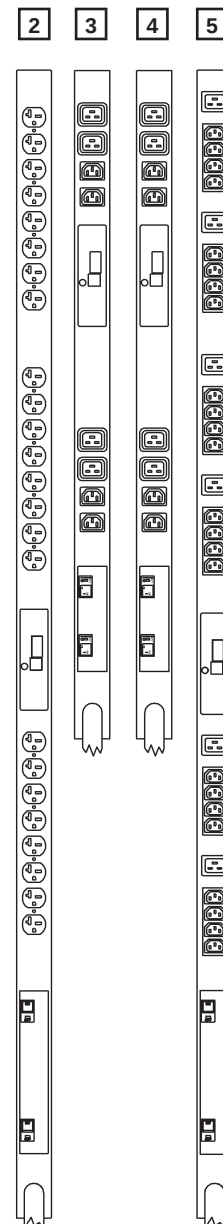
2XPRD200-103D20TL6
XPBD240-103D20TL6
XPAD080-103I44TL6
XPAD080-103I44TL6-OM
XPBD300-103IN6TL6



LINE DRAWING	1	2	3	4	5
AMPS	30	30	30	30	30
VOLTS	208	208	208	208	208
TOTAL RECEPTACLE QTY	20	24	8	8	30
RECEPTACLE TYPE / QTY	6-20R / 20	6-20R / 24	C-13 / 4	C-13 / 4	C-13 / 24
RECEPTACLES PER BREAKER	10	12	2	2	12
RECEPTACLE TYPE / QTY	N/A	N/A	C-19 / 4	C-19 / 4	C-19 / 6
RECEPTACLES PER BREAKER	N/A	N/A	2	2	3
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	YES	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	20 / 2	20 / 2	20 / 2	20 / 2	20 / 2
BREAKER POLE CONFIGURATION	DOUBLE	DOUBLE	DOUBLE	DOUBLE	DOUBLE
CURRENT MONITORING - LOCAL & REMOTE	YES *	YES *	YES *	YES *	YES *
MONITORING	CIRCUIT / BREAKER / AGGREGATE	CIRCUIT / BREAKER / AGGREGATE	CIRCUIT / BREAKER / AGGREGATE	CIRCUIT / BREAKER / OUTLET / AGGREGATE	CIRCUIT / BREAKER / AGGREGATE
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES	YES	YES	YES	YES
10' POWER CORD	1	1	1	1	1
TWIST-LOCK PLUG	L6-30P	L6-30P	L6-30P	L6-30P	L6-30P
2U RECESSED MOUNTING BRACKETS	YES	N/A	N/A	N/A	N/A
FULL-LENGTH VERTICAL MOUNTING BRACKET	N/A	YES	YES	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	N/A	61.25 & 64.75	36.75	36.75	61.25 & 64.75
BREAKER DOGHOUSE - 1.44" DEPTH	N/A	YES	YES	YES	YES
DIMENSIONS L/H (INCHES)	3.39	66.25	38.5	38.5	66.25
DIMENSIONS W	17	2	2	2	2
DIMENSIONS D	6	2	2	2	2

MODIFY TO MEET YOUR NEEDS

Cord Length (Feet) [02-15](#) (Plug Attached)



8.6kW 30 Amp, 3 Phase

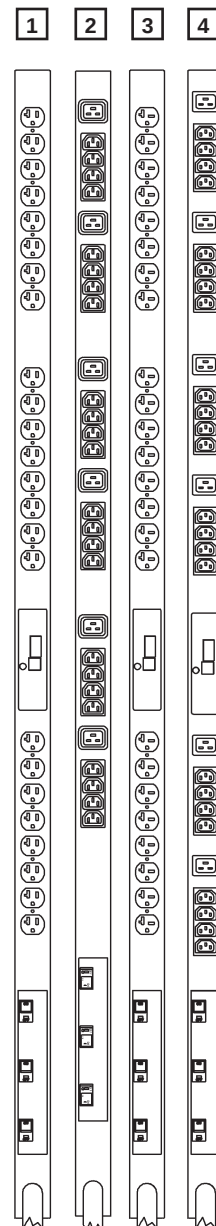
- All 3 phase and multi-input units have color-coded receptacle configurations or labeling for easy identification and load balancing
- UL® & c-UL® Listed 60950
- * Detailed monitoring spec available on page 120.
- FCC Part 15 Class A

   
 XPBD243-103D20TL21
 XPBD303-103IN6TL21
 XPBD248-103D20TL21
 XPBD308-103IN6TL21

LINE DRAWING	1	2	3	4
AMPS	30 x 3~	30 x 3~	30 x 3~	30 x 3~
VOLTS	120 / 208 WYE	120 / 208 WYE	120 / 208 WYE	120 / 208 WYE
OUTPUT VOLTAGE FOR 3 PHASE INPUT UNITS	120	120	208	208
TOTAL RECEPTACLE QTY	24	30	24	30
RECEPTACLE TYPE / QTY	5-20R / 24	C-13 / 24	6-20R / 24	C-13 / 24
RECEPTACLES PER BREAKER & PHASE	8	8	N/A	N/A
RECEPTACLES PER BREAKER & PHASE COMBINATION	N/A	N/A	8	8
RECEPTACLE TYPE / QTY	N/A	C-19 / 6	N/A	C-19 / 6
RECEPTACLES PER BREAKER & PHASE	N/A	2	N/A	N/A
RECEPTACLES PER BREAKER & PHASE COMBINATION	N/A	N/A	N/A	2
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	20 / 3	20 / 3	20 / 3	20 / 3
BREAKER POLE CONFIGURATION	DOUBLE	DOUBLE	DOUBLE	DOUBLE
CURRENT MONITORING - LOCAL & REMOTE	YES *	YES *	YES *	YES *
MONITORING	PHASE / BREAKER (X,Y,Z)	PHASE / BREAKER (X,Y,Z)	CIRCUIT / BREAKER (XY,YZ,ZX)	CIRCUIT / BREAKER (XY,YZ,ZX)
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES	YES	YES	YES
10' POWER CORD	1	1	1	1
TWIST-LOCK PLUG	L21-30P	L21-30P	L21-30P	L21-30P
FULL-LENGTH VERTICAL MOUNTING BRACKET	YES	YES	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	61.25 & 64.75	61.25 & 64.75	61.25 & 64.75	61.25 & 64.75
BREAKER DOGHOUSE - 1.44" DEPTH	YES	YES	YES	YES
DIMENSIONS L (INCHES)	66.25	66.25	66.25	66.25
DIMENSIONS W	2	2	2	2
DIMENSIONS D	2	2	2	2

MODIFY TO MEET YOUR NEEDS

Cord Length (Feet) 02-15 (Plug Attached)	
DELTA Unit Configuration Option: 21 = WYE L21-30P Plug / 15 = DELTA L15-30P Plug	



30 Amp, 3 Phase, 8.6kW

- All 3 phase and multi-input units have color-coded receptacle configurations or labeling for easy identification and load balancing
- UL® & c-UL® Listed 60950
- * Detailed monitoring spec available on page 120.
- FCC Part 15 Class A

New
XPBD339-103M14TL21

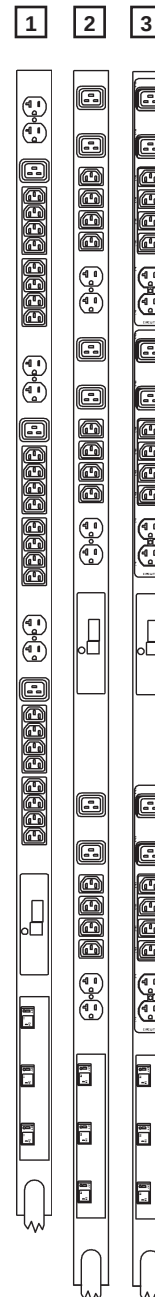
New
XPWD249-103M46TL21

New
XPWD249-103M46TL21-OM

LINE DRAWING	1	2	3
AMPS	30 x 3~	30 x 3~	30 x 3~
VOLTS	120 / 208 WYE	120 / 208 WYE	120 / 208 WYE
OUTPUT VOLTAGE FOR 3 PHASE INPUT UNITS	120 / 208	120 / 208	120 / 208
TOTAL RECEPTACLE QTY	33	24	24
RECEPTACLE TYPE / QTY	C-13 / 24	C-13 / 12	C-13 / 12
RECEPTACLES PER BREAKER & PHASE COMBINATION	8	4	4
RECEPTACLE TYPE / QTY	C-19 / 3	C-19 / 6	C-19 / 6
RECEPTACLES PER BREAKER & PHASE COMBINATION	1	2	2
RECEPTACLE TYPE / QTY	5-20R / 6	5-20R / 6	5-20R / 6
RECEPTACLES PER BREAKER & PHASE COMBINATION	2	2	2
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	YES	YES	YES
BREAKER AMPERAGE / QTY	20 / 3	20 / 3	20 / 3
BREAKER POLE CONFIGURATION	DOUBLE	DOUBLE	DOUBLE
CURRENT MONITORING - LOCAL & REMOTE	YES *	YES *	YES *
MONITORING	CIRCUIT / BREAKER (XY,YZ,ZX)	CIRCUIT / BREAKER (XY,YZ,ZX)	CIRCUIT / BREAKER (XY,YZ,ZX) & OUTLET
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES	YES	YES
10' POWER CORD	1	1	1
TWIST-LOCK PLUG	L21-30P	L21-30P	L21-30P
FULL-LENGTH VERTICAL MOUNTING BRACKET	YES	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	61.25 & 64.75	61.25 & 64.75	61.25 & 64.75
BREAKER DOGHOUSE - 1.44" DEPTH	YES	YES	YES
DIMENSIONS L (INCHES)	66.25	70	70
DIMENSIONS W	2	2	2
DIMENSIONS D	2	2	2

MODIFY TO MEET YOUR NEEDS

Cord Length (Feet) [02-15](#) (Plug Attached)



Basic & Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

16.6kW 30 Amp, 3 Phase

New 230/400V New 230/400V

- All 3 phase and multi-input units have color-coded receptacle configurations or labeling for easy identification and load balancing
- UL® & c-UL® Listed 60950
- * Detailed monitoring spec available on page 120.
- FCC Part 15 Class A

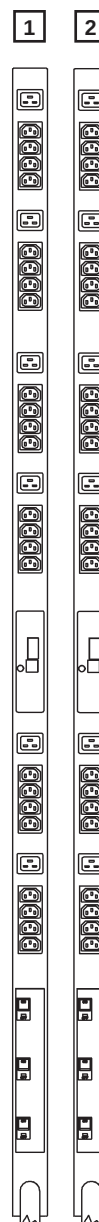
YBD303-103/N6TL22

YBD303-103/N6PS56

LINE DRAWING	1	2
AMPS	30 x 3~	30 x 3~
VOLTS	230 / 400 WYE	230 / 400 WYE
OUTPUT VOLTAGE FOR 3 PHASE INPUT UNITS	230	230
TOTAL RECEPTACLE QTY	30	30
RECEPTACLE TYPE / QTY	C-13 / 24	C-13 / 24
RECEPTACLES PER BREAKER AND PHASE	8	8
RECEPTACLE TYPE / QTY	C-19 / 6	C-19 / 6
RECEPTACLES PER BREAKER AND PHASE	2	2
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	YES	YES
BREAKER AMPERAGE / QTY	20 / 3	20 / 3
BREAKER POLE CONFIGURATION	DOUBLE	DOUBLE
CURRENT MONITORING - LOCAL & REMOTE	YES *	YES *
MONITORING	PHASE / BREAKER (X,Y,Z)	PHASE / BREAKER (X,Y,Z)
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES*	YES*
10' POWER CORD	1	1
TWIST-LOCK PLUG	L22-30P	N/A
IEC 60309 PIN & SLEEVE CONNECTOR	N/A	30A, 230/400V 4P / 5W
FULL-LENGTH VERTICAL MOUNTING BRACKET	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	61.25 & 64.75	61.25 & 64.75
BREAKER DOGHOUSE - 1.44" DEPTH	YES	YES
DIMENSIONS L (INCHES)	66.25	66.25
DIMENSIONS W	2	2
DIMENSIONS D	2	2

MODIFY TO MEET YOUR NEEDS

Cord Length (Feet) [02-15](#) (Plug Attached)



35 Amp, 3 Phase, 10kW

New

ZPBD368-105IT6CS15-35

- All 3 phase and multi-input units have color-coded receptacle configurations or labeling for easy identification and load balancing
- UL® & c-UL® Listed 60950
- * Detailed monitoring spec available on page 120.
- Detailed wiring diagram available on page 181.
- FCC Part 15 Class A

LINE DRAWING	1
AMPS	35 x 3~
VOLTS	208 DELTA
OUTPUT VOLTAGE FOR 3 PHASE INPUT UNITS	208
TOTAL RECEPTACLE QTY	36
RECEPTACLE TYPE / QTY	C-13 / 30
RECEPTACLES PER BREAKER AND PHASE COMBINATION	10
RECEPTACLE TYPE / QTY	C-19 / 6
RECEPTACLES PER BREAKER AND PHASE COMBINATION	2
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	YES
BREAKER AMPERAGE / QTY	20 / 3
BREAKER POLE CONFIGURATION	DOUBLE
CURRENT MONITORING - LOCAL & REMOTE	YES *
MONITORING	CIRCUIT / BREAKER (XY,YZ,ZX)
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES
10' POWER CORD	1
CALIFORNIA STYLE PLUG	50A, 250V 3P / 4W
FULL-LENGTH VERTICAL MOUNTING BRACKET	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	61.25 & 64.75
BREAKER DOGHOUSE - 1.44" DEPTH	YES
DIMENSIONS L (INCHES)	66.25
DIMENSIONS W	2
DIMENSIONS D	2

MODIFY TO MEET YOUR NEEDS

Cord Length (Feet) [02-15](#) (Plug Attached)

1



Basic & Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

11kW 60 Amp, 208 Volt



ZPBD300-106IN6PS6

- UL® & c-UL® Listed 60950
- * Detailed monitoring spec available on page 120.
- FCC Part 15 Class A

LINE DRAWING	1
AMPS	60
VOLTS	208
TOTAL RECEPTACLE QTY	30
RECEPTACLE TYPE / QTY	C-13 / 24
RECEPTACLES PER BREAKER	8
RECEPTACLE TYPE / QTY	C-19 / 6
RECEPTACLES PER BREAKER	2
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	YES
BREAKER AMPERAGE / QTY	20 / 3
BREAKER POLE CONFIGURATION	DOUBLE
CURRENT MONITORING - LOCAL & REMOTE	YES *
MONITORING	BREAKER
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES
10' POWER CORD	1
IEC 60309 PIN & SLEEVE CONNECTOR	60A, 250V 2P / 3W
FULL-LENGTH VERTICAL MOUNTING BRACKET	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	61.25 & 64.75
BREAKER DOGHOUSE - 1.44" DEPTH	YES
DIMENSIONS L (INCHES)	66.25
DIMENSIONS W	2
DIMENSIONS D	2

MODIFY TO MEET YOUR NEEDS

Cord Length (Feet) [02-15](#) (Plug Attached)

1



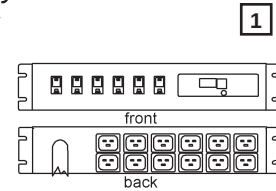
60 Amp, 3 Phase, 17.3kW

- All 3 phase and multi-input units have color-coded receptacle configurations or labeling for easy identification and load balancing
- UL® & c-UL® Listed 60950
- * Detailed monitoring spec available on page 120.
- Detailed wiring diagram for 80A unit available on page 181.
- FCC Part 15 Class A

New
2ZPRD128-106C19PS15

New
ZPBD128-106C19PS15

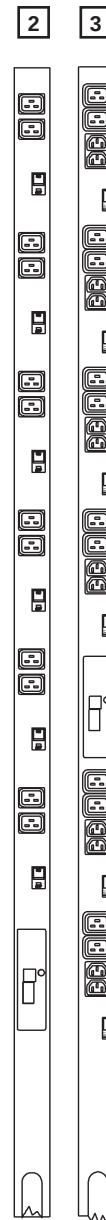
New
ZPBD248-106IBBPS15



LINE DRAWING	1	2	3
AMPS	60 x 3~	60 x 3~	60 x 3~
VOLTS	208 DELTA	208 DELTA	208 DELTA
OUTPUT VOLTAGE FOR 3 PHASE INPUT UNITS	208	208	208
TOTAL RECEPTACLE QTY	12	12	24
RECEPTACLE TYPE / QTY	C-13 / 12	C-13 / 12	C-13 / 12
RECEPTACLES PER BREAKER AND PHASE COMBINATION	2	2	2
RECEPTACLE TYPE / QTY	N/A	N/A	C-19 / 12
RECEPTACLES PER BREAKER AND PHASE COMBINATION	N/A	N/A	2
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	YES	YES	YES
BREAKER AMPERAGE / QTY	20 / 6	20 / 6	20 / 6
BREAKER POLE CONFIGURATION	DOUBLE	DOUBLE	DOUBLE
CURRENT MONITORING - LOCAL & REMOTE	YES *	YES *	YES *
MONITORING	BREAKER	BREAKER	BREAKER
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES	YES	YES
10' POWER CORD	1	1	1
IEC 60309 PIN & SLEEVE CONNECTOR	60A, 250V 3P / 4W	60A, 250V 3P / 4W	60A, 250V 3P / 4W
2U RECESSED MOUNTING BRACKETS	YES	N/A	N/A
FULL LENGTH VERTICAL MOUNTING BRACKET	N/A	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	N/A	61.25 & 64.75	61.25 & 64.75
DIMENSIONS L/H (INCHES)	3.39	66.25	66.25
DIMENSIONS W	17	2.3	2.3
DIMENSIONS D	9	3.45	3.45

MODIFY TO MEET YOUR NEEDS

Cord Length (Feet) 02-15 (Plug Attached)



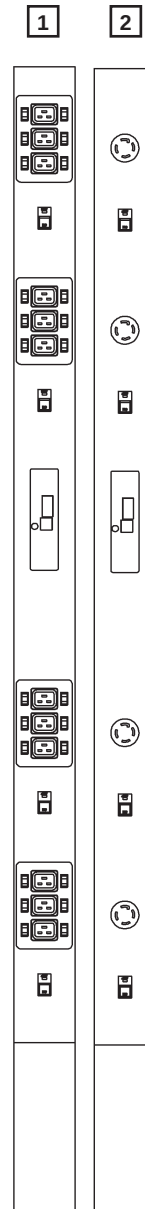
23 - 34.5kW 80 & 120 Amp, 3 Phase

- All 3 phase and multi-input units have color-coded receptacle configurations or labeling for easy identification and load balancing
- UL® & c-UL® Listed 60950
- Detailed monitoring spec available on page 120.
- * Detailed wiring diagram for 80A unit available on page 181.
- FCC Part 15 Class A

 *ZPBD128-XX8C19HW15-BE-OM*

 *ZPBD048-XXYT30HW15-BE-OM*

LINE DRAWING	1	2
AMPS	80 x 3~	120 x 3~
VOLTS	208 DELTA	208 DELTA
OUTPUT VOLTAGE FOR 3 PHASE INPUT UNITS	208	208 DELTA
TOTAL RECEPTACLE QTY	12	4
RECEPTACLE TYPE / QTY	C-19 / 12	L15-30R / 4
RECEPTACLES PER BREAKER	3	1
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	YES	YES
BREAKER AMPERAGE / QTY	20 / 4	30 / 4
BREAKER POLE CONFIGURATION	TRIPLE	TRIPLE
CURRENT MONITORING - LOCAL & REMOTE	YES *	YES *
MONITORING	PHASE (X,Y,Z) / OUTLET	PHASE (X,Y,Z) / OUTLET PHASE
OUTLET LEVEL MONITORING	AMPS	AMPS PER OUTLET PHASE
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES	YES
HARDWIRED - WIRING ACCESS PANEL - CONDUIT CONNECTION ACCESS	YES	YES
HARDWIRED CONNECTION OPENING	1.5" TRADE SIZE	1.5" TRADE SIZE
TERMINAL BLOCK ACCEPTS WIRE GAUGE	14 - 2/0	14 - 2/0
SUGGESTED BRANCH CIRCUIT BREAKER RATING	100A	150A
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	61.25 & 64.75	61.25 & 64.75
DIMENSIONS L (INCHES)	66.25	66.25
DIMENSIONS W	3.5	3.5
DIMENSIONS D	3.5	3.5



Notes

Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

Satellite Power Monitoring (RSS)

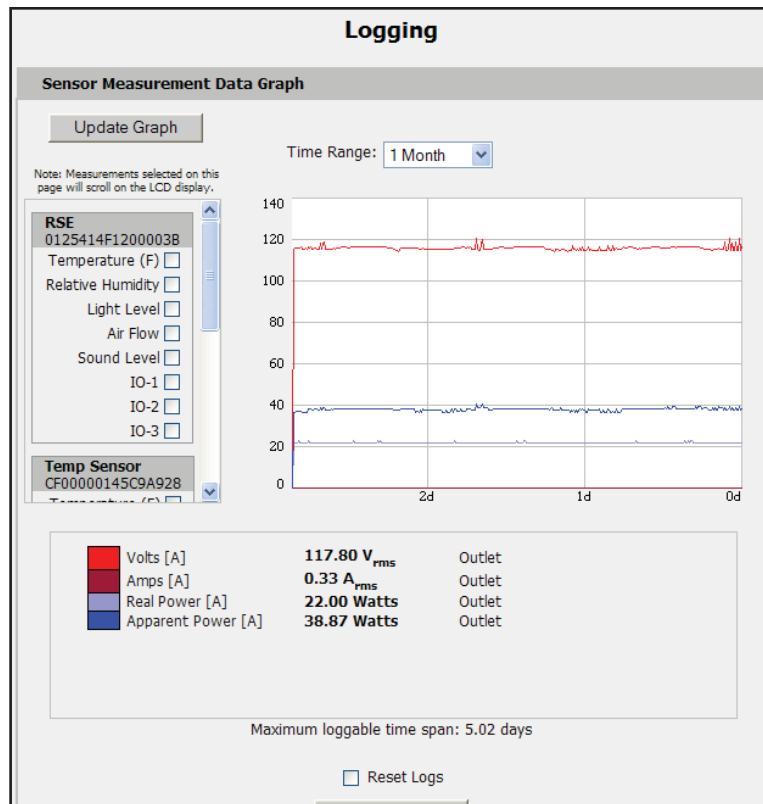
Satellite Power Monitoring units allow for extended power monitoring through a single Ethernet connection. These units may be chained together and connected back to a single RSMINI, RSE, RSO, RCX, RSM, RCM or RCU unit for reporting and alarming. The additional RJ12 ports are available for environmental sensors found on page 164.

SPECIFICATION:

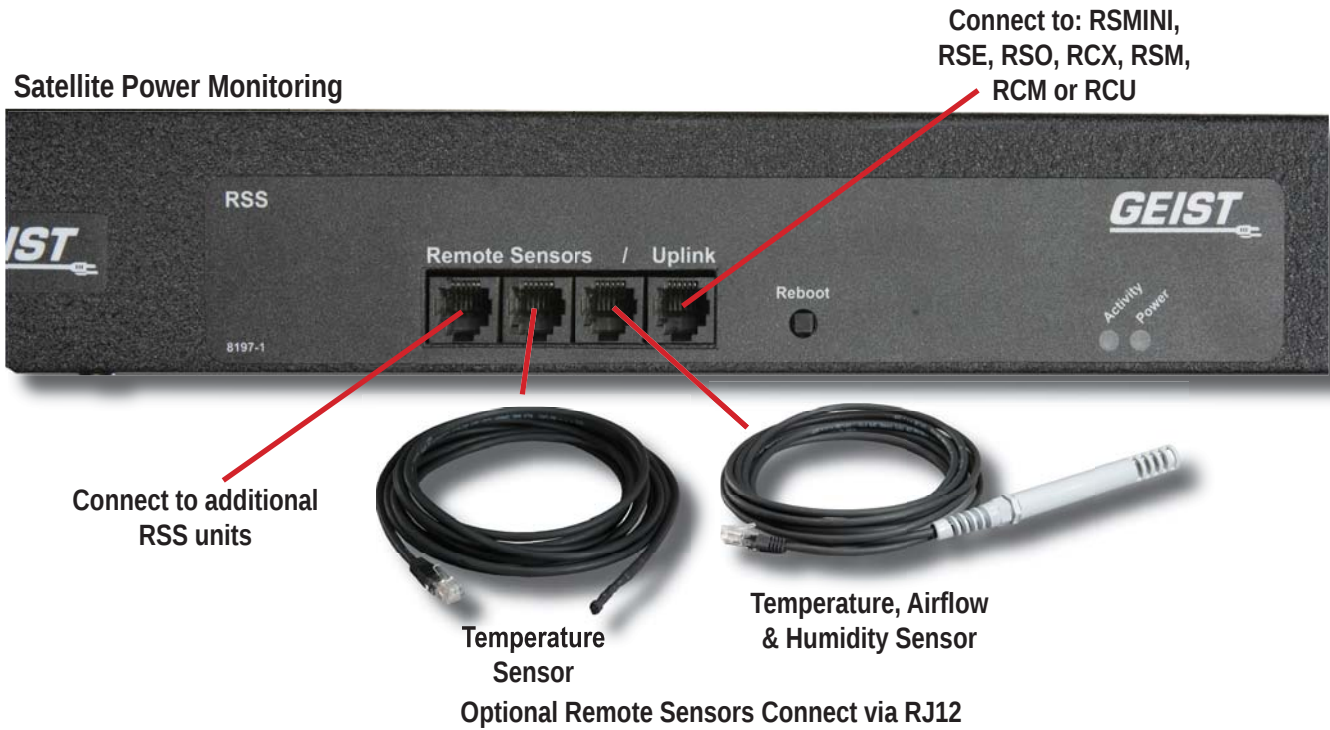
Internal Power Sensors
Volts RMS: 80-280 VAC
Amps RMS: 0-32A
On Indicator
Activity Indicator

Software Reset Button
External Sensor Connection Ports
3 RJ12 Jacks for external sensor connection

FEATURE	BENEFIT
Communicates with RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	Use a single Ethernet connection for multiple strips within a cabinet or row by tethering units
Auto discovery	Easy installation & relocation
Remote power monitoring	Prevent down-time with early notification of power threshold breach
kW hour meter (non-resettable)	Track historical power consumption per strip
Threshold alarms via RSMINI, RSE, RSO, RCX, RSM, RCM, or RCU unit	Convenient notification via e-mail, SNMP traps, XML



Connectivity Diagram & Compatibility Chart



	Current Monitoring (EM)	Power Monitoring (RCX)	Power Monitoring Plus (RSM)	Switched (RCM-O)	Switched Ultra (RCU-O)	Environmental Monitor (RSMICRO)	Temperature Monitor Plus (RSMINI)	Monitoring Aggregator (RSMINI163)	Environmental Monitor Plus (RSE-B)	Environmental Monitor + Display (RSE2X16)	Environmental Monitor + Relays (RSO)	Variable Spd Fan Controller (FC)	Console Management Software (CS-3)	Environet
Satellite Current Monitoring (DM)		X	X	X	X		X	X	X	X	X	X	X	X
Satellite Power Monitoring Plus (RSS)		X	X	X	X		X	X	X	X	X	X	X	X
Satellite Switched (RS2)		X	X	X	X		X	X	X	X	X	X	X	X

1.4 - 1.9kW 15 & 20 Amp, 120 Volt

- * Detailed meter spec available on page 136.
- UL® & c-UL® Listed 60950
 - FCC Part 15 Class A

RSSRN102-101D15ST5

RSSRN102-102D20ST5

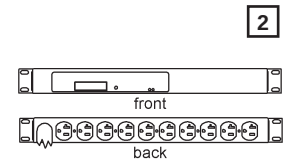
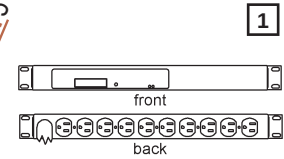
RSSBN242-102D20ST5

RSSBN302-102IN6ST5

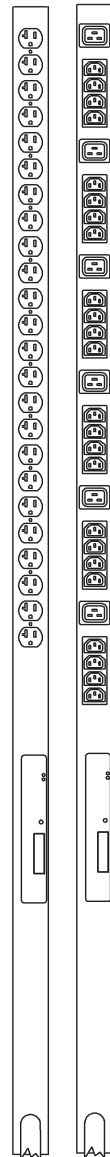
LINE DRAWING	1	2	3	4
AMPS	15	20	20	20
VOLTS	120	120	120	120
TOTAL RECEPTACLE QTY	10	10	24	30
RECEPTACLE TYPE / QTY	5-15R / 10	5-20R / 10	5-20R / 24	C-13 / 24
RECEPTACLE TYPE / QTY	N/A	N/A	N/A	C-19 / 6
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO	NO
POWER MONITORING - AMPS, VOLTS, POWER FACTOR, kW HOURS	YES	YES	YES	YES
MONITORING	AGGREGATE	AGGREGATE	AGGREGATE	AGGREGATE
ENVIRONMENTAL MONITORING REMOTE SENSOR JACKS	3	3	3	3
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES	YES	YES	YES
10' POWER CORD	1	1	1	1
STRAIGHT-BLADE PLUG	5-15P	5-20P	5-20P	5-20P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT
ADJUSTABLE HORIZONTAL MOUNTING BRACKETS	YES	YES	N/A	N/A
FULL-LENGTH VERTICAL MOUNTING BRACKET	N/A	N/A	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	N/A	N/A	61.25 & 64.75	61.25 & 64.75
DIMENSIONS L/H (INCHES)	1.72	1.72	66.25	66.25
DIMENSIONS W	17	17	2	2
DIMENSIONS D	4.5	4.5	2	2

MODIFY TO MEET YOUR NEEDS

Cord Length (Feet) <u>02-15</u> (Plug Attached)	
Plug Type: <u>ST</u> = Straight-Blade / <u>TL</u> = Twist-Lock	



3 4



20 Amp, 120 or 208 & 208 Volt, 1.9 - 3.3kW

IEC inlet units allow the PDU to supply 120V, 208V or 230V. The voltage distributed is determined by the voltage input. (For a complete offering of IEC Cord Sets see page 169)

- * Detailed meter spec available on page 136.
- UL® & c-UL® Listed 60950
- FCC Part 15 Class A

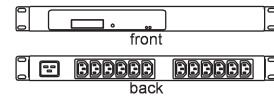
RSSRN122-002C13C20

RSSRN102-102D20ST6

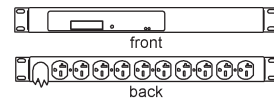
RSSBN242-102D20ST6

RSSBN302-102IN6ST6

1

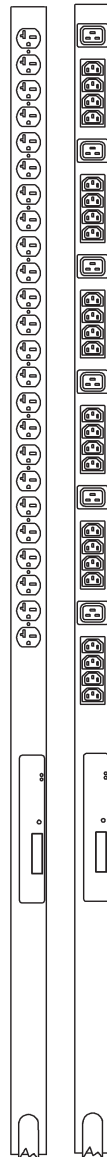


2



3

4



LINE DRAWING	1	2	3	4
AMPS	20	20	20	20
VOLTS	120 or 208	208	208	208
TOTAL RECEPTACLE QTY	12	10	24	30
RECEPTACLE TYPE / QTY	C-13 / 12	6-20R / 10	6-20R / 24	C-13 / 24
RECEPTACLE TYPE / QTY	N/A	N/A	N/A	C-19 / 6
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO	NO
POWER MONITORING - AMPS, VOLTS, POWER FACTOR, kW HOURS	YES	YES	YES	YES
MONITORING	AGGREGATE	AGGREGATE	AGGREGATE	AGGREGATE
ENVIRONMENTAL MONITORING REMOTE SENSOR JACKS	3	3	3	3
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES	YES	YES	YES
IEC POWER INLET (WITH CORD RETAINING CLAMP)	C-20	N/A	N/A	N/A
10' POWER CORD	N/A	1	1	1
STRAIGHT-BLADE PLUG	N/A	6-20P	6-20P	6-20P
TWIST-LOCK PLUG	N/A	OPT	OPT	OPT
ADJUSTABLE HORIZONTAL MOUNTING BRACKETS	YES	YES	N/A	N/A
FULL-LENGTH VERTICAL MOUNTING BRACKET	N/A	N/A	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	N/A	N/A	61.25 & 64.75	61.25 & 64.75
DIMENSIONS L/H (INCHES)	1.72	1.72	66.25	66.25
DIMENSIONS W	17	17	2	2
DIMENSIONS D	4.5	4.5	2	2

MODIFY TO MEET YOUR NEEDS

Cord Length (Feet) <u>02-15</u> (Plug Attached)	
Plug Type: <u>ST</u> = Straight-Blade / <u>TL</u> = Twist-Lock	

Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

- All 3 phase and multi-input units have color-coded receptacle configurations or labeling for easy identification and load balancing
- * Detailed meter spec available on page 136.
- UL® & c-UL® Listed 60950
- FCC Part 15 Class A

RSSBN243-102D20TL21

RSSBN303-102IN6TL21

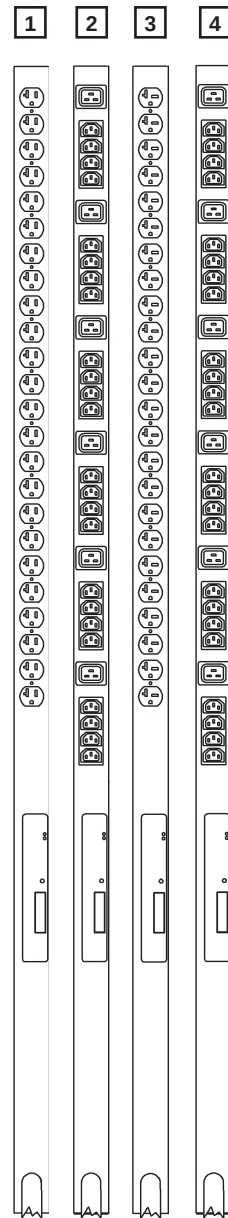
RSSBN248-102D20TL21

RSSBN308-102IN6TL21

LINE DRAWING	1	2	3	4
AMPS	20 x 3~	20 x 3~	20 x 3~	20 x 3~
VOLTS	120 / 208 WYE	120 / 208 WYE	120 / 208 WYE	120 / 208 WYE
OUTPUT VOLTAGE FOR 3 PHASE INPUT UNITS	120	120	208	208
TOTAL RECEPTACLE QTY	24	30	24	30
RECEPTACLE TYPE / QTY	5-20R / 24	C-13 / 24	6-20R / 24	C-13 / 24
RECEPTACLES PER PHASE	8	8	N/A	N/A
RECEPTACLES PER PHASE COMBINATION	N/A	N/A	8	8
RECEPTACLE TYPE / QTY	N/A	C-19 / 6	N/A	C-19 / 6
RECEPTACLES PER PHASE	N/A	2	N/A	N/A
RECEPTACLES PER PHASE COMBINATION	N/A	N/A	N/A	2
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO	NO
POWER MONITORING - AMPS, VOLTS, POWER FACTOR, KW HOURS	YES	YES	YES	YES
MONITORING	PHASE (X,Y,Z)	PHASE (X,Y,Z)	CIRCUIT (XY,YZ,ZX)	CIRCUIT (XY,YZ,ZX)
ENVIRONMENTAL MONITORING REMOTE SENSOR JACKS	3	3	3	3
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES	YES	YES	YES
10' POWER CORD	1	1	1	1
TWIST-LOCK PLUG	L21-20P	L21-20P	L21-20P	L21-20P
FULL-LENGTH VERTICAL MOUNTING BRACKET	YES	YES	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	61.25 & 64.75	61.25 & 64.75	61.25 & 64.75	61.25 & 64.75
DIMENSIONS L (INCHES)	66.25	66.25	66.25	66.25
DIMENSIONS W	2	2	2	2
DIMENSIONS D	2	2	2	2

MODIFY TO MEET YOUR NEEDS

Cord Length (Feet) [02-15](#) (Plug Attached)



30 Amp, 120 & 208 Volt, 2.9 - 5kW

- * Detailed meter spec available on page 136.
- UL® & c-UL® Listed 60950
- FCC Part 15 Class A

RSSB240-103D20TL5

RSSB300-103IN6TL5

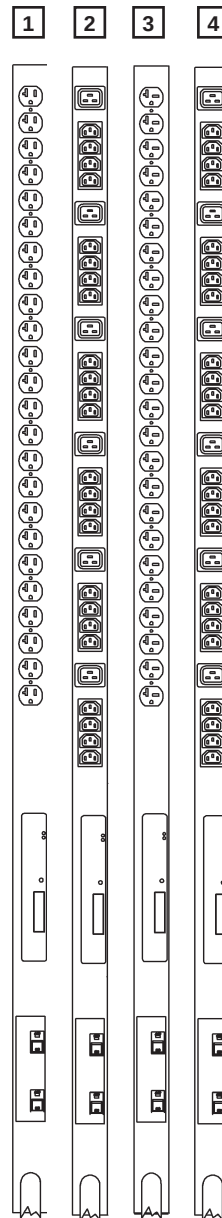
RSSB240-103D20TL6

RSSB300-103IN6TL6

LINE DRAWING	1	2	3	4
AMPS	30	30	30	30
VOLTS	120	120	208	208
TOTAL RECEPTACLE QTY	24	30	24	30
RECEPTACLE TYPE / QTY	5-20R / 24	C-13 / 24	6-20R / 24	C-13 / 24
RECEPTACLES PER BREAKER	12	12	12	12
RECEPTACLE TYPE / QTY	N/A	C-19 / 6	N/A	C-19 / 6
RECEPTACLES PER BREAKER	N/A	3	N/A	3
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	20 / 2	20 / 2	20 / 2	20 / 2
BREAKER POLE CONFIGURATION	SINGLE	SINGLE	SINGLE	SINGLE
POWER MONITORING - AMPS, VOLTS, POWER FACTOR, KW HOURS	YES	YES	YES	YES
MONITORING	CIRCUIT / BREAKER	CIRCUIT / BREAKER	CIRCUIT / BREAKER	CIRCUIT / BREAKER
ENVIRONMENTAL MONITORING REMOTE SENSOR JACKS	3	3	3	3
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES	YES	YES	YES
10' POWER CORD	1	1	1	1
TWIST-LOCK PLUG	L5-30P	L5-30P	L6-30P	L6-30P
FULL LENGTH VERTICAL MOUNTING BRACKET	YES	YES	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	61.25 & 64.75	61.25 & 64.75	61.25 & 64.75	61.25 & 64.75
DIMENSIONS L (INCHES)	66.25	66.25	66.25	66.25
DIMENSIONS W	2	2	2	2
DIMENSIONS D	2	2	2	2

MODIFY TO MEET YOUR NEEDS

Cord Length (Feet) 02-15 (Plug Attached)



Basic & Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

Satellite Switched (RS2)

Satellite Switched PDUs expand the power of your Geist RSMINI, RSE, RSO, RCX, RSM, RCM or RCU unit with the addition of 2 outlets with remote switching and monitoring. Power monitoring includes Volts, Amps, Real Power, Apparent Power, Power Factor and kWatt Hours. These units are an ideal economical addition for installations needing switching for only one or two outlets.

SPECIFICATION:

Internal Power Sensors

Volts RMS: 80-280 VAC

Amps RMS: 0-20A

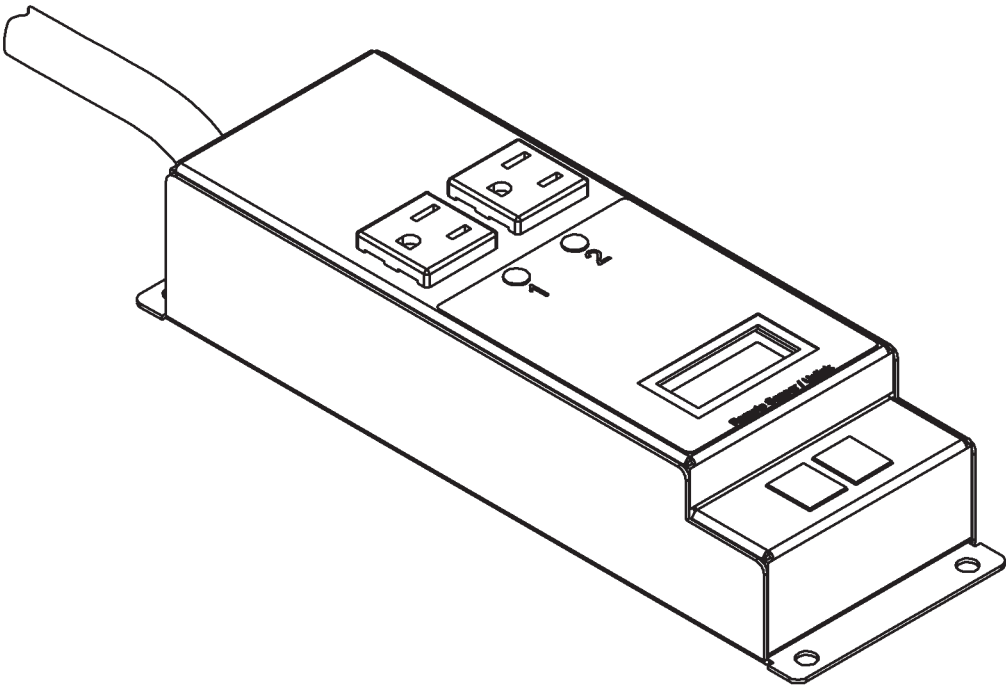
Power On Indicators (one per outlet)

LCD Display

1 RJ12 External Sensor Connection Port

1 RJ12 Uplink Connection Port

FEATURE	BENEFIT
Communicates with RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	Use a single Ethernet connection for multiple strips within a cabinet or row by tethering units
Auto discovery	Easy installation & relocation
Local monitoring - digital display	Instantaneous feedback, ideal for moves, adds and changes
Remote power monitoring	Prevent down-time with early notification of power threshold breach
kW hour meter (non-resettable)	Track historical power consumption per strip
Threshold alarms via RSMINI, RSE, RSO, RCX, RSM, RCM or RCU unit	Convenient notification via e-mail, SNMP traps, and/or XML



Connectivity Diagram & Compatibility Chart

Satellite Switched



Connect to: RSMINI,
RSE, RSO, RCX, RSM,
RCM OR RCU



Temperature
Sensor



Temperature, Airflow
& Humidity Sensor

Optional Remote Sensor Connect via RJ12

CONNECTS TO...

SATELLITE UNITS	CONNECTS TO...											
	Current Monitoring (EM)	Power Monitoring (RCX)	Power Monitoring Plus (RSM)	Switched (RCM-O)	Switched Ultra (RCU-O)	Environmental Monitor (RSMICRO)	Temperature Monitor Plus (RSMINI)	Monitoring Aggregator (RSMINI163)	Environmental Monitor Plus (RSE-B)	Environmental Monitor + Display (RSE2X16)	Environmental Monitor + Relays (RSO)	Console Management Software (CS-3)
Satellite Current Monitoring (DM)		X	X	X	X		X	X	X	X	X	X
Satellite Power Monitoring Plus (RSS)		X	X	X	X		X	X	X	X	X	X
Satellite Switched (RS2)		X	X	X	X		X	X	X	X	X	X
												Environet

- UL® & c-UL® Listed 60950
- FCC Part 15 Class A

LINE DRAWING	1	2	3	4	5
AMPS	15	15	20	20	20
VOLTS	120	120 or 208	120	120 or 208	120 or 208
TOTAL RECEPTACLE QTY	2	2	2	2	2
RECEPTACLE TYPE / QTY	5-15R / 2	C-13 / 2	5-15R / 2	C-13 / 2	C-19 / 2
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO	NO	NO
POWER MONITORING - AMPS, VOLTS, POWER FACTOR, KWHOURS	YES	YES	YES	YES	YES
MONITORING	AGGREGATE	AGGREGATE	AGGREGATE	AGGREGATE	AGGREGATE
ENVIRONMENTAL MONITORING - TEMP, HUMIDITY, AIR FLOW, SOUND & LIGHT	1	1	1	1	1
REMOTE POWER SWITCHING AT THE RECEPTACLE LEVEL	YES	YES	YES	YES	YES
REPORTS MONITORING DATA TO: RSMINI / RSE / RSO / RCX / RSM / RCM / RCU	YES	YES	YES	YES	YES
IEC POWER INLET (WITH CORD RETAINING CLAMP)	N/A	C-14	N/A	C-20	C-20
10' POWER CORD	1	1	1	1	1
STRAIGHT-BLADE PLUG	5-15P	C-14	5-20P	C-20	C-20
TWIST-LOCK PLUG	OPT	N/A	OPT	N/A	N/A
PANEL MOUNTING INTEGRAL BRACKETS	YES	YES	YES	YES	YES
DIMENSIONS H	2	2	2	2	2
DIMENSIONS W	9.8	9.8	9.8	9.8	9.8
DIMENSIONS D	3.1	3.1	3.1	3.1	3.1

MODIFY TO MEET YOUR NEEDS

Cord Length (Feet) 02-15 (Plug Attached)	
Plug Type: ST = Straight-Blade / TL = Twist-Lock	

 *RS2EN022-101S15ST5*
 *RS2EN022-101C13C14*
 *RS2EN022-102D15ST5*
 *RS2EN022-102C13C20*
 *RS2EN022-102C19C20*

