

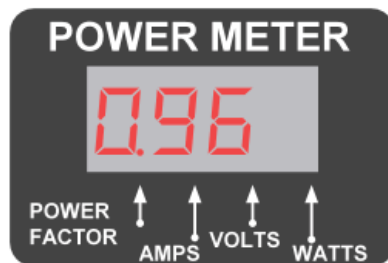
Basic PDUs are available in a wide range of power capacities and configurations; however, they all serve the same function of distributing power from a single input to multiple receptacles. Reliable power distribution is a key cornerstone to every mission critical data center.



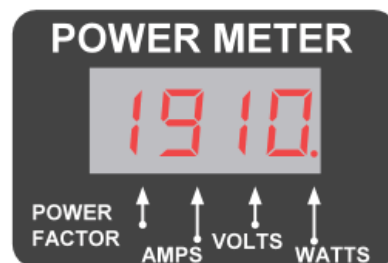
The Geist PM series meters can be configured as a Power Meter or Current Meter. The Power Meter provides a scrolling display of four critical power measurements which include Power Factor, Amps, Volts and Watts. The Current Meter version provides an accurate True RMS reading of the current draw.

SPECIFICATION:

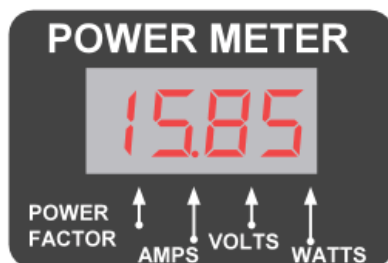
+/- 2% Accuracy with Full Scale
50/60Hz sine wave input



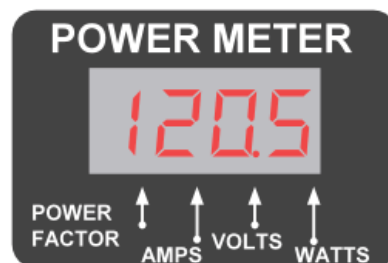
Power Factor – The ratio of Real Power to Apparent Power. Apparent Power is the calculation of Volts RMS* and Amps RMS*.



Watts – Displays power in Watts RMS*. Value is integration of instantaneous volts and current, referred to as Real Power.



Amps – Displays Current Draw in Amps RMS*

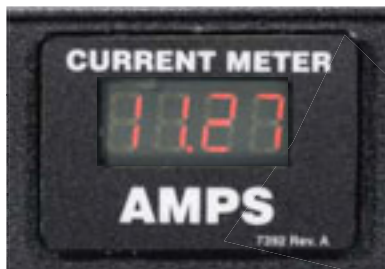


Volts – Displays Voltage RMS*

* RMS - Acronym for Root Mean Squared

Basic & Metered

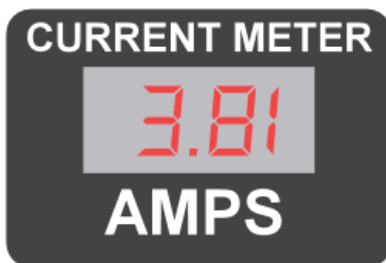
As IT equipment continues to draw increasing amounts of power, the need to meter current consumption at the rack is paramount. Metered PDUs contain a local meter to provide essential real-time information crucial for rack load capacity and balancing. This data is critical to insure breakers are not tripped by exceeding maximum current capacity. Additional information including voltage, wattage and power factor provide a more comprehensive power overview ideal for preventative maintenance and rack diagnostics.



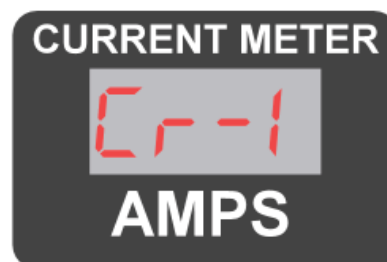
The Geist CM-3 series scrolling 3 Phase Current Meter provides True RMS current readings for 3 Phase PDU's. The CM-3 meter scrolls through each phase reading, eliminating the need for separate meters on each phase. Load balancing your 3 Phase installation has never been easier.

SPECIFICATION:

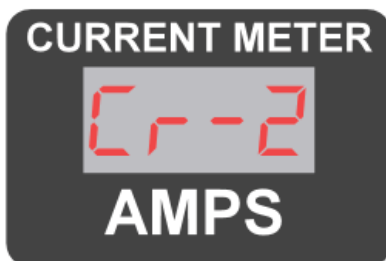
+/- 3.5% Accuracy with Full Scale
50/60Hz sine wave input



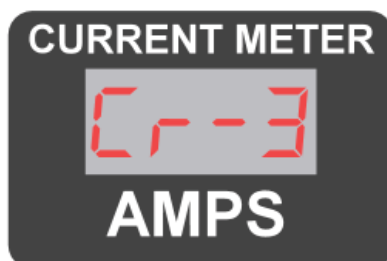
Amps – Displays current draw in Amps RMS*



Circuit 1 – Represents Phase X



Circuit 2 – Represents Phase Y



Circuit 3 – Represents Phase Z

* RMS - Acronym for Root Mean Squared

Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

• UL® & c-UL® Listed 60950

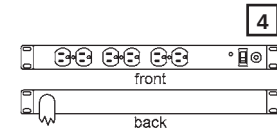
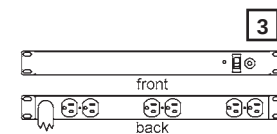
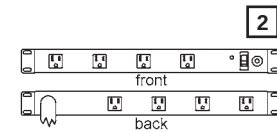
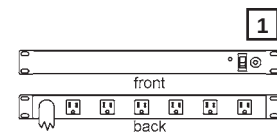
BRT060-10

BRX080-10

BR060-10

BRF060-10

LINE DRAWING	1	2	3	4
AMPS	15	15	15	15
VOLTS	120	120	120	120
TOTAL RECEPTACLE QTY	6	8	6	6
RECEPTACLE TYPE / QTY	5-15R / 6	5-15R / 8	5-15R / 6	5-15R / 6
RECEPTACLES PER BREAKER	6	8	6	6
RECEPTACLE CENTER TO CENTER SPACING (INCHES)	2.5	3.2	N/A	N/A
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	15 / 1	15 / 1	15 / 1	15 / 1
ON-OFF SWITCH	YES	YES	YES	YES
10' POWER CORD	1	1	1	1
STRAIGHT-BLADE PLUG	5-15P	5-15P	5-15P	5-15P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT
ADJUSTABLE HORIZONTAL MOUNTING BRACKETS	NO	YES	NO	YES
FLUSH MOUNTING	YES	OPT	YES	OPT
DIMENSIONS H (INCHES)	1.72	1.72	1.72	1.72
DIMENSIONS W	17	17	17	17
DIMENSIONS D	3.75	4.5	3.75	4.5



MODIFY TO MEET YOUR NEEDS

No Switch Option: Insert N before first number in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	

No Breaker and No Switch available on the following:

BR060-10 = JRN062-101D15ST5

15 Amp, 120 Volt, 1.4kW

• UL® & c-UL® Listed 60950

* Detailed meter specs
available on pages 4 & 5.

BR100-10

BRF100-10

BRC100-10

BRFC100-10

BR120-10

LINE DRAWING	1	2	3	4	5
AMPS	15	15	15	15	15
VOLTS	120	120	120	120	120
TOTAL RECEPTACLE QTY	10	10	10	10	12
RECEPTACLE TYPE / QTY	5-15R / 10	5-15R / 10	5-15R / 10	5-15R / 10	5-15R / 12
RECEPTACLES PER BREAKER	10	10	10	10	12
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	15 / 1	15 / 1	15 / 1	15 / 1	15 / 1
ON-OFF SWITCH	YES	YES	YES	YES	YES
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	NO	YES *	YES *	NO
CURRENT MONITORING - LOCAL AMPS	NO	NO	OPT *	OPT *	NO
MONITORING	N/A	N/A	AGGREGATE	AGGREGATE	N/A
10' POWER CORD	1	1	1	1	1
STRAIGHT-BLADE PLUG	5-15P	5-15P	5-15P	5-15P	5-15P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT	OPT
ADJUSTABLE HORIZONTAL MOUNTING BRACKETS	NO	YES	OPT	YES	NO
FLUSH MOUNTING	YES	OPT	YES	OPT	YES
DIMENSIONS H (INCHES)	1.72	1.72	1.72	1.72	1.72
DIMENSIONS W	17	17	17	17	17
DIMENSIONS D	3.75	4.5	4.5	4.5	3.75

MODIFY TO MEET YOUR NEEDS

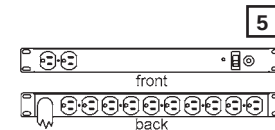
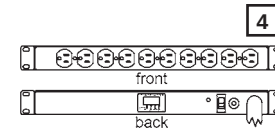
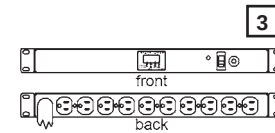
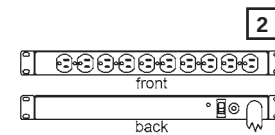
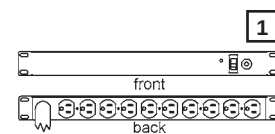
No Switch Option: Insert N before first number in part number	
Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	

No Breaker and No Switch available on the following:

BR100-10 = JRN102-101D15ST5

BRC100-10 = JRCN102-101D15ST5

BR120-10 = JRN122-101D15ST5

Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

1.4kW 15 Amp, 120 Volt, Surge Suppressed

Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

- UL® & c-UL® Listed 60950
- Surge Suppression:
330V, 720 Joules

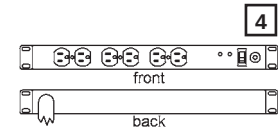
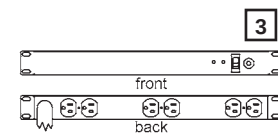
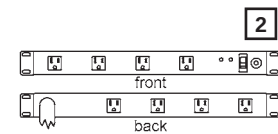
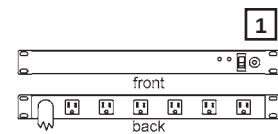
SPT064-10

SPX084-10

SP064-10

SPF064-10

LINE DRAWING	1	2	3	4
AMPS	15	15	15	15
VOLTS	120	120	120	120
TOTAL RECEPTACLE QTY	6	8	6	6
RECEPTACLE TYPE / QTY	5-15R / 6	5-15R / 8	5-15R / 6	5-15R / 6
RECEPTACLES PER BREAKER	6	8	6	6
RECEPTACLE CENTER TO CENTER SPACING (INCHES)	2.5	3.2	N/A	N/A
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	15 / 1	15 / 1	15 / 1	15 / 1
ON-OFF SWITCH	YES	YES	YES	YES
10' POWER CORD	1	1	1	1
STRAIGHT-BLADE PLUG	5-15P	5-15P	5-15P	5-15P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT
ADJUSTABLE HORIZONTAL MOUNTING BRACKETS	NO	YES	NO	YES
FLUSH MOUNTING	YES	OPT	YES	OPT
DIMENSIONS H (INCHES)	1.72	1.72	1.72	1.72
DIMENSIONS W	17	17	17	17
DIMENSIONS D	3.75	4.5	3.75	4.5



MODIFY TO MEET YOUR NEEDS

No Switch Option: Insert N before first number in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	

15 Amp, 120 Volt, Surge Suppressed, 1.4kW

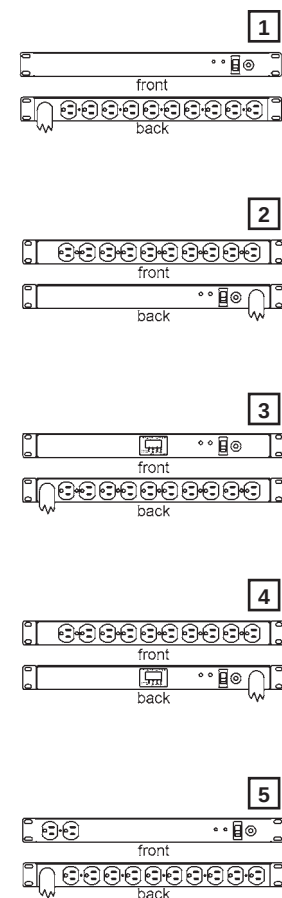
- UL® & c-UL® Listed 60950
- Surge Suppression:
330V, 720 Joules
- * Detailed meter specs
available on pages 4 & 5.

SP104-10 SPF104-10 SP104-10 SPFC104-10 SP124-10

LINE DRAWING	1	2	3	4	5
AMPS	15	15	15	15	15
VOLTS	120	120	120	120	120
TOTAL RECEPTACLE QTY	10	10	10	10	12
RECEPTACLE TYPE / QTY	5-15R / 10	5-15R / 10	5-15R / 10	5-15R / 10	5-15R / 12
RECEPTACLES PER BREAKER	10	10	10	10	12
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	15 / 1	15 / 1	15 / 1	15 / 1	15 / 1
ON-OFF SWITCH	YES	YES	YES	YES	YES
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	NO	YES *	YES *	NO
CURRENT MONITORING - LOCAL AMPS	NO	NO	OPT *	OPT *	NO
MONITORING	N/A	N/A	AGGREGATE	AGGREGATE	N/A
10' POWER CORD	1	1	1	1	1
STRAIGHT-BLADE PLUG	5-15P	5-15P	5-15P	5-15P	5-15P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT	OPT
ADJUSTABLE HORIZONTAL MOUNTING BRACKETS	NO	YES	OPT	YES	NO
FLUSH MOUNTING	YES	OPT	YES	OPT	YES
DIMENSIONS H (INCHES)	1.72	1.72	1.72	1.72	1.72
DIMENSIONS W	17	17	17	17	17
DIMENSIONS D	3.75	4.5	4.5	4.5	3.75

MODIFY TO MEET YOUR NEEDS

No Switch Option: Insert N before first number in part number	
Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	



1.4kW 15 Amp, 120 Volt

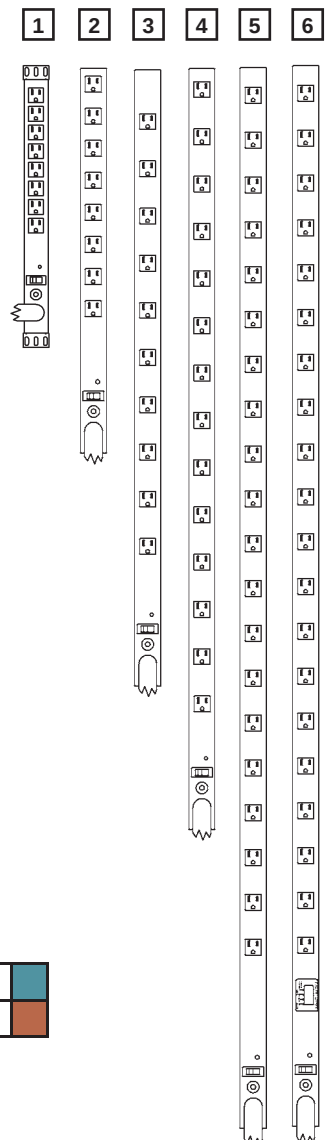
- UL® & c-UL® Listed 60950
- * Detailed meter specs available on pages 4 & 5.

 *NSVL080-101S15*
 *NSVK080-101S15*
 *NSVA100-101S15*
 *NSVC140-101S15*
 *NSVB200-101S15*
 *NSVC200-101S15*

LINE DRAWING	1	2	3	4	5	6
AMPS	15	15	15	15	15	15
VOLTS	120	120	120	120	120	120
TOTAL RECEPTACLE QTY	8	8	10	14	20	20
RECEPTACLE TYPE / QTY	5-15R / 8	5-15R / 8	5-15R / 10	5-15R / 14	5-15R / 20	5-15R / 20
RECEPTACLES PER BREAKER	8	8	10	14	20	20
RECEPTACLE CENTER TO CENTER SPACING (INCHES)	1.25	2	2.95	2.95	2.8	2.8
RECEPTACLE ORIENTATION	INLINE	INLINE	INLINE	INLINE	INLINE	INLINE
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	15 / 1	15 / 1	15 / 1	15 / 1	15 / 1	15 / 1
ON-OFF SWITCH	YES	YES	YES	YES	YES	YES
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	NO	NO	NO	NO	YES *
CURRENT MONITORING - LOCAL AMPS	NO	NO	NO	NO	NO	OPT *
MONITORING	N/A	N/A	N/A	N/A	N/A	AGGREGATE
10' POWER CORD	1	1	1	1	1	1
STRAIGHT-BLADE PLUG	5-15P	5-15P	5-15P	5-15P	5-15P	5-15P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT	OPT	OPT
HORIZONTAL/PANEL MOUNTING BRACKETS	YES	NO	NO	NO	NO	NO
1 BOTTOM & 1 TOP MOUNTING CLIP	YES	YES	YES	YES	NO	NO
1 BOTTOM & 2 TOP MOUNTING CLIPS	NO	NO	NO	NO	YES	YES
DIMENSIONS L (INCHES)	17	24	38.5	47.5	66.25	66.25
DIMENSIONS W	1.61	1.61	1.61	1.61	1.61	1.61
DIMENSIONS D	1.61	1.61	1.61	1.61	1.61	1.61

MODIFY TO MEET YOUR NEEDS

Rotate Receptacle Orientation 90°: <u>S</u> = Inline / <u>R</u> = Rotated	Cord Length (Feet) <u>02-15</u> (Plug Attached)
No Switch Option: Insert <u>N</u> before first number in part number	Twist-Lock Plug Option: Add <u>TL</u> to end of part number
Current Monitoring Option: Replace <u>C</u> with <u>A</u> in part number	



15 Amp, 120 Volt, 1.4kW

• UL® & c-UL® Listed 60950

LINE DRAWING	1	2	3	4
AMPS	15	15	15	15
VOLTS	120	120	120	120
TOTAL RECEPTACLE QTY	12	12	20	20
RECEPTACLE TYPE / QTY	5-15R / 12	5-15R / 12	5-15R / 20	5-15R / 20
RECEPTACLES CENTER TO CENTER SPACING (INCHES)	3.5	3.5	3	3
RECEPTACLE ORIENTATION	INLINE	INLINE	INLINE	INLINE
ISOLATED GROUND 3' EXTERNAL GROUNDING WIRE	NO	YES	NO	YES
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO	NO
10' POWER CORD	1	1	1	1
STRAIGHT-BLADE PLUG	5-15P	5-15P	5-15P	5-15P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT
MOUNTING BRACKETS	YES	YES	YES	YES
DIMENSIONS L (INCHES)	47.5	47.5	66.25	66.25
DIMENSIONS W	1.25	1.25	1.25	1.25
DIMENSIONS D	1.1	1.1	1.1	1.1

MODIFY TO MEET YOUR NEEDS

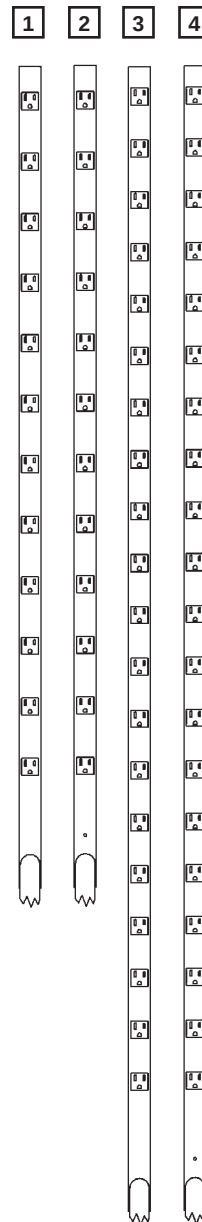
Rotate Receptacle Orientation 90°: <u>S</u> = Inline / <u>R</u> = Rotated	
Cord Length (Feet) <u>02-15</u> (Plug Attached)	
Plug Type: <u>ST</u> = Straight-Blade / <u>TL</u> = Twist-Lock	

MJCN122-101S15ST5

MJCN122-101S15ST5/G

MJBN202-101S15ST5

MJBN202-101S15ST5/G



1.4kW 15 Amp, 120 Volt

Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

• UL® & c-UL® Listed 60950

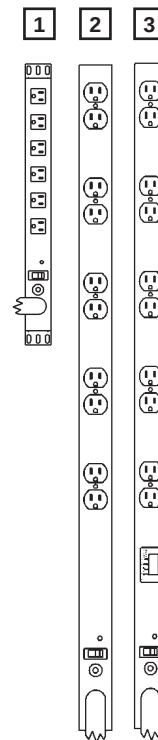
* Detailed meter specs
available on pages 4 & 5.

VRTL060-10

VRTA100-10

VRTAC100-10

LINE DRAWING	1	2	3
AMPS	15	15	15
VOLTS	120	120	120
TOTAL RECEPTACLE QTY	6	10	10
RECEPTACLE TYPE / QTY	5-15R / 6	5-15R / 10	5-15R / 10
RECEPTACLES PER BREAKER	6	10	10
RECEPTACLE CENTER TO CENTER SPACING (INCHES)	1.75	N/A	N/A
THERMAL CIRCUIT BREAKER	YES	YES	YES
BREAKER AMPERAGE / QTY	15 / 1	15 / 1	15 / 1
ON-OFF SWITCH	YES	YES	YES
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	NO	YES *
CURRENT MONITORING - LOCAL AMPS	NO	NO	OPT *
MONITORING	N/A	N/A	AGGREGATE
10' POWER CORD	1	1	1
STRAIGHT-BLADE PLUG	5-15P	5-15P	5-15P
TWIST-LOCK PLUG	OPT	OPT	OPT
HORIZONTAL & VERTICAL MOUNTING BRACKETS	YES	NO	NO
FULL-LENGTH VERTICAL MOUNTING BRACKET	NO	YES	YES
DIMENSIONS L (INCHES)	17	38.5	38.5
DIMENSIONS W	1.72	1.85	1.85
DIMENSIONS D	1.61	1.3	1.3



MODIFY TO MEET YOUR NEEDS

No Switch Option: Insert N before first number in part number	
Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	

15 Amp, 120 Volt, 1.4kW

• UL® & c-UL® Listed 60950

* Detailed meter specs
available on pages 4 & 5.

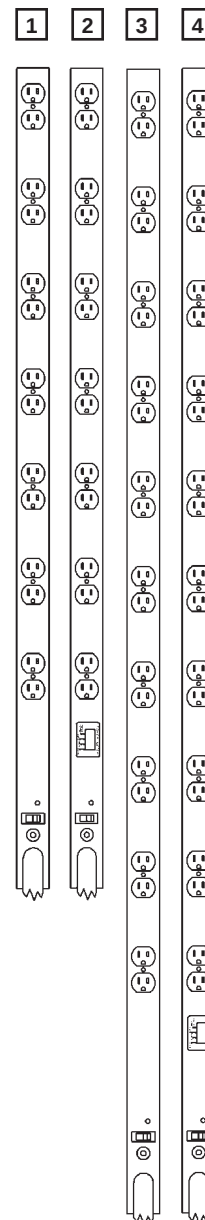
New

VRTC140-10 *VRTC140-10* *VRTB200-10* *VRTB200-10*

LINE DRAWING	1	2	3	4
AMPS	15	15	15	15
VOLTS	120	120	120	120
TOTAL RECEPTACLE QTY	14	14	20	20
RECEPTACLE TYPE / QTY	5-15R / 14	5-15R / 14	5-15R / 20	5-15R / 20
RECEPTACLES PER BREAKER	14	14	20	20
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	15 / 1	15 / 1	15 / 1	15 / 1
ON-OFF SWITCH	YES	YES	YES	YES
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	YES *
CURRENT MONITORING - LOCAL AMPS	NO	OPT*	NO	OPT *
MONITORING	N/A	AGGREGATE	N/A	AGGREGATE
10' POWER CORD	1	1	1	1
STRAIGHT-BLADE PLUG	5-15P	5-15P	5-15P	5-15P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT
FULL-LENGTH VERTICAL MOUNTING BRACKET	YES	YES	YES	YES
DIMENSIONS L (INCHES)	47.5	47.5	66.25	66.25
DIMENSIONS W	1.85	1.85	1.85	1.85
DIMENSIONS D	1.3	1.3	1.3	1.3

MODIFY TO MEET YOUR NEEDS

No Switch Option: Insert N before first number in part number	
Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	



1.4kW 15 Amp, 120 Volt, Surge Suppressed

- UL® & c-UL® Listed 60950
- Surge Suppression:
330V, 720 Joules
- * Detailed meter specs
available on pages 4 & 5.

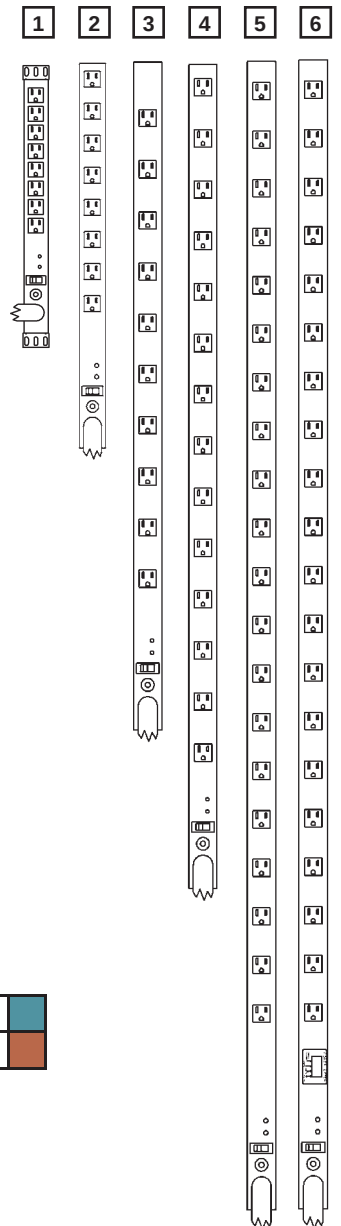
New New New New New New

VSSL084-101S15 VSSK084-101S15 VSSA104-101S15 VSSC144-101S15 VSSB204-101S15 VSSBC204-101S15

LINE DRAWING	1	2	3	4	5	6
AMPS	15	15	15	15	15	15
VOLTS	120	120	120	120	120	120
TOTAL RECEPTACLE QTY	8	8	10	14	20	20
RECEPTACLE TYPE / QTY	5-15R / 8	5-15R / 8	5-15R / 10	5-15R / 14	5-15R / 20	5-15R / 20
RECEPTACLES PER BREAKER	8	8	10	14	20	20
RECEPTACLE CENTER TO CENTER SPACING (INCHES)	1.25	2	2.95	2.95	2.8	2.8
RECEPTACLE ORIENTATION	INLINE	INLINE	INLINE	INLINE	INLINE	INLINE
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	15 / 1	15 / 1	15 / 1	15 / 1	15 / 1	15 / 1
ON-OFF SWITCH	YES	YES	YES	YES	YES	YES
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	NO	NO	NO	NO	YES *
CURRENT MONITORING - LOCAL AMPS	NO	NO	NO	NO	NO	OPT *
MONITORING	N/A	N/A	N/A	N/A	N/A	AGGREGATE
10' POWER CORD	1	1	1	1	1	1
STRAIGHT-BLADE PLUG	5-15P	5-15P	5-15P	5-15P	5-15P	5-15P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT	OPT	OPT
HORIZONTAL/PANEL MOUNTING BRACKETS	YES	NO	NO	NO	NO	NO
1 BOTTOM & 1 TOP MOUNTING CLIP	YES	YES	YES	YES	NO	NO
1 BOTTOM & 2 TOP MOUNTING CLIPS	NO	NO	NO	NO	YES	YES
DIMENSIONS L (INCHES)	17	24	38.5	47.5	66.25	66.25
DIMENSIONS W	1.61	1.61	1.61	1.61	1.61	1.61
DIMENSIONS D	1.61	1.61	1.61	1.61	1.61	1.61

MODIFY TO MEET YOUR NEEDS

Rotate Receptacle Orientation 90°: <u>S</u> = Inline / <u>R</u> = Rotated	Cord Length (Feet) <u>02-15</u> (Plug Attached)
No Switch Option: Insert <u>N</u> before first number in part number	Twist-Lock Plug Option: Add <u>TL</u> to end of part number
Current Monitoring Option: Replace <u>C</u> with <u>A</u> in part number	



15 Amp, 120 Volt, Surge Suppressed 1.4kW

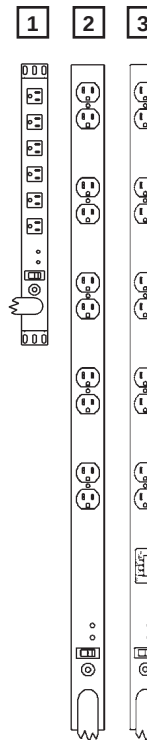
- UL® & c-UL® Listed 60950
- Surge Suppression:
330V, 720 Joules
- * Detailed meter specs
available on pages 4 & 5.

SVRL064-10

SVRA104-10

SVRA104-10

LINE DRAWING	1	2	3
AMPS	15	15	15
VOLTS	120	120	120
TOTAL RECEPTACLE QTY	6	10	10
RECEPTACLE TYPE / QTY	5-15R / 6	5-15R / 10	5-15R / 10
RECEPTACLES PER BREAKER	6	10	10
RECEPTACLES CENTER TO CENTER SPACING (INCHES)	1.75	N/A	N/A
THERMAL CIRCUIT BREAKER	YES	YES	YES
BREAKER AMPERAGE / QTY	15 / 1	15 / 1	15 / 1
ON-OFF SWITCH	YES	YES	YES
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	NO	YES *
CURRENT MONITORING - LOCAL AMPS	NO	NO	OPT *
MONITORING	N/A	N/A	AGGREGATE
10' POWER CORD	1	1	1
STRAIGHT-BLADE PLUG	5-15P	5-15P	5-15P
TWIST-LOCK PLUG	OPT	OPT	OPT
HORIZONTAL & VERTICAL MOUNTING BRACKETS	YES	NO	NO
FULL-LENGTH VERTICAL MOUNTING BRACKET	NO	YES	YES
DIMENSIONS L (INCHES)	17	38.5	38.5
DIMENSIONS W	1.72	1.85	1.85
DIMENSIONS D	1.61	1.3	1.3



MODIFY TO MEET YOUR NEEDS

No Switch Option: Insert N before first number in part number	
Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	

1.4kW 15 Amp, 120 Volt, Surge Suppressed

- UL® & c-UL® Listed 60950
- Surge Suppression:
330V, 720 Joules
- * Detailed meter specs
available on pages 4 & 5.

New

SVRC144-10

SVRC144-10

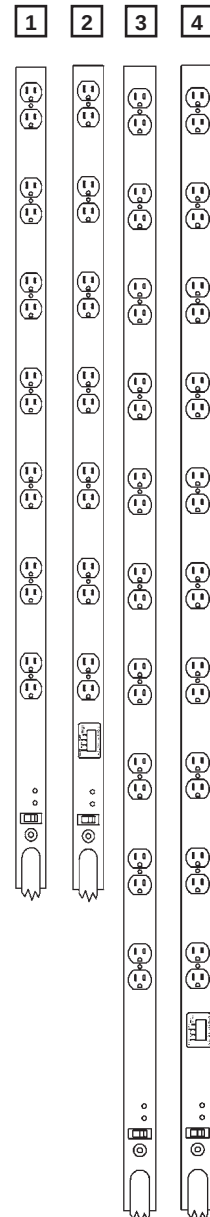
SVRB204-10

SVRB204-10

LINE DRAWING	1	2	3	4
AMPS	15	15	15	15
VOLTS	120	120	120	120
TOTAL RECEPTACLE QTY	14	14	20	20
RECEPTACLE TYPE / QTY	5-15R / 14	5-15R / 14	5-15R / 20	5-15R / 20
RECEPTACLES PER BREAKER	14	14	20	20
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	15 / 1	15 / 1	15 / 1	15 / 1
ON-OFF SWITCH	YES	YES	YES	YES
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES*	NO	YES*
CURRENT MONITORING - LOCAL AMPS	NO	OPT*	NO	OPT*
MONITORING	N/A	AGGREGATE	N/A	AGGREGATE
10' POWER CORD	1	1	1	1
STRAIGHT-BLADE PLUG	5-15P	5-15P	5-15P	5-15P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT
FULL-LENGTH VERTICAL MOUNTING BRACKET	YES	YES	YES	YES
DIMENSIONS L (INCHES)	47.5	47.5	66.25	66.25
DIMENSIONS W	1.85	1.85	1.85	1.85
DIMENSIONS D	1.3	1.3	1.3	1.3

MODIFY TO MEET YOUR NEEDS

No Switch Option: Insert N before first number in part number	
Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	



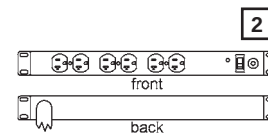
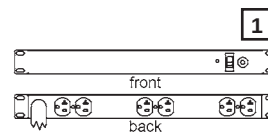
20 Amp, 120 Volt, 1.9kW

- UL® & c-UL® Listed 60950

BR060-1023

BRF060-1023

LINE DRAWING	1	2
AMPS	20	20
VOLTS	120	120
TOTAL RECEPTACLE QTY	6	6
RECEPTACLE TYPE / QTY	5-15R / 6	5-15R / 6
RECEPTACLES PER BREAKER	6	6
THERMAL CIRCUIT BREAKER	YES	YES
BREAKER AMPERAGE / QTY	20 / 1	20 / 1
ON-OFF SWITCH	YES	YES
10' POWER CORD	1	1
STRAIGHT-BLADE PLUG	5-20P	5-20P
TWIST-LOCK PLUG	OPT	OPT
ADJUSTABLE HORIZONTAL MOUNTING BRACKET	NO	YES
FLUSH MOUNTING	YES	OPT
DIMENSIONS H (INCHES)	1.72	1.72
DIMENSIONS W	17	17
DIMENSIONS D	3.75	4.5



MODIFY TO MEET YOUR NEEDS

No Switch Option: Insert N before first number in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	

No Breaker and No Switch available on the following:

BR060-1023 = JRN062-102D20ST5

Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

- UL® & c-UL® Listed 60950
- Surge Suppression:
330V, 720 Joules
- * Detailed meter specs
available on pages 4 & 5.

BR100-1025

BRF100-1025

BRC100-1025

BRF100-1025

BR120-1026

LINE DRAWING	1	2	3	4	5
AMPS	20	20	20	20	20
VOLTS	120	120	120	120	120
TOTAL RECEPTACLE QTY	10	10	10	10	12
RECEPTACLE TYPE / QTY	5-20R / 10	5-20R / 10	5-20R / 10	5-20R / 10	5-20R / 12
RECEPTACLES PER BREAKER	10	10	10	10	12
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	20 / 1	20 / 1	20 / 1	20 / 1	20 / 1
ON-OFF SWITCH	YES	YES	YES	YES	YES
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	NO	YES*	YES*	NO
CURRENT MONITORING - LOCAL AMPS	NO	NO	OPT*	OPT*	NO
MONITORING	N/A	N/A	AGGREGATE	AGGREGATE	N/A
10' POWER CORD	1	1	1	1	1
STRAIGHT-BLADE PLUG	5-20P	5-20P	5-20P	5-20P	5-20P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT	OPT
ADJUSTABLE HORIZONTAL MOUNTING BRACKETS	NO	YES	OPT	YES	NO
FLUSH MOUNTING	YES	OPT	YES	OPT	YES
DIMENSIONS H (INCHES)	1.72	1.72	1.72	1.72	1.72
DIMENSIONS W	17	17	17	17	17
DIMENSIONS D	3.75	4.5	4.5	4.5	3.75

MODIFY TO MEET YOUR NEEDS

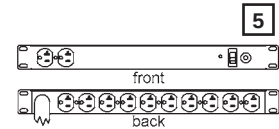
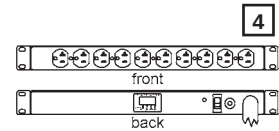
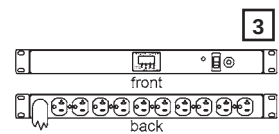
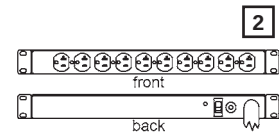
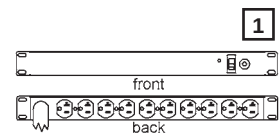
No Switch Option: Insert N before first number in part number	
Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	

No Breaker and No Switch available on the following:

BR100-1025 = JRN102-102D20ST5

BRC100-1025 = JRCN102-102D20ST5

BR120-1026 = JRN122-102D20ST5



20 Amp, 120 Volt, 1.9kW (x2)

- UL® & c-UL® Listed 60950
- Multi-input units contain color-coded receptacle configurations and/or labeling for easy identification and load balancing

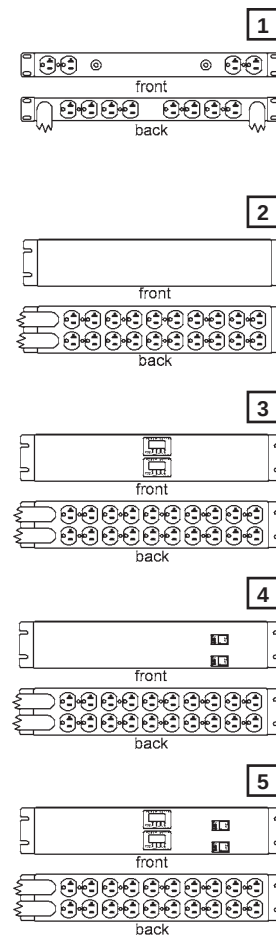
* Detailed meter specs available on pages 4 & 5.

JRN120-102D20DST5
2JRN202-102D20DST5
2JRCN202-102D20DST5
2JR200-102D20DST5
2JRC200-102D20DST5

LINE DRAWING	1	2	3	4	5
QUANTITY OF INPUTS	2	2	2	2	2
AMPS	20 x 2	20 x 2	20 x 2	20 x 2	20 x 2
VOLTS	120 x 2	120 x 2	120 x 2	120 x 2	120 x 2
TOTAL RECEPTACLE QTY	12	20	20	20	20
RECEPTACLE TYPE / QTY	5-20R / 12	5-20R / 20	5-20R / 20	5-20R / 20	5-20R / 20
RECEPTACLES PER INPUT	6	10	10	10	10
RECEPTACLES PER BREAKER	6	N/A	N/A	10	10
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	NO	NO	NO	YES	YES
THERMAL CIRCUIT BREAKER	YES	NO	NO	NO	NO
BREAKER POLE CONFIGURATION	SINGLE	N/A	N/A	SINGLE	SINGLE
BREAKER AMPERAGE / QTY	20 / 2	N/A	N/A	20 / 2	20 / 2
ON-OFF SWITCH	NO	NO	NO	BREAKER	BREAKER
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	NO	YES x 2 *	NO	YES x 2 *
CURRENT MONITORING - LOCAL AMPS	NO	NO	OPT *	NO	OPT*
MONITORING	N/A	N/A	CIRCUIT	N/A	CIRCUIT
10' POWER CORD	2	2	2	2	2
STRAIGHT-BLADE PLUG	(2) 5-20P	(2) 5-20P	(2) 5-20P	(2) 5-20P	(2) 5-20P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT	OPT
ADJUSTABLE HORIZONTAL MOUNTING BRACKETS	YES	NO	NO	NO	NO
2U RECESSED MOUNTING BRACKETS	NO	YES	YES	YES	YES
DIMENSIONS H (INCHES)	1.72	3.39	3.39	3.39	3.39
DIMENSIONS W	17	17	17	17	17
DIMENSIONS D	4.5	6	6	6	6

MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	



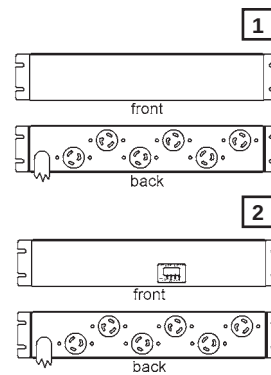
• UL® & c-UL® Listed 60950

* Detailed meter specs
available on pages 4 & 5.

2JRN062-102L20ST5

2JRCN062-102L20ST5

LINE DRAWING	1	2
AMPS	20	20
VOLTS	120	120
TOTAL RECEPTACLE QTY	6	6
RECEPTACLE TYPE / QTY	L5-20R / 6	L5-20R / 6
RECEPTACLES PER INPUT	6	6
RECEPTACLES PER BREAKER	N/A	N/A
CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	NO	NO
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *
CURRENT MONITORING - LOCAL AMPS	NO	OPT *
MONITORING	N/A	AGGREGATE
10' POWER CORD	1	1
STRAIGHT-BLADE PLUG	5-20P	5-20P
TWIST-LOCK PLUG	OPT	OPT
2U RECESSED MOUNTING BRACKETS	YES	YES
DIMENSIONS H (INCHES)	3.39	3.39
DIMENSIONS W	17	17
DIMENSIONS D	6	6



MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	

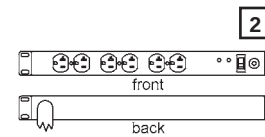
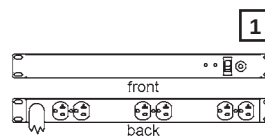
20 Amp, 120 Volt, Surge Suppressed, 1.9kW

- UL® & c-UL® Listed 60950
- Surge Suppression:
330V, 720 Joules

SP064-1023

SPF064-1023

LINE DRAWING	1	2
AMPS	20	20
VOLTS	120	120
TOTAL RECEPTACLE QTY	6	6
RECEPTACLE TYPE / QTY	5-20R / 6	5-20R / 6
RECEPTACLES PER BREAKER	6	6
THERMAL CIRCUIT BREAKER	YES	YES
BREAKER AMPERAGE / QTY	20 / 1	20 / 1
ON-OFF SWITCH	YES	YES
10' POWER CORD	1	1
STRAIGHT-BLADE PLUG	5-20P	5-20P
TWIST-LOCK PLUG	OPT	OPT
ADJUSTABLE HORIZONTAL MOUNTING BRACKETS	NO	YES
FLUSH MOUNTING	YES	OPT
DIMENSIONS H (INCHES)	1.72	1.72
DIMENSIONS W	17	17
DIMENSIONS D	3.75	4.5



MODIFY TO MEET YOUR NEEDS

No Switch Option: Insert N before first number in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	

Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

1.9kW 20 Amp, 120 Volt, Surge Suppressed

- UL® & c-UL® Listed 60950
- Surge Suppression:
330V, 720 Joules
- * Detailed meter specs
available on pages 4 & 5.

SP104-1025

SPF104-1025

SPC104-1025

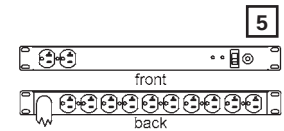
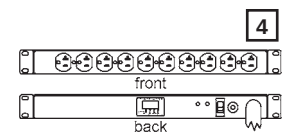
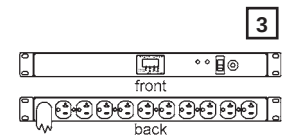
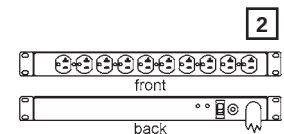
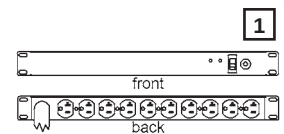
SPFC104-1025

SP124-1026

LINE DRAWING	1	2	3	4	5
AMPS	20	20	20	20	20
VOLTS	120	120	120	120	120
TOTAL RECEPTACLE QTY	10	10	10	10	12
RECEPTACLE TYPE / QTY	5-20R / 10	5-20R / 10	5-20R / 10	5-20R / 10	5-20R / 12
RECEPTACLES PER BREAKER	10	10	10	10	12
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	20 / 1	20 / 1	20 / 1	20 / 1	20 / 1
ON-OFF SWITCH	YES	YES	YES	YES	YES
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	NO	YES *	YES *	NO
CURRENT MONITORING - LOCAL AMPS	NO	NO	OPT *	OPT *	NO
MONITORING	N/A	N/A	AGGREGATE	AGGREGATE	N/A
10' POWER CORD	1	1	1	1	1
STRAIGHT-BLADE PLUG	5-20P	5-20P	5-20P	5-20P	5-20P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT	OPT
ADJUSTABLE HORIZONTAL MOUNTING BRACKETS	NO	YES	OPT	YES	NO
FLUSH MOUNTING	YES	OPT	YES	OPT	YES
DIMENSIONS H (INCHES)	1.72	1.72	1.72	1.72	1.72
DIMENSIONS W	17	17	17	17	17
DIMENSIONS D	3.75	4.5	4.5	4.5	3.75

MODIFY TO MEET YOUR NEEDS

No Switch Option: Insert N before first number in part number	
Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	



20 Amp, 120 Volt, 1.9kW

• UL® & c-UL® Listed 60950

* Detailed meter specs available on pages 4 & 5.

NSVL080-102S20

NSVK080-102S20

NSVA100-102S20

NSVC140-102S20

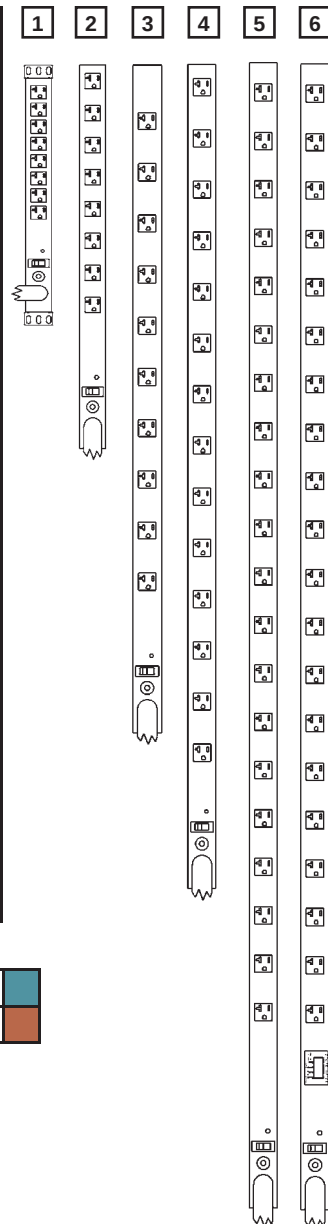
NSVB200-102S20

NSVBC200-102S20

LINE DRAWING	1	2	3	4	5	6
AMPS	20	20	20	20	20	20
VOLTS	120	120	120	120	120	120
TOTAL RECEPTACLE QTY	8	8	10	14	20	20
RECEPTACLE TYPE / QTY	5-20R / 8	5-20R / 8	5-20R / 10	5-20R / 14	5-20R / 20	5-20R / 20
RECEPTACLES PER BREAKER	8	8	10	14	20	20
RECEPTACLE CENTER TO CENTER SPACING (INCHES)	1.25	2	2.95	2.95	2.8	2.8
RECEPTACLE ORIENTATION	INLINE	INLINE	INLINE	INLINE	INLINE	INLINE
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	20 / 1	20 / 1	20 / 1	20 / 1	20 / 1	20 / 1
ON-OFF SWITCH	YES	YES	YES	YES	YES	YES
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	NO	NO	NO	NO	YES *
CURRENT MONITORING - LOCAL AMPS	NO	NO	NO	NO	NO	OPT *
MONITORING	N/A	N/A	N/A	N/A	N/A	AGGREGATE
10' POWER CORD	1	1	1	1	1	1
STRAIGHT-BLADE PLUG	5-20P	5-20P	5-20P	5-20P	5-20P	5-20P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT	OPT	OPT
HORIZONTAL/PANEL MOUNTING BRACKETS	YES	NO	NO	NO	NO	NO
ONE BOTTOM & ONE TOP MOUNTING CLIP	YES	YES	YES	YES	NO	NO
ONE BOTTOM & TWO TOP MOUNTING CLIPS	NO	NO	NO	NO	YES	YES
DIMENSIONS L (INCHES)	17	24	38.5	47.5	66.25	66.25
DIMENSIONS W	1.61	1.61	1.61	1.61	1.61	1.61
DIMENSIONS D	1.61	1.61	1.61	1.61	1.61	1.61

MODIFY TO MEET YOUR NEEDS

Rotate Receptacle Orientation 90°: S = Inline / R = Rotated	Cord Length (Feet) 02-15 (Plug Attached)
No Switch Option: Insert N before first number in part number	Twist-Lock Plug Option: Add TL to end of part number
Current Monitoring Option: Replace C with A in part number	



Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

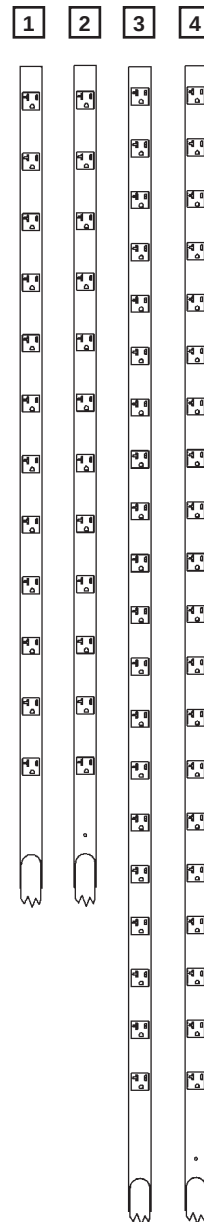
MJCN122-102S20ST5
MJCN122-102S20ST5G
MJBN202-102S20ST5
MJBN202-102S20ST5G

• UL® & c-UL® Listed 60950

LINE DRAWING	1	2	3	4
AMPS	20	20	20	20
VOLTS	120	120	120	120
TOTAL RECEPTACLE QTY	12	12	20	20
RECEPTACLE TYPE / QTY	5-20R / 12	5-20R / 12	5-20R / 20	5-20R / 20
RECEPTACLES CENTER TO CENTER SPACING (INCHES)	3.5	3.5	3	3
RECEPTACLE ORIENTATION	INLINE	INLINE	INLINE	INLINE
ISOLATED GROUND 3' EXTERNAL GROUNDING WIRE	NO	YES	NO	YES
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO	NO
10' POWER CORD	1	1	1	1
STRAIGHT-BLADE PLUG	5-20P	5-20P	5-20P	5-20P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT
MOUNTING BRACKETS	YES	YES	YES	YES
DIMENSIONS L (INCHES)	47.5	47.5	66.25	66.25
DIMENSIONS W	1.25	1.25	1.25	1.25
DIMENSIONS D	1.1	1.1	1.1	1.1

MODIFY TO MEET YOUR NEEDS

Rotate Receptacle Orientation 90°: <u>S</u> = Inline / <u>R</u> = Rotated	
Cord Length (Feet) <u>02-15</u> (Plug Attached)	
Plug Type: <u>ST</u> = Straight-Blade / <u>TL</u> = Twist-Lock	



20 Amp, 120 Volt, 1.9kW

• UL® & c-UL® Listed 60950

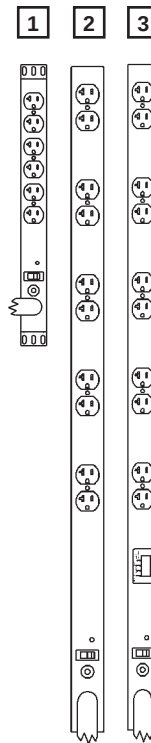
* Detailed meter specs
available on pages 4 & 5.

VRTL060-1023

VRTA100-1025

VRTAC100-1025

LINE DRAWING	1	2	3
AMPS	20	20	20
VOLTS	120	120	120
TOTAL RECEPTACLE QTY	6	10	10
RECEPTACLE TYPE / QTY	5-20R / 6	5-20R / 10	5-20R / 10
RECEPTACLES PER BREAKER	6	10	10
THERMAL CIRCUIT BREAKER	YES	YES	YES
BREAKER AMPERAGE / QTY	20 / 1	20 / 1	20 / 1
ON-OFF SWITCH	YES	YES	YES
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	NO	YES *
CURRENT MONITORING - LOCAL AMPS	NO	NO	OPT *
MONITORING	N/A	N/A	AGGREGATE
10' POWER CORD	1	1	1
STRAIGHT-BLADE PLUG	5-20P	5-20P	5-20P
TWIST-LOCK PLUG	OPT	OPT	OPT
HORIZONTAL & VERTICAL MOUNTING BRACKETS	YES	NO	NO
FULL-LENGTH VERTICAL MOUNTING BRACKET	NO	YES	YES
DIMENSIONS L (INCHES)	17	38.5	38.5
DIMENSIONS W	1.72	1.85	1.85
DIMENSIONS D	1.61	1.3	1.3



MODIFY TO MEET YOUR NEEDS

No Switch Option: Insert N before first number in part number	
Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	

Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

1.9kW 20 Amp, 120 Volt

- UL® & c-UL® Listed 60950
- * Detailed meter specs available on pages 4 & 5.

VRTC140-1027

VRTC140-1027

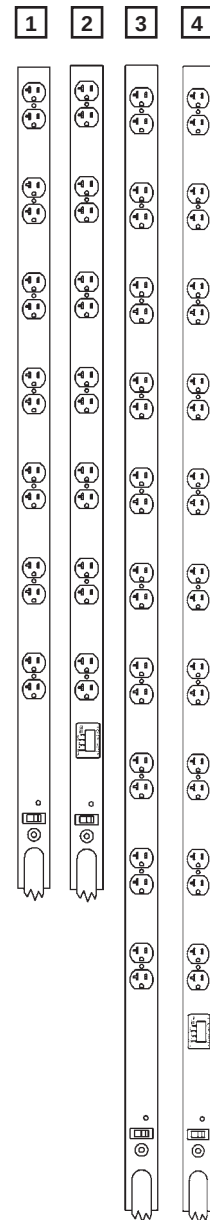
VRTB200-10210

VRTB200-10210

LINE DRAWING	1	2	3	4
AMPS	20	20	20	20
VOLTS	120	120	120	120
TOTAL RECEPTACLE QTY	14	14	20	20
RECEPTACLE TYPE / QTY	5-20R / 14	5-20R / 14	5-20R / 20	5-20R / 20
RECEPTACLES PER BREAKER	14	14	20	20
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	20 / 1	20 / 1	20 / 1	20 / 1
ON-OFF SWITCH	YES	YES	YES	YES
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	YES *
CURRENT MONITORING - LOCAL AMPS	NO	OPT *	NO	OPT *
MONITORING	N/A	AGGREGATE	N/A	AGGREGATE
10' POWER CORD	1	1	1	1
STRAIGHT-BLADE PLUG	5-20P	5-20P	5-20P	5-20P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT
FULL-LENGTH VERTICAL MOUNTING BRACKET	YES	YES	YES	YES
DIMENSIONS L (INCHES)	47.5	47.5	66.25	66.25
DIMENSIONS W	1.85	1.85	1.85	1.85
DIMENSIONS D	1.3	1.3	1.3	1.3

MODIFY TO MEET YOUR NEEDS

No Switch Option: Insert N before first number in part number	
Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	



20 Amp, 120 Volt, 1.9kW (x2)

- UL® & c-UL® Listed 60950
- Multi-input units contain color-coded receptacle configurations and/or labeling for easy identification and load balancing

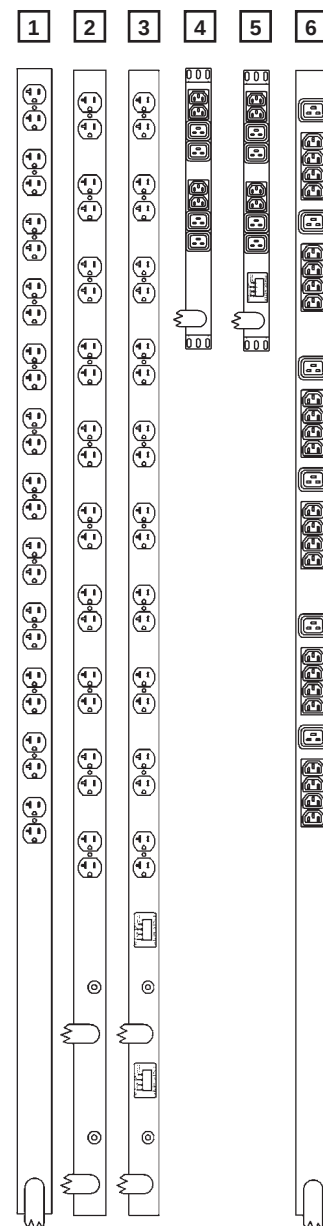
* Detailed meter specs available on pages 4 & 5.

JBN242-102D20DST5
JBN200-102D20DST5
JBCN200-102D20DST5
JLN082-102I44ST5
JLCN082-102I44ST5
JBN302-10IN6ST5

LINE DRAWING	1	2	3	4	5	6
QUANTITY OF INPUTS	1	2	2	1	1	1
AMPS	20	20 x 2	20 x 2	20	20	20
VOLTS	120	120 x 2	120 x 2	120	120	120
TOTAL RECEPTACLE QTY	24	20	20	8	8	30
RECEPTACLE TYPE / QTY	5-20R / 24	5-20R / 20	5-20R / 20	C-13 / 4	C-13 / 4	C-13 / 24
RECEPTACLES PER INPUT	N/A	10	10	N/A	N/A	N/A
RECEPTACLES PER BREAKER	N/A	10	10	N/A	N/A	N/A
RECEPTACLE TYPE / QTY	N/A	N/A	N/A	C-19 / 4	C-19 / 4	C-19 / 6
THERMAL CIRCUIT BREAKER	NO	YES	YES	NO	NO	NO
BREAKER AMPERAGE / QTY	N/A	20 / 2	20 / 2	N/A	N/A	N/A
ON-OFF SWITCH	NO	NO	NO	NO	NO	NO
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	NO	YES x 2 *	NO	YES *	NO
CURRENT MONITORING - LOCAL AMPS	NO	NO	OPT *	NO	OPT *	NO
MONITORING	N/A	N/A	CIRCUIT	N/A	AGGREGATE	N/A
10' POWER CORD	1	2	2	1	1	1
STRAIGHT-BLADE PLUG	5-20P	(2) 5-20P	(2) 5-20P	5-20P	5-20P	5-20P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT	OPT	OPT
HORIZONTAL & VERTICAL MOUNTING BRACKETS	NO	NO	NO	YES	YES	NO
FULL-LENGTH VERTICAL MOUNTING BRACKET	YES	YES	YES	NO	NO	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	61.25 & 64.75	61.25 & 64.75	61.25 & 64.75	N/A	N/A	61.25 & 64.75
DIMENSIONS L (INCHES)	66.25	66.25	66.25	17	17	66.25
DIMENSIONS W	2	1.85	1.85	1.72	1.72	2
DIMENSIONS D	2	1.3	1.3	1.85	1.85	2

MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	



1.9kW 20 Amp, 120 Volt, Surge Suppressed

- UL® & c-UL® Listed 60950
- Surge Suppression:
330V, 720 Joules
- * Detailed meter specs
available on pages 4 & 5.

VSSL084-102S20

VSSK084-102S20

VSSA104-102S20

VSSC144-102S20

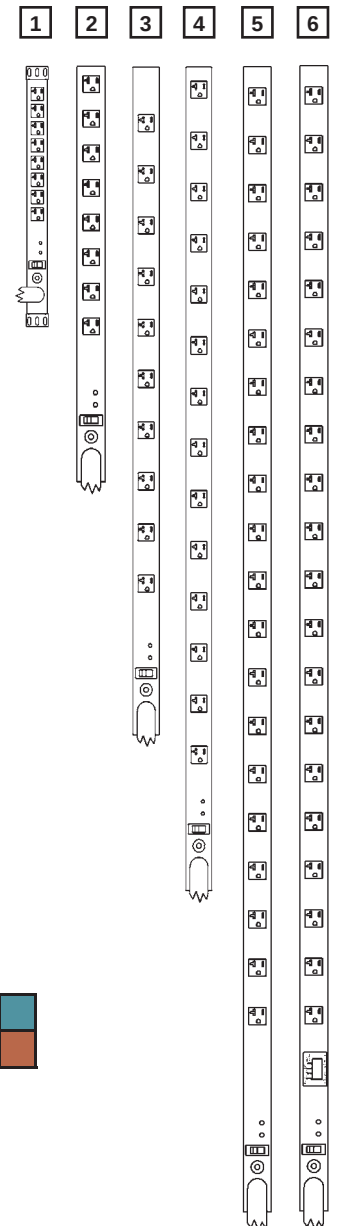
VSSB204-102S20

VSSBC204-102S20

LINE DRAWING	1	2	3	4	5	6
AMPS	20	20	20	20	20	20
VOLTS	120	120	120	120	120	120
TOTAL RECEPTACLE QTY	8	8	10	14	20	20
RECEPTACLE TYPE / QTY	5-20R / 8	5-20R / 8	5-20R / 10	5-20R / 14	5-20R / 20	5-20R / 20
RECEPTACLES PER BREAKER	8	8	10	14	20	20
RECEPTACLE CENTER TO CENTER SPACING (INCHES)	1.25	2	2.95	2.95	2.8	2.8
RECEPTACLE ORIENTATION	INLINE	INLINE	INLINE	INLINE	INLINE	INLINE
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	20 / 1	20 / 1	20 / 1	20 / 1	20 / 1	20 / 1
ON-OFF SWITCH	YES	YES	YES	YES	YES	YES
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	NO	NO	NO	NO	YES *
CURRENT MONITORING - LOCAL AMPS	NO	NO	NO	NO	NO	OPT *
MONITORING	N/A	N/A	N/A	N/A	N/A	AGGREGATE
10' POWER CORD	1	1	1	1	1	1
STRAIGHT-BLADE PLUG	5-20P	5-20P	5-20P	5-20P	5-20P	5-20P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT	OPT	OPT
HORIZONTAL & VERTICAL MOUNTING BRACKETS	YES	NO	NO	NO	NO	NO
ONE BOTTOM & ONE TOP MOUNTING CLIPS	YES	YES	YES	YES	NO	NO
ONE BOTTOM & TWO TOP MOUNTING CLIPS	NO	NO	NO	NO	YES	YES
DIMENSIONS L (INCHES)	17	24	38.5	47.5	66.25	66.25
DIMENSIONS W	1.61	1.61	1.61	1.61	1.61	1.61
DIMENSIONS D	1.61	1.61	1.61	1.61	1.61	1.61

MODIFY TO MEET YOUR NEEDS

Rotate Receptacle Orientation 90°: <u>S</u> = Inline / <u>R</u> = Rotated	Cord Length (Feet) <u>02-15</u> (Plug Attached)
No Switch Option: Insert <u>N</u> before first number in part number	Twist-Lock Plug Option: Add <u>TL</u> to end of part number
Current Monitoring Option: Replace <u>C</u> with <u>A</u> in part number	



20 Amp, 120 Volt, Surge Suppressed, 1.9kW

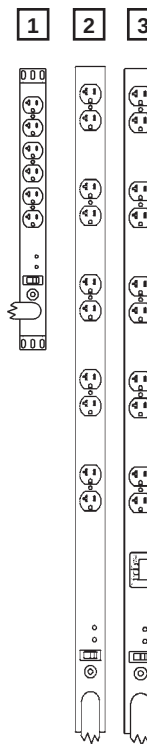
- UL® & c-UL® Listed 60950
- Surge Suppression:
330V, 720 Joules
- * Detailed meter specs
available on pages 4 & 5.

SVRL064-1023

SVRA104-1025

SVRAC104-1025

LINE DRAWING	1	2	3
AMPS	20	20	20
VOLTS	120	120	120
TOTAL RECEPTACLE QTY	6	10	10
RECEPTACLE TYPE / QTY	5-20R / 6	5-20R / 10	5-20R / 10
RECEPTACLES PER BREAKER	6	10	10
THERMAL CIRCUIT BREAKER	YES	YES	YES
BREAKER AMPERAGE / QTY	20 / 1	20 / 1	20 / 1
ON-OFF SWITCH	YES	YES	YES
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	NO	YES *
CURRENT MONITORING - LOCAL AMPS	NO	NO	OPT *
MONITORING	N/A	N/A	AGGREGATE
10' POWER CORD	1	1	1
STRAIGHT-BLADE PLUG	5-20P	5-20P	5-20P
TWIST-LOCK PLUG	OPT	OPT	OPT
HORIZONTAL & VERTICAL MOUNTING BRACKETS	YES	NO	NO
FULL-LENGTH VERTICAL MOUNTING BRACKET	NO	YES	YES
DIMENSIONS L (INCHES)	17	38.5	38.5
DIMENSIONS W	1.72	1.85	1.85
DIMENSIONS D	1.61	1.3	1.3



MODIFY TO MEET YOUR NEEDS

No Switch Option: Insert N before first number in part number	
Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	

1.9kW 20 Amp, 120 Volt, Surge Suppressed

- UL® & c-UL® Listed 60950
- Surge Suppression:
330V, 720 Joules
- * Detailed meter specs
available on pages 4 & 5.

SVRC144-1027

SVRC144-1027

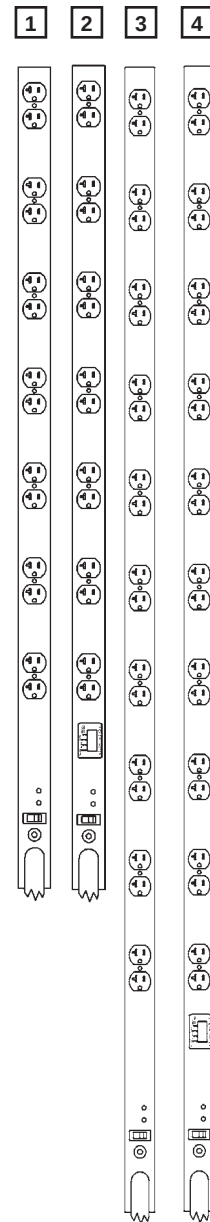
SVRB204-10210

SVRB204-10210

LINE DRAWING	1	2	3	4
AMPS	20	20	20	20
VOLTS	120	120	120	120
TOTAL RECEPTACLE QTY	14	14	20	20
RECEPTACLE TYPE / QTY	5-20R / 14	5-20R / 14	5-20R / 20	5-20R / 20
RECEPTACLES PER BREAKER	14	14	20	20
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	20 / 1	20 / 1	20 / 1	20 / 1
ON-OFF SWITCH	YES	YES	YES	YES
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	YES *
CURRENT MONITORING - LOCAL AMPS	NO	OPT *	NO	OPT *
MONITORING	N/A	AGGREGATE	N/A	AGGREGATE
10' POWER CORD	1	1	1	1
STRAIGHT-BLADE PLUG	5-20P	5-20P	5-20P	5-20P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT
FULL-LENGTH VERTICAL MOUNTING BRACKET	YES	YES	YES	YES
DIMENSIONS L (INCHES)	47.5	47.5	66.25	66.25
DIMENSIONS W	1.85	1.85	1.85	1.85
DIMENSIONS D	1.3	1.3	1.3	1.3

MODIFY TO MEET YOUR NEEDS

No Switch Option: Insert N before first number in part number	
Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	



20 Amp, 120 or 208 Volt, 1.9kW/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)

• UL® & c-UL® Listed 60950

* Detailed meter specs available on pages 4 & 5.

BREN162-0020/16

BREC162-0020/16

BRE160-0020/16

BREC160-0020/16

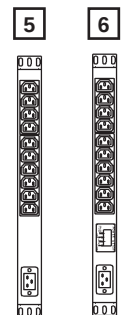
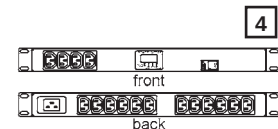
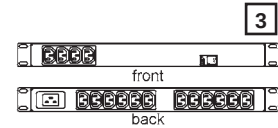
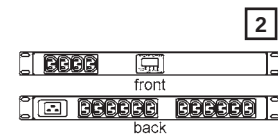
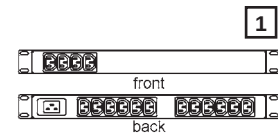
BRELN102-0020/16

BREC1N102-0020/16

LINE DRAWING	1	2	3	4	5	6
AMPS	20	20	20	20	20	20
VOLTS	120 or 208	120 or 208	120 or 208	120 or 208	120 or 208	120 or 208
TOTAL RECEPTACLE QTY	16	16	16	16	10	10
RECEPTACLE TYPE / QTY	C-13 / 16	C-13 / 16	C-13 / 16	C-13 / 16	C-13 / 10	C-13 / 10
RECEPTACLES PER BREAKER	N/A	N/A	16	16	N/A	N/A
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	NO	NO	YES	YES	NO	NO
BREAKER AMPERAGE / QTY	N/A	N/A	20 / 1	20 / 1	N/A	N/A
BREAKER POLE CONFIGURATION	N/A	N/A	DOUBLE	DOUBLE	N/A	N/A
ON-OFF SWITCH	NO	NO	BREAKER	BREAKER	NO	NO
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	YES *	NO	YES *
CURRENT MONITORING - LOCAL AMPS	NO	OPT *	NO	OPT *	NO	OPT *
MONITORING	N/A	AGGREGATE	N/A	AGGREGATE	N/A	AGGREGATE
IEC POWER INLET (WITH CORD RETAINING CLAMP)	C-20	C-20	C-20	C-20	C-20	C-20
10' POWER CORD	NO	NO	NO	NO	NO	NO
ADJUSTABLE HORIZONTAL MOUNTING BRACKETS	YES	YES	YES	YES	NO	NO
HORIZONTAL & VERTICAL MOUNTING BRACKETS	NO	NO	NO	NO	YES	YES
DIMENSIONS L/H (INCHES)	1.72	1.72	1.72	1.72	17	17
DIMENSIONS W	17	17	17	17	1.72	1.72
DIMENSIONS D	4.5	4.5	4.5	4.5	1.61	1.61

MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace **C** with **A** in part number



Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

1.9kW/3.3kW 20 Amp, 120 or 208 Volt

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)

- UL® & c-UL® Listed 60950
- * Detailed meter specs available on pages 4 & 5.

VRTEN202-0020/16

VRTECN202-0020/16

VRTEN200-0020/16

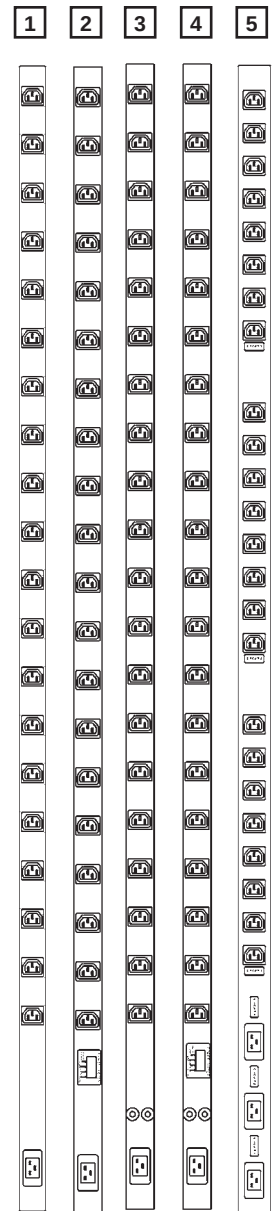
VRTECN200-0020/16

VRZBN242-002C13C20

LINE DRAWING	1	2	3	4	5
QUANTITY OF INPUTS	1	1	1	1	3
AMPS	20	20	20	20	20 x 3
VOLTS	120 or 208	120 or 208	120 or 208	120 or 208	(120 or 208) x 3
TOTAL RECEPTACLE QTY	20	20	20	20	24
RECEPTACLE TYPE / QTY	C-13 / 20	C-13 / 20	C-13 / 20	C-13 / 20	C-13 / 24
RECEPTACLES PER INPUT	N/A	N/A	N/A	N/A	8
RECEPTACLES PER BREAKER PAIR	N/A	N/A	20	20	N/A
THERMAL CIRCUIT BREAKER	NO	NO	YES	YES	NO
BREAKER AMPERAGE / QTY	N/A	N/A	20 / 2	20 / 2	N/A
ON-OFF SWITCH	NO	NO	NO	NO	NO
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	YES *	NO
CURRENT MONITORING - LOCAL AMPS	NO	OPT *	NO	OPT *	NO
MONITORING	N/A	AGGREGATE	N/A	AGGREGATE	N/A
IEC POWER INLET (WITH CORD RETAINING CLAMP)	C-20	C-20	C-20	C-20	C-20 x 3
10' POWER CORD	NO	NO	NO	NO	NO
FULL-LENGTH VERTICAL MOUNTING BRACKET	YES	YES	YES	YES	YES
ONE BOTTOM & TWO TOP MOUNTING CLIPS	OPT	OPT	OPT	OPT	NO
DIMENSIONS L (INCHES)	66.25	66.25	66.25	66.25	66.25
DIMENSIONS W	1.61	1.61	1.61	1.61	2
DIMENSIONS D	1.61	1.61	1.61	1.61	1.61

MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace **C** with **A** in part number



20 Amp, 208 Volt, 3.3kW

• UL® & c-UL® Listed 60950

* Detailed meter specs
available on pages 4 & 5.

VHVRN122-102D20ST6

VHVRN122-102D20ST6

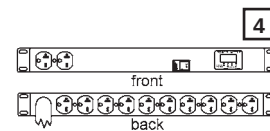
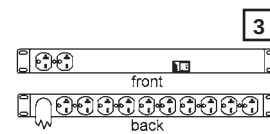
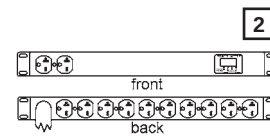
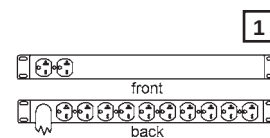
VHVR120-102D20ST6

VHVR120-102D20ST6

LINE DRAWING	1	2	3	4
AMPS	20	20	20	20
VOLTS	208	208	208	208
TOTAL RECEPTACLE QTY	12	12	12	12
RECEPTACLE TYPE / QTY	6-20R / 12	6-20R / 12	6-20R / 12	6-20R / 12
RECEPTACLES PER BREAKER	N/A	N/A	12	12
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	NO	NO	YES	YES
BREAKER AMPERAGE / QTY	N/A	N/A	20 / 1	20 / 1
BREAKER POLE CONFIGURATION	N/A	N/A	DOUBLE	DOUBLE
ON-OFF SWITCH	NO	NO	BREAKER	BREAKER
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	YES *
CURRENT MONITORING - LOCAL AMPS	NO	OPT *	NO	OPT *
MONITORING	N/A	AGGREGATE	N/A	AGGREGATE
10' POWER CORD	1	1	1	1
STRAIGHT-BLADE PLUG	6-20P	6-20P	6-20P	6-20P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT
ADJUSTABLE HORIZONTAL MOUNTING BRACKETS	YES	YES	YES	YES
DIMENSIONS H (INCHES)	1.72	1.72	1.72	1.72
DIMENSIONS W	17	17	17	17
DIMENSIONS D	6.5	6.5	6.5	6.5

MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace <u>C</u> with <u>A</u> in part number	
Cord Length (Feet) <u>02-15</u> (Plug Attached)	
Twist-Lock Plug Option: Add <u>TL</u> to end of part number	



Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

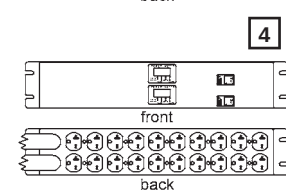
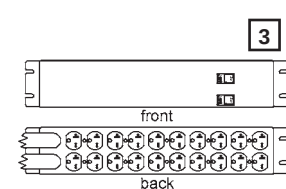
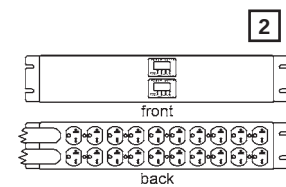
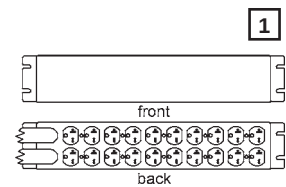
3.3kW (x2) 20 Amp, 208 Volt

• UL® & c-UL® Listed 60950

* Detailed meter specs
available on pages 4 & 5.

2VHVRN202-102D20D**SI**62VHVR**C**N202-102D20D**SI**62VHVR200-102D20D**SI**62VHVR**C**200-102D20D**SI**6

LINE DRAWING	1	2	3	4
QUANTITY OF INPUTS	2	2	2	2
AMPS	20 x 2	20 x 2	20 x 2	20 x 2
VOLTS	208 x 2	208 x 2	208 x 2	208 x 2
TOTAL RECEPTACLE QTY	20	20	20	20
RECEPTACLE TYPE / QTY	6-20R / 20	6-20R / 20	6-20R / 20	6-20R / 20
RECEPTACLES PER INPUT	10	10	10	10
RECEPTACLES PER BREAKER	N/A	N/A	10	10
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	NO	NO	YES	YES
BREAKER AMPERAGE / QTY	N/A	N/A	20 / 2	20 / 2
BREAKER POLE CONFIGURATION	N/A	N/A	DOUBLE	DOUBLE
ON-OFF SWITCH	NO	NO	BREAKER	BREAKER
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES x 2 *	NO	YES x 2 *
CURRENT MONITORING - LOCAL AMPS	NO	OPT *	NO	OPT *
MONITORING	N/A	CIRCUIT	N/A	CIRCUIT
10' POWER CORD	2	2	2	2
STRAIGHT-BLADE PLUG	(2) 6-20P	(2) 6-20P	(2) 6-20P	(2) 6-20P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT
2U RECESSED MOUNTING BRACKETS	YES	YES	YES	YES
DIMENSIONS H (INCHES)	3.39	3.39	3.39	3.39
DIMENSIONS W	17	17	17	17
DIMENSIONS D	6	6	6	6



MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	

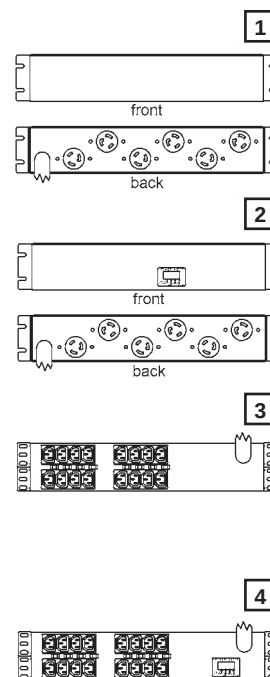
20 Amp, 208 Volt, 3.3kW

• UL® & c-UL® Listed 60950

* Detailed meter specs
available on pages 4 & 5.

2VHVRN062-102L20**SI**6
2VHVR**C**N062-102L20**SI**6
2VHVLN162-102C13**SI**6
2VHVL**C**N162-102C13**SI**6

LINE DRAWING	1	2	3	4
AMPS	20	20	20	20
VOLTS	208	208	208	208
TOTAL RECEPTACLE QTY	6	6	16	16
RECEPTACLE TYPE / QTY	L6-20R / 6	L6-20R / 6	C-13 / 16	C-13 / 16
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO	NO
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	YES *
CURRENT MONITORING - LOCAL AMPS	NO	OPT *	NO	OPT *
MONITORING	N/A	AGGREGATE	N/A	AGGREGATE
10' POWER CORD	1	1	1	1
STRAIGHT-BLADE PLUG	6-20P	6-20P	6-20P	6-20P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT
2U RECESSED MOUNTING BRACKETS	YES	YES	NO	NO
FLUSH OR PANEL MOUNTING	NO	NO	YES	YES
DIMENSIONS H (INCHES)	3.39	3.39	3.45	3.45
DIMENSIONS W	17	17	17	17
DIMENSIONS D	6	6	1.61	1.61



MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	

Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

3.3kW (x2) 20 Amp, 208 Volt

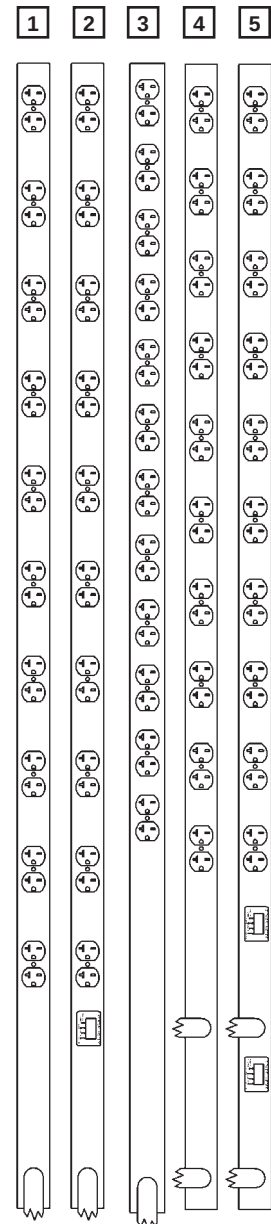
- UL® & c-UL® Listed 60950
- * Detailed meter specs available on pages 4 & 5.

VHVB~~N~~202-102D20~~ST~~6
 VHVB~~N~~202-102D20~~ST~~6
 VHVB~~N~~242-102D20~~ST~~6
 VHVB~~N~~202-102D20~~ST~~6
 VHVB~~N~~202-102D20~~ST~~6

LINE DRAWING	1	2	3	4	5
QUANTITY OF INPUTS	1	1	1	2	2
AMPS	20	20	20	20 x 2	20 x 2
VOLTS	208	208	208	208 x 2	208 x 2
TOTAL RECEPTACLE QTY	20	20	24	20	20
RECEPTACLE TYPE / QTY	6-20R / 20	6-20R / 20	6-20R / 24	6-20R / 20	6-20R / 20
RECEPTACLES PER INPUT	N/A	N/A	N/A	10	10
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO	NO	NO
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	NO	YES x 2 *
CURRENT MONITORING - LOCAL AMPS	NO	OPT *	NO	NO	OPT *
MONITORING	N/A	AGGREGATE	N/A	N/A	CIRCUIT
10' POWER CORD	1	1	1	1	1
STRAIGHT-BLADE PLUG	6-20P	6-20P	6-20P	(2) 6-20P	(2) 6-20P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT	OPT
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	66.25
DIMENSIONS W	1.85	1.85	2	1.85	1.85
DIMENSIONS D	1.3	1.3	2	1.3	1.3

MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) <u>02-15</u> (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	



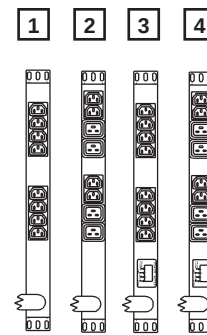
20 Amp, 208 Volt, 3.3kW

• UL® & c-UL® Listed 60950

* Detailed meter specs
available on pages 4 & 5.

VHVLN082-102C13ST6
VHVLN082-102I44ST6
VHVLN082-102C13ST6
VHVLN082-102I44ST6

LINE DRAWING	1	2	3	4
AMPS	20	20	20	20
VOLTS	208	208	208	208
TOTAL RECEPTACLE QTY	8	8	8	8
RECEPTACLE TYPE / QTY	C-13 / 8	C-13 / 4	C-13 / 8	C-13 / 4
RECEPTACLE TYPE / QTY	N/A	C-19 / 4	N/A	C-19 / 4
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO	NO
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	NO	YES *	YES *
CURRENT MONITORING - LOCAL AMPS	NO	NO	OPT *	OPT *
MONITORING	N/A	N/A	AGGREGATE	AGGREGATE
10' POWER CORD	1	1	1	1
STRAIGHT-BLADE PLUG	6-20P	6-20P	6-20P	6-20P
TWIST-LOCK PLUG	OPT	OPT	OPT	OPT
HORIZONTAL & VERTICAL MOUNTING BRACKETS	YES	YES	YES	YES
DIMENSIONS L (INCHES)	17	17	17	17
DIMENSIONS W	1.72	1.72	1.72	1.72
DIMENSIONS D	1.61	1.85	1.61	1.85



MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	

Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

3.3kW 20 Amp, 208 Volt

- UL® & c-UL® Listed 60950
- * Detailed meter specs available on pages 4 & 5.

VHVLN102-102C13ST6

VHVLN102-102C13ST6

VHVB242-102C13ST6

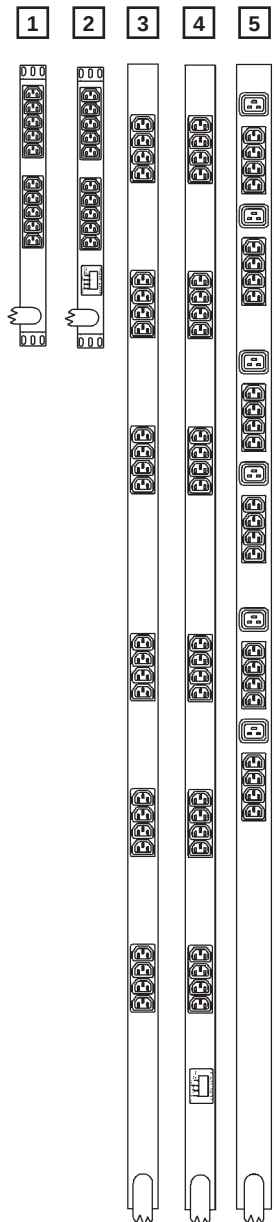
VHVB242-102C13ST6

VHVB302-102IN6ST6

LINE DRAWING	1	2	3	4	5
AMPS	20	20	20	20	20
VOLTS	208	208	208	208	208
TOTAL RECEPTACLE QTY	10	10	24	24	30
RECEPTACLE TYPE / QTY	C-13 / 10	C-13 / 10	C-13 / 24	C-13 / 24	C-13 / 24
RECEPTACLE TYPE / QTY	N/A	N/A	N/A	N/A	C-19 / 6
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO	NO	NO
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	YES *	NO
CURRENT MONITORING - LOCAL AMPS	NO	OPT *	NO	OPT *	NO
MONITORING	N/A	AGGREGATE	N/A	AGGREGATE	N/A
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
HORIZONTAL / PANEL MOUNTING BRACKETS	YES	YES	N/A	N/A	N/A
FULL-LENGTH VERTICAL MOUNTING BRACKET	N/A	N/A	YES	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	N/A	N/A	61.25 & 64.75	61.25 & 64.75	61.25 & 64.75
DIMENSIONS L (INCHES)	17	17	66.25	66.25	66.25
DIMENSIONS W	1.72	1.72	1.72	1.72	2
DIMENSIONS D	1.61	1.61	1.61	1.61	2

MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	
Cord Length (Feet) 02-15 (Plug Attached)	
Twist-Lock Plug Option: Add TL to end of part number	



20 Amp, 3 Phase, 5.8kW

- 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 meter specs available on pages 4 & 5.

JBN243-102D20TL21

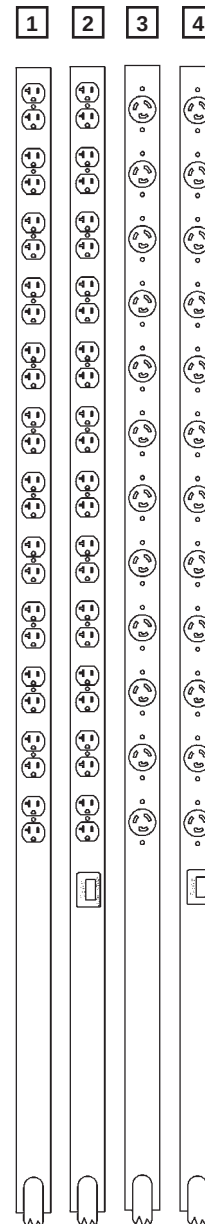
JBAN243-102D20TL21

JBN123-102L20TL21

JBAN123-102L20TL21

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	120	120
TOTAL RECEPTACLE QTY	24	24	12	12
RECEPTACLE TYPE / QTY	5-20R / 24	5-20R / 24	L5-20R / 12	L5-20R / 12
RECEPTACLES PER PHASE	8	8	4	4
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO	NO
CURRENT MONITORING - LOCAL 3 PHASE SCROLLING	NO	YES *	NO	YES *
MONITORING	N/A	PHASE (X,Y,Z)	N/A	PHASE (X,Y,Z)
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)

5.8kW 20 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 meter specs available on pages 4 & 5.

JBN303-102IN6TL21

JBAN303-102IN6TL21

LINE DRAWING	1	2
AMPS	20 x 3~	20 x 3~
VOLTS	120 / 208 WYE	120 / 208 WYE
OUTPUT VOLTAGE FOR 3 PHASE INPUT UNITS	120	120
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 3 PHASE SCROLLING	NO	YES *
MONITORING	N/A	PHASE (X,Y,Z)
10' POWER CORD	1	1
TWIST-LOCK PLUG	L21-20P	L21-20P
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)

20 Amp, 3 Phase, 5.8kW

- 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 meter specs available on pages 4 & 5.

VHVBAN248-102D20TL21

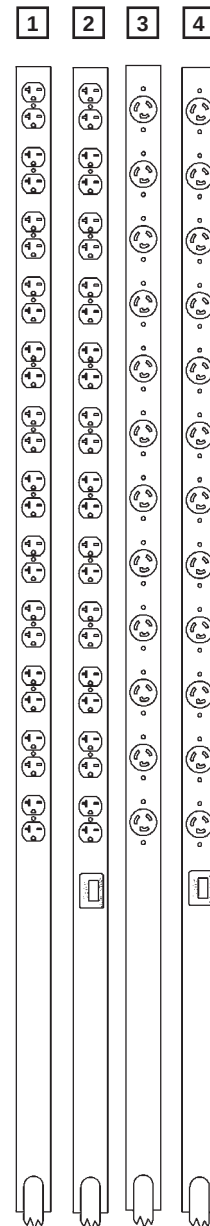
VHVBAN248-102D20TL21

VHVBAN128-102L20TL21

VHVBAN128-102L20TL21

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	208	208	208	208
TOTAL RECEPTACLE QTY	24	24	12	12
RECEPTACLE TYPE / QTY	6-20R / 24	6-20R / 24	L6-20R / 12	L6-20R / 12
RECEPTACLES PER PHASE COMBINATION	8	8	4	4
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO	NO
CURRENT MONITORING - LOCAL 3 PHASE SCROLLING	NO	YES *	NO	YES *
MONITORING	N/A	CIRCUIT (XY,YZ,ZX)	N/A	CIRCUIT (XY,YZ,ZX)
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)

5.8kW 20 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 meter specs available on pages 4 & 5.

VHVBAN248-102C13TL21

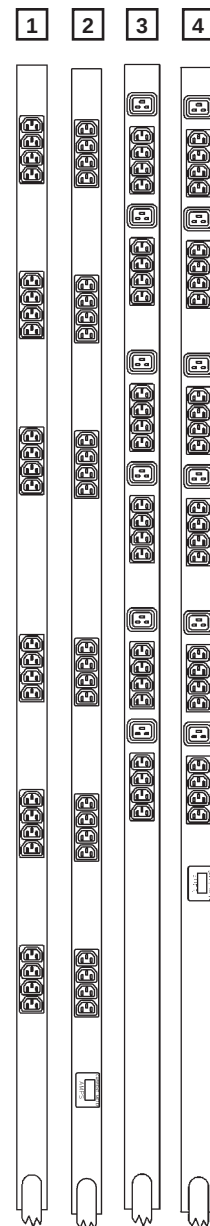
VHVBAN248-102C13TL21

VHVBAN308-102IN6TL21

VHVBAN308-102IN6TL21

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	208	208	208	208
TOTAL RECEPTACLE QTY	24	24	30	30
RECEPTACLE TYPE / QTY	C-13 / 24	C-13 / 24	C-13 / 24	C-13 / 24
RECEPTACLES PER PHASE COMBINATION	8	8	8	8
RECEPTACLE TYPE / QTY	N/A	N/A	C-19 / 6	C-19 / 6
RECEPTACLES PER PHASE COMBINATION	N/A	N/A	2	2
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO	NO
CURRENT MONITORING - LOCAL 3 PHASE SCROLLING	NO	YES *	NO	YES *
MONITORING	N/A	CIRCUIT (XY,YZ,ZX)	N/A	CIRCUIT (XY,YZ,ZX)
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	1.72	1.72	2	2
DIMENSIONS D	1.61	1.61	2	2

MODIFY TO MEET YOUR NEEDS

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

20 Amp, 3 Phase, 5.8kW (x2)

- 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 meter specs available on pages 4 & 5.

2VHVBAN488-102C13DTL21

2VHVBAN488-102C13DTL21

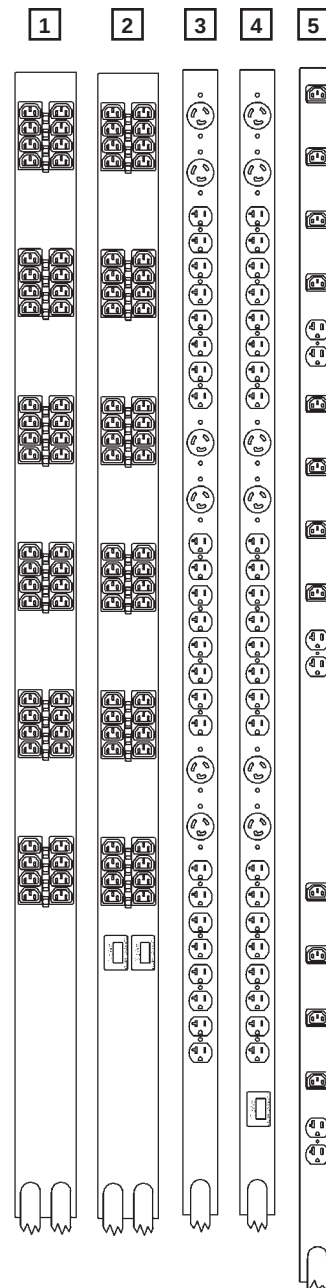
VHVBAN309-102M11TL21

VHVBAN309-102M11TL21

VHVMN189-102M12TL21

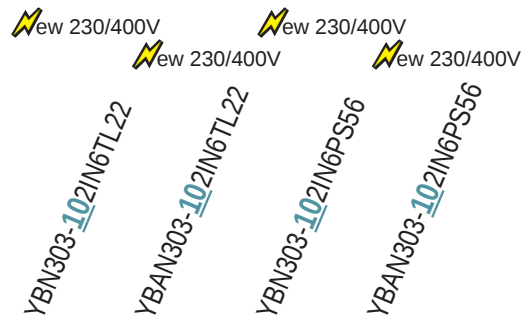
LINE DRAWING	1	2	3	4	5
QUANTITY OF INPUTS	2	2	1	1	1
AMPS	(20 x 3~) x 2	(20 x 3~) x 2	20 x 3~	20 x 3~	20 x 3~
VOLTS	(120 / 208 WYE) x 2	(120 / 208 WYE) x 2	120 / 208 WYE	120 / 208 WYE	120 / 208 WYE
OUTPUT VOLTAGE FOR 3 PHASE INPUT UNITS	208	208	120 & 208	120 & 208	120 & 208
TOTAL RECEPTACLE QTY	48	48	30	30	18
RECEPTACLE TYPE / QTY	C-13 / 48	C-13 / 48	L6-20R / 6	L6-20R / 6	C-13 / 12
RECEPTACLES PER INPUT	24	24	N/A	N/A	N/A
RECEPTACLES PER PHASE COMBINATION PER INPUT	8	8	2	2	4
RECEPTACLE TYPE / QTY	N/A	N/A	5-20R / 24	5-20R / 24	5-20R / 6
RECEPTACLES PER PHASE	N/A	N/A	8	8	2
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO	NO	NO
CURRENT MONITORING - LOCAL 3 PHASE SCROLLING	NO	YES x 2 *	NO	YES *	NO
MONITORING	N/A	CIRCUIT (XY,YZ,ZX)	N/A	CIRCUIT (XY,YZ,ZX)	N/A
10' POWER CORD	2	2	1	1	1
TWIST-LOCK PLUG	(2) L21-20P	(2) 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	3.5	3.5	2	2	2
DIMENSIONS D	2	2	2	2	2

MODIFY TO MEET YOUR NEEDS

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

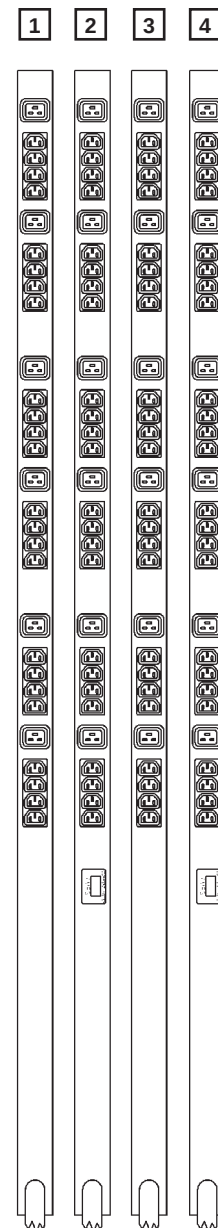
11kW 20 Amp, 3 Phase

- 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 meter specs available on pages 4 & 5.



LINE DRAWING	1	2	3	4
QUANTITY OF INPUTS	1	1	1	1
AMPS	20 x 3~	20 x 3~	20 x 3~	20 x 3~
VOLTS	230 / 400 WYE	230 / 400 WYE	230 / 400 WYE	230 / 400 WYE
OUTPUT VOLTAGE FOR 3 PHASE INPUT UNITS	230	230	230	230
TOTAL RECEPTACLE QTY	30	30	30	30
RECEPTACLE TYPE / QTY	C-13 / 24	C-13 / 24	C-13 / 24	C-13 / 24
RECEPTACLES PER PHASE	8	8	8	8
RECEPTACLE TYPE / QTY	C-19 / 6	C-19 / 6	C-19 / 6	C-19 / 6
RECEPTACLES PER PHASE	2	2	2	2
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO	NO	NO
CURRENT MONITORING - LOCAL 3 PHASE SCROLLING	NO	YES *	NO	YES *
MONITORING	N/A	PHASE (X,Y,Z)	N/A	PHASE (X,Y,Z)
10' POWER CORD	1	1	1	1
TWIST-LOCK PLUG	L22-20P	L22-20P	N/A	N/A
IEC 60309 PIN & SLEEVE CONNECTOR	N/A	N/A	20A, 230 / 400V, 4P / 5W	20A, 230 / 400V, 4P / 5W
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 Volt, 2.9kW

• UL® & c-UL® Listed (see chart for details)

* Detailed meter specs available on pages 4 & 5.

BRDN080-1034TL

BRDCN080-1034TL

BRD120-1036TL

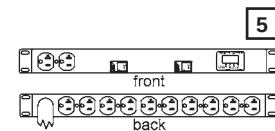
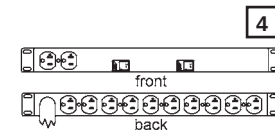
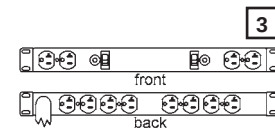
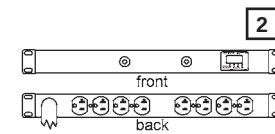
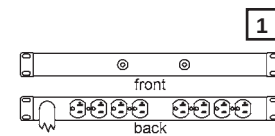
XPR120-103D20TL5

XPRC120-103D20TL5

LINE DRAWING	1	2	3	4	5
AMPS	30	30	30	30	30
VOLTS	120	120	120	120	120
UL® & c-UL® Listed 60950	NO	NO	NO	YES	YES
UL® & c-UL® Listed 1950	YES	YES	YES	NO	NO
TOTAL RECEPTACLE QTY	8	8	12	12	12
RECEPTACLE TYPE / QTY	5-20R / 8	5-20R / 8	5-20R / 12	5-20R / 12	5-20R / 12
RECEPTACLES PER BREAKER	4	4	6	6	6
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	NO	NO	NO	YES	YES
THERMAL CIRCUIT BREAKER	YES	YES	YES	NO	NO
BREAKER AMPERAGE / QTY	15 / 2	15 / 2	15 / 2	20 / 2	20 / 2
BREAKER POLE CONFIGURATION	SINGLE	SINGLE	SINGLE	SINGLE	SINGLE
ON-OFF SWITCH	NO	NO	YES	BREAKER	BREAKER
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	NO	YES *
MONITORING	N/A	AGGREGATE	N/A	N/A	AGGREGATE
CURRENT MONITORING - LOCAL AMPS - AGGREGATE	A NO	OPT *	NO	NO	OPT *
CURRENT MONITORING - LOCAL AMPS - CIRCUIT 1, CIRCUIT 2, TOTAL	T NO	OPT *	NO	NO	OPT *
10' POWER CORD	1	1	1	1	1
TWIST-LOCK PLUG	L5-30P	L5-30P	L5-30P	L5-30P	L5-30P
ADJUSTABLE HORIZONTAL MOUNTING BRACKETS	OPT	OPT	YES	YES	YES
FLUSH MOUNTING	YES	YES	NO	NO	NO
DIMENSIONS H (INCHES)	1.72	1.72	1.72	1.72	1.72
DIMENSIONS W	17	17	17	17	17
DIMENSIONS D	4.5	4.5	4.5	6.5	6.5

MODIFY TO MEET YOUR NEEDS

No Switch Option: Insert N before first number in part number	
Current Monitoring Option: Replace C with A in part number	A
Current Monitoring Circuit 1, Circuit 2, & Total Option: Replace C with T in part number	T
Cord Length (Feet) 02-15 (Plug Attached)	



2.9kW 30 Amp, 120 Volt

• UL® & c-UL® Listed 60950

* Detailed meter specs available on pages 4 & 5.

2XPR200-103D20TL5

2XPRC200-103D20TL5

2XPRN062-103L30TL5

2XPRCN062-103L30TL5

2XPR060-103L20TL5

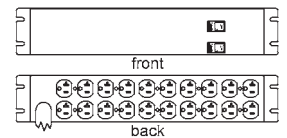
2XPRC060-103L20TL5

LINE DRAWING	1	2	3	4	5	6
AMPS	30	30	30	30	30	30
VOLTS	120	120	120	120	120	120
TOTAL RECEPTACLE QTY	20	20	6	6	6	6
RECEPTACLE TYPE / QTY	5-20R / 20	5-20R / 20	L5-30R / 6	L5-30R / 6	L5-20R / 6	L5-20R / 6
RECEPTACLES PER BREAKER	10	10	N/A	N/A	3	3
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	YES	YES	NO	NO	YES	YES
BREAKER AMPERAGE / QTY	20 / 2	20 / 2	N/A	N/A	20 / 2	20 / 2
BREAKER POLE CONFIGURATION	SINGLE	SINGLE	N/A	N/A	SINGLE	SINGLE
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	YES *	NO	YES *
MONITORING	N/A	AGGREGATE	N/A	AGGREGATE	N/A	AGGREGATE
CURRENT MONITORING - LOCAL AMPS - AGGREGATE	A NO	OPT *	NO	OPT *	NO	OPT *
CURRENT MONITORING - LOCAL AMPS - CIRCUIT 1, CIRCUIT 2, TOTAL	T NO	OPT *	NO	OPT *	NO	OPT *
10' POWER CORD	1	1	1	1	1	1
TWIST-LOCK PLUG	L5-30P	L5-30P	L5-30P	L5-30P	L5-30P	L5-30P
2U RECESSED MOUNTING BRACKETS	YES	YES	YES	YES	YES	YES
DIMENSIONS H (INCHES)	3.39	3.39	3.39	3.39	3.39	3.39
DIMENSIONS W	17	17	17	17	17	17
DIMENSIONS D	6	6	6	6	6	6

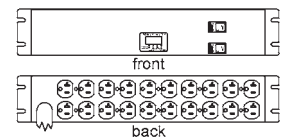
MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	A
Current Monitoring Circuit 1, Circuit 2, & Total Option: Replace C with T in part number	T
Cord Length (Feet) 02-15 (Plug Attached)	

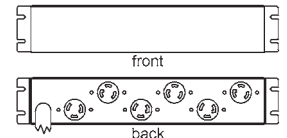
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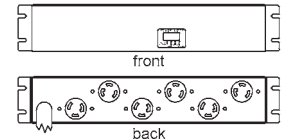
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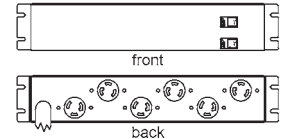
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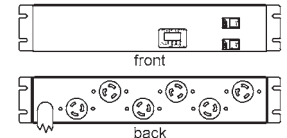
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5



6



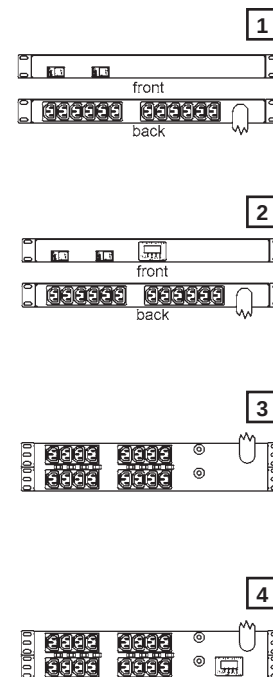
30 Amp, 120 Volt, 2.9kW

• UL® & c-UL® Listed (see chart for details)

* Detailed meter specs
available on pages 4 & 5.

XPR120-103C13TL5
XPR120-103C13TL5
2VRELN160-103C13TL5
2VRELN160-103C13TL5

LINE DRAWING	1	2	3	4
AMPS	30	30	30	30
VOLTS	120	120	120	120
UL® & c-UL® Listed 60950	YES	YES	NO	NO
UL® & c-UL® Listed 1950	NO	NO	YES	YES
TOTAL RECEPTACLE QTY	12	12	16	16
RECEPTACLE TYPE / QTY	C-13 / 12	C-13 / 12	C-13 / 16	C-13 / 16
RECEPTACLES PER BREAKER	6	6	8	8
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	YES	YES	NO	NO
THERMAL CIRCUIT BREAKER	NO	NO	YES	YES
BREAKER AMPERAGE / QTY	20 / 2	20 / 2	15 / 2	15 / 2
BREAKER POLE CONFIGURATION	SINGLE	SINGLE	SINGLE	SINGLE
ON-OFF SWITCH	BREAKER	BREAKER	NO	NO
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	YES *
MONITORING	N/A	AGGREGATE	N/A	AGGREGATE
CURRENT MONITORING - LOCAL AMPS - AGGREGATE	A	NO	OPT *	OPT *
CURRENT MONITORING - LOCAL AMPS - CIRCUIT 1, CIRCUIT 2, TOTAL	T	NO	OPT *	OPT *
10' POWER CORD	1	1	1	1
TWIST-LOCK PLUG	L5-30P	L5-30P	L5-30P	L5-30P
ADJUSTABLE HORIZONTAL MOUNTING BRACKETS	YES	YES	NO	NO
FLUSH OR PANEL MOUNTING	NO	NO	YES	YES
DIMENSIONS H (INCHES)	1.72	1.72	3.45	3.45
DIMENSIONS W	17	17	17	17
DIMENSIONS D	6.5	6.5	1.61	1.61



MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	A
Current Monitoring Circuit 1, Circuit 2, & Total Option: Replace C with T in part number	T
Cord Length (Feet) 02-15 (Plug Attached)	

Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

2.9kW 30 Amp, 120 Volt

Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

- UL® & c-UL® Listed 1950
- * Detailed meter specs available on pages 4 & 5.

VRTDN200-10310TL

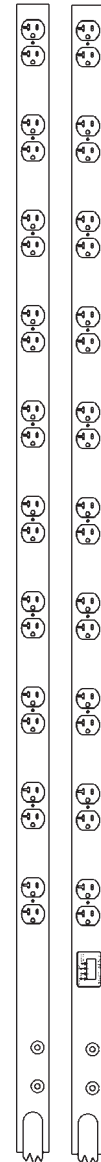
VRTDCN200-10310TL

LINE DRAWING	1	2
AMPS	30	30
VOLTS	120	120
TOTAL RECEPTACLE QTY	20	20
RECEPTACLE TYPE / QTY	5-20R / 20	5-20R / 20
RECEPTACLES PER BREAKER	10	10
THERMAL CIRCUIT BREAKER	YES	YES
BREAKER AMPERAGE / QTY	15 / 2	15 / 2
BREAKER POLE CONFIGURATION	SINGLE	SINGLE
ON-OFF SWITCH	NO	NO
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *
MONITORING	N/A	AGGREGATE
CURRENT MONITORING - LOCAL AMPS - AGGREGATE	A NO	OPT *
CURRENT MONITORING - LOCAL AMPS - CIRCUIT 1, CIRCUIT 2, TOTAL	T NO	OPT *
10' POWER CORD	1	1
TWIST-LOCK PLUG	L5-30P	L5-30P
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	1.85	1.85
DIMENSIONS D	1.3	1.3

MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	A
Current Monitoring Circuit 1, Circuit 2, & Total Option: Replace C with T in part number	T
Cord Length (Feet) <u>02-15</u> (Plug Attached)	

1 2



30 Amp, 120 Volt, 2.9kW (x2)

- 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

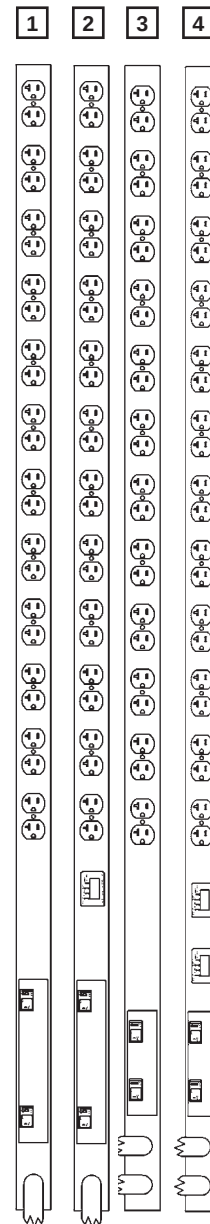
* Detailed meter specs available on pages 4 & 5.

XPB240-103D20TL5
XPB240-103D20TL5
XPB240-103D20DL5
XPB240-103D20DL5

LINE DRAWING	1	2	3	4
QUANTITY OF INPUTS	1	1	2	2
AMPS	30	30	30 x 2	30 x 2
VOLTS	120	120	120 x 2	120 x 2
TOTAL RECEPTACLE QTY	24	24	24	24
RECEPTACLE TYPE / QTY	5-20R / 24	5-20R / 24	5-20R / 24	5-20R / 24
RECEPTACLES PER INPUT	N/A	N/A	12	12
RECEPTACLES PER BREAKER	12	12	6 PER POLE	6 PER POLE
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	DOUBLE	DOUBLE
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	YES x 2 *
MONITORING	N/A	AGGREGATE	N/A	CIRCUIT
CURRENT MONITORING - LOCAL AMPS - AGGREGATE	A NO	OPT *	NO	OPT *
CURRENT MONITORING - LOCAL AMPS - CIRCUIT 1, CIRCUIT 2, TOTAL	T NO	OPT *	NO	OPT *
10' POWER CORD	1	1	2	2
TWIST-LOCK PLUG	L5-30P	L5-30P	(2) L5-30P	(2) L5-30P
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

Current Monitoring Option: Replace C with A in part number	A
Current Monitoring Circuit 1, Circuit 2, & Total Option: Replace C with T in part number	T
Cord Length (Feet) 02-15 (Plug Attached)	



2.9kW 30 Amp, 120 Volt

- UL® & c-UL® Listed 1950
- * Detailed meter specs available on pages 4 & 5.

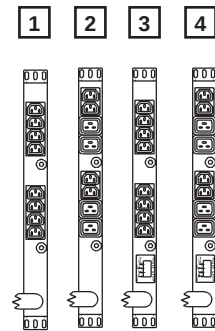
VRELN080-103C13TL5

VRELN080-103I44TL5

VRELN080-103C13TL5

VRELN080-103I44TL5

LINE DRAWING	1	2	3	4
AMPS	30	30	30	30
VOLTS	120	120	120	120
TOTAL RECEPTACLE QTY	8	8	8	8
RECEPTACLE TYPE / QTY	C-13 / 8	C-13 / 4	C-13 / 8	C-13 / 4
RECEPTACLES PER BREAKER	4	2	4	2
RECEPTACLE TYPE / QTY	N/A	C-19 / 4	N/A	C-19 / 4
RECEPTACLES PER BREAKER	N/A	2	N/A	2
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	15 / 2	15 / 2	15 / 2	15 / 2
BREAKER POLE CONFIGURATION	SINGLE	SINGLE	SINGLE	SINGLE
ON-OFF SWITCH	NO	NO	NO	NO
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	NO	YES *	YES *
MONITORING	N/A	N/A	AGGREGATE	AGGREGATE
CURRENT MONITORING - LOCAL AMPS - AGGREGATE	A	NO	NO	OPT *
CURRENT MONITORING - LOCAL AMPS - CIRCUIT 1, CIRCUIT 2, TOTAL	T	NO	NO	OPT *
10' POWER CORD	1	1	1	1
TWIST-LOCK PLUG	L5-30P	L5-30P	L5-30P	L5-30P
HORIZONTAL & VERTICAL MOUNTING BRACKETS	YES	YES	YES	YES
DIMENSIONS L (INCHES)	17	17	17	17
DIMENSIONS W	1.72	1.72	1.72	1.72



MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	A
Current Monitoring Circuit 1, Circuit 2, & Total Option: Replace C with T in part number	T
Cord Length (Feet) 02-15 (Plug Attached)	

30 Amp, 120 Volt, 2.9kW

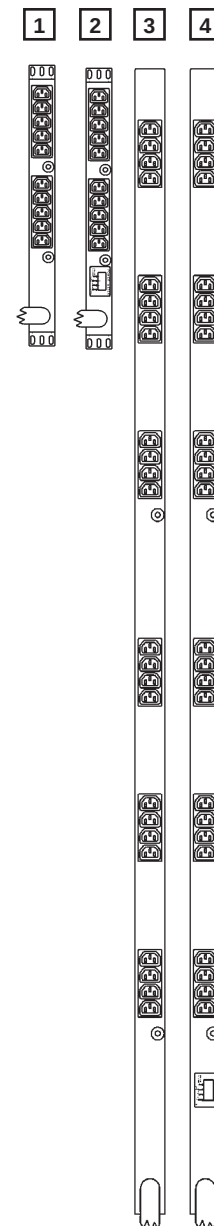
- UL® & c-UL® Listed 1950
- * Detailed meter specs available on pages 4 & 5.

VRELN100-103C13TL5
VRELN100-103C13TL5
VREBN240-103C13TL5
VREBN240-103C13TL5

LINE DRAWING	1	2	3	4
AMPS	30	30	30	30
VOLTS	120	120	120	120
TOTAL RECEPTACLE QTY	10	10	24	24
RECEPTACLE TYPE / QTY	C-13 / 10	C-13 / 10	C-13 / 24	C-13 / 24
RECEPTACLES PER BREAKER	5	5	12	12
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	15 / 2	15 / 2	15 / 2	15 / 2
BREAKER POLE CONFIGURATION	SINGLE	SINGLE	SINGLE	SINGLE
ON-OFF SWITCH	NO	NO	NO	NO
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	YES *
MONITORING	N/A	AGGREGATE	N/A	AGGREGATE
CURRENT MONITORING - LOCAL AMPS - AGGREGATE	A NO	OPT *	NO	OPT *
CURRENT MONITORING - LOCAL AMPS - CIRCUIT 1, CIRCUIT 2, TOTAL	T NO	OPT *	NO	OPT *
10' POWER CORD	1	1	1	1
TWIST-LOCK PLUG	L5-30P	L5-30P	L5-30P	L5-30P
HORIZONTAL & VERTICAL MOUNTING BRACKETS	YES	YES	NO	NO
FULL-LENGTH VERTICAL MOUNTING BRACKET	NO	NO	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	N/A	N/A	61.25 & 64.75	61.25 & 64.75
DIMENSIONS L (INCHES)	17	17	66.25	66.25
DIMENSIONS W	1.72	1.72	1.72	1.72
DIMENSIONS D	1.61	1.61	1.72	1.72

MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	A
Current Monitoring Circuit 1, Circuit 2, & Total Option: Replace C with T in part number	T
Cord Length (Feet) <u>02-15</u> (Plug Attached)	



2.9kW (x2) 30 Amp, 120 Volt

- 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 meter specs available on pages 4 & 5.

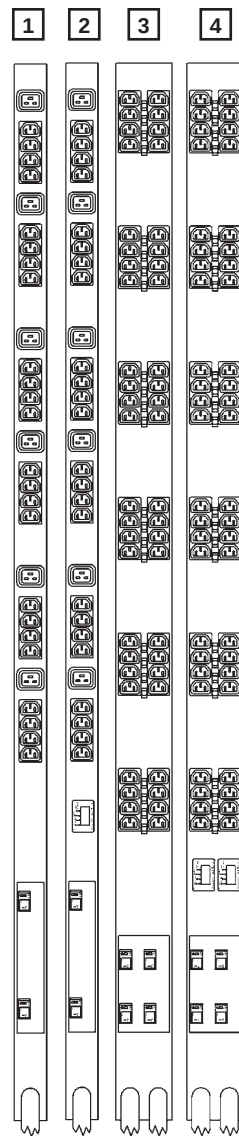
XPB300-103IN6TL5

XPB300-103IN6TL5

2XPB480-103C13DTL5

2XPB480-103C13DTL5

LINE DRAWING	1	2	3	4
QUANTITY OF INPUTS	1	1	2	2
AMPS	30	30	30 x 2	30 x 2
VOLTS	120	120	120 x 2	120 x 2
TOTAL RECEPTACLE QTY	30	30	48	48
RECEPTACLE TYPE / QTY	C-13 / 24	C-13 / 24	C-13 / 48	C-13 / 48
RECEPTACLES PER INPUT	N/A	N/A	24	24
RECEPTACLES PER BREAKER	12	12	12	12
RECEPTACLE TYPE / QTY	C-19 / 6	C-19 / 6	N/A	N/A
RECEPTACLES PER BREAKER	3	3	N/A	N/A
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	20 / 2	20 / 2	20 / 4	20 / 4
BREAKER POLE CONFIGURATION	SINGLE	SINGLE	SINGLE	SINGLE
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	YES x 2 *
MONITORING	N/A	AGGREGATE	N/A	CIRCUIT
CURRENT MONITORING - LOCAL AMPS - AGGREGATE	A NO	OPT *	NO	OPT *
CURRENT MONITORING - LOCAL AMPS - CIRCUIT 1, CIRCUIT 2, TOTAL	T NO	OPT *	NO	OPT *
10' POWER CORD	1	1	2	2
TWIST-LOCK PLUG	L5-30P	L5-30P	(2) L5-30P	(2) L5-30P
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	3.5	3.5
DIMENSIONS D	2	2	2	2



MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	A
Current Monitoring Circuit 1, Circuit 2, & Total Option: Replace C with T in part number	T
Cord Length (Feet) 02-15 (Plug Attached)	

30 Amp, 208 Volt, 5kW

• UL® & c-UL® Listed 60950

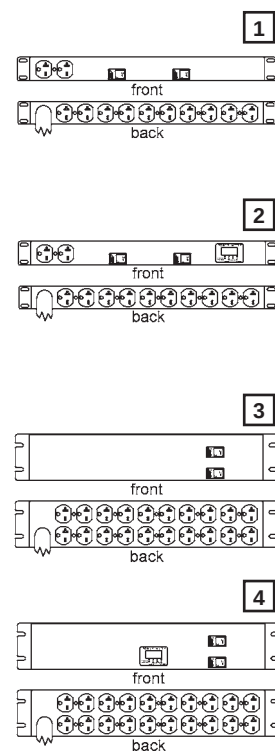
* Detailed meter specs available on pages 4 & 5.

XPR120-103D20TL6
XPRC120-103D20TL6
2XPR200-103D20TL6
2XPRC200-103D20TL6

LINE DRAWING	1	2	3	4
AMPS	30	30	30	30
VOLTS	208	208	208	208
TOTAL RECEPTACLE QTY	12	12	20	20
RECEPTACLE TYPE / QTY	6-20R / 12	6-20R / 12	6-20R / 20	6-20R / 20
RECEPTACLES PER BREAKER	6	6	10	10
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	DOUBLE	DOUBLE	DOUBLE	DOUBLE
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	YES *
MONITORING	N/A	AGGREGATE	N/A	AGGREGATE
CURRENT MONITORING - LOCAL AMPS - AGGREGATE	A NO	OPT *	NO	OPT *
CURRENT MONITORING - LOCAL AMPS - CIRCUIT 1, CIRCUIT 2, TOTAL	T NO	OPT *	NO	OPT *
10' POWER CORD	1	1	1	1
TWIST-LOCK PLUG	L6-30P	L6-30P	L6-30P	L6-30P
ADJUSTABLE HORIZONTAL MOUNTING BRACKETS	YES	YES	NO	NO
2U RECESSED MOUNTING BRACKETS	NO	NO	YES	YES
DIMENSIONS H (INCHES)	1.72	1.72	3.39	3.39
DIMENSIONS W	17	17	17	17
DIMENSIONS D	6.5	6.5	6	6

MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	A
Current Monitoring Circuit 1, Circuit 2, & Total Option: Replace C with T in part number	T
Cord Length (Feet) 02-15 (Plug Attached)	



• UL® & c-UL® Listed 60950

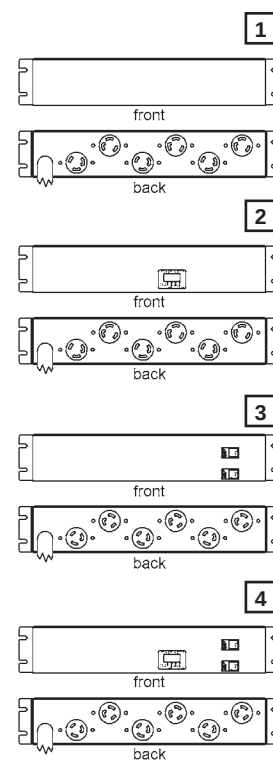
* Detailed meter specs
available on pages 4 & 5.

2XPRN062-103L30TL6
2XPRC062-103L30TL6
2XPR060-103L20TL6
2XPRC060-103L20TL6

LINE DRAWING		1	2	3	4
AMPS		30	30	30	30
VOLTS		208	208	208	208
TOTAL RECEPTACLE QTY		6	6	6	6
RECEPTACLE TYPE / QTY		L6-30R / 6	L6-30R / 6	L6-20R / 6	L6-20R / 6
RECEPTACLES PER BREAKER		N/A	N/A	3	3
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD		NO	NO	YES	YES
BREAKER AMPERAGE / QTY		N/A	N/A	20 / 2	20 / 2
BREAKER POLE CONFIGURATION		N/A	N/A	DOUBLE	DOUBLE
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS		NO	YES *	NO	YES *
MONITORING		N/A	AGGREGATE	N/A	AGGREGATE
CURRENT MONITORING - LOCAL AMPS - AGGREGATE	A	NO	OPT *	NO	OPT *
CURRENT MONITORING - LOCAL AMPS - CIRCUIT 1, CIRCUIT 2, TOTAL	T	NO	OPT *	NO	OPT *
10' POWER CORD		1	1	1	1
TWIST-LOCK PLUG		L6-30P	L6-30P	L6-30P	L6-30P
2U RECESSED MOUNTING BRACKETS		YES	YES	YES	YES
DIMENSIONS H (INCHES)		3.39	3.39	3.39	3.39
DIMENSIONS W		17	17	17	17
DIMENSIONS D		6	6	6	6

MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	A
Current Monitoring Circuit 1, Circuit 2, & Total Option: Replace C with T in part number	T
Cord Length (Feet) 02-15 (Plug Attached)	

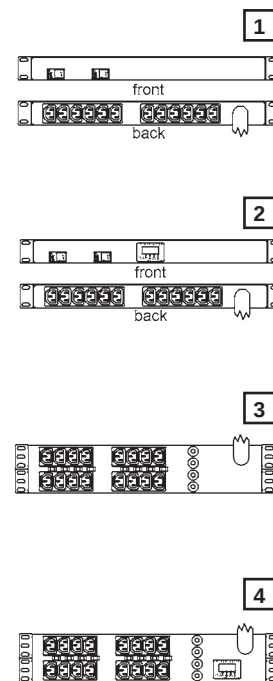


30 Amp, 208 Volt, 5kW

- UL® & c-UL® Listed (see chart for details)
- * Detailed meter specs available on pages 4 & 5.

XPR120-103C13TL6
XPR120-103C13TL6
2VRELN160-103C13TL6
2VRELN160-103C13TL6

LINE DRAWING	1	2	3	4
AMPS	30	30	30	30
VOLTS	208	208	208	208
UL® & c-UL® Listed 60950	YES	YES	NO	NO
UL® & c-UL® Listed 1950	NO	NO	YES	YES
TOTAL RECEPTACLE QTY	12	12	16	16
RECEPTACLE TYPE / QTY	C-13 / 12	C-13 / 12	C-13 / 16	C-13 / 16
RECEPTACLES PER BREAKER	6	6	N/A	N/A
RECEPTACLES PER BREAKER PAIR	N/A	N/A	8	8
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	YES	YES	NO	NO
THERMAL CIRCUIT BREAKER	NO	NO	YES	YES
BREAKER AMPERAGE / QTY	20 / 2	20 / 2	15 / 4	15 / 4
BREAKER POLE CONFIGURATION	DOUBLE	DOUBLE	SINGLE	SINGLE
ON-OFF SWITCH	BREAKER	BREAKER	NO	NO
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	YES *
MONITORING	N/A	AGGREGATE	N/A	AGGREGATE
CURRENT MONITORING - LOCAL AMPS - AGGREGATE	A	NO	OPT *	OPT *
CURRENT MONITORING - LOCAL AMPS - CIRCUIT 1, CIRCUIT 2, TOTAL	T	NO	OPT *	OPT *
10' POWER CORD	1	1	1	1
TWIST-LOCK PLUG	L6-30P	L6-30P	L6-30P	L6-30P
ADJUSTABLE HORIZONTAL MOUNTING BRACKETS	YES	YES	NO	NO
FLUSH OR PANEL MOUNTING	NO	NO	YES	YES
DIMENSIONS H (INCHES)	1.72	1.72	3.45	3.45
DIMENSIONS W	17	17	17	17
DIMENSIONS D	6.5	6.5	1.61	1.61



MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	A
Current Monitoring Circuit 1, Circuit 2, & Total Option: Replace C with T in part number	T
Cord Length (Feet) 02-15 (Plug Attached)	

Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

- UL® & c-UL® Listed (see chart for details)
- * Detailed meter specs available on pages 4 & 5.

VREBN200-103D20TL6

VREB~~C~~N200-103D20TL6

XPB240-103D20TL6

XPB~~C~~240-103D20TL6

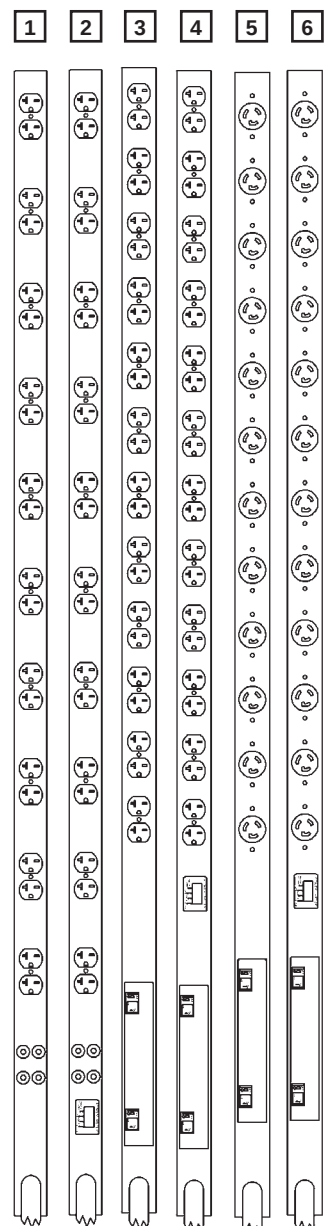
XPB120-103L20TL6

XPB~~C~~120-103L20TL6

LINE DRAWING		1	2	3	4	5	6
AMPS		30	30	30	30	30	30
VOLTS		208	208	208	208	208	208
UL® & c-UL® Listed 60950		NO	NO	YES	YES	YES	YES
UL® & c-UL® Listed 1950		YES	YES	NO	NO	NO	NO
TOTAL RECEPTACLE QTY		20	20	24	24	12	12
RECEPTACLE TYPE / QTY		6-20R / 20	6-20R / 20	6-20R / 24	6-20R / 24	L6-20R / 12	L6-20R / 12
RECEPTACLES PER BREAKER		N/A	N/A	12	12	6	6
RECEPTACLES PER BREAKER PAIR		10	10	N/A	N/A	N/A	N/A
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD		NO	NO	YES	YES	YES	YES
THERMAL CIRCUIT BREAKER		YES	YES	NO	NO	NO	NO
BREAKER AMPERAGE / QTY		15 / 4	15 / 4	20 / 2	20 / 2	20 / 2	20 / 2
BREAKER POLE CONFIGURATION		SINGLE	SINGLE	DOUBLE	DOUBLE	DOUBLE	DOUBLE
ON-OFF SWITCH		NO	NO	BREAKER	BREAKER	BREAKER	BREAKER
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS		NO	YES *	NO	YES *	NO	YES *
MONITORING		N/A	AGGREGATE	N/A	AGGREGATE	N/A	AGGREGATE
CURRENT MONITORING - LOCAL AMPS - AGGREGATE	A	NO	OPT *	NO	OPT *	NO	OPT *
CURRENT MONITORING - LOCAL AMPS - CIRCUIT 1, CIRCUIT 2, TOTAL	T	NO	OPT *	NO	OPT *	NO	OPT *
10' POWER CORD		1	1	1	1	1	1
TWIST-LOCK PLUG		L6-30P	L6-30P	L6-30P	L6-30P	L6-30P	L6-30P
FULL-LENGTH VERTICAL MOUNTING BRACKET		YES	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	61.25 & 64.75
BREAKER DOGHOUSE - 1.44" DEPTH		NO	NO	YES	YES	YES	YES
DIMENSIONS L (INCHES)		66.25	66.25	66.25	66.25	66.25	66.25
DIMENSIONS W		1.85	1.85	2	2	2	2
DIMENSIONS D		1.61	1.61	2	2	2	2

MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	A
Current Monitoring Circuit 1, Circuit 2, & Total Option: Replace C with T in part number	T
Cord Length (Feet) 02-15 (Plug Attached)	



30 Amp, 208 Volt, 5kW

- UL® & c-UL® Listed 1950
- * Detailed meter specs available on pages 4 & 5.

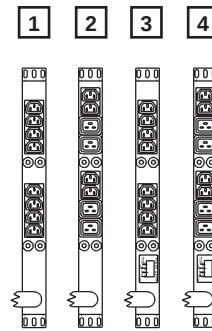
VRELN080-103C13TL6

VRELN080-103I44TL6

VRELN080-103C13TL6

VRELN080-103I44TL6

LINE DRAWING	1	2	3	4
AMPS	30	30	30	30
VOLTS	208	208	208	208
TOTAL RECEPTACLE QTY	8	8	8	8
RECEPTACLE TYPE / QTY	C-13 / 8	C-13 / 4	C-13 / 8	C-13 / 4
RECEPTACLES PER BREAKER PAIR	4	2	4	2
RECEPTACLE TYPE / QTY	N/A	C-19 / 4	N/A	C-19 / 4
RECEPTACLES PER BREAKER PAIR	N/A	2	N/A	2
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	15 / 4	15 / 4	15 / 4	15 / 4
BREAKER POLE CONFIGURATION	SINGLE	SINGLE	SINGLE	SINGLE
ON-OFF SWITCH	NO	NO	NO	NO
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	NO	YES *	YES *
MONITORING	N/A	N/A	AGGREGATE	AGGREGATE
CURRENT MONITORING - LOCAL AMPS - AGGREGATE	A	NO	NO	OPT *
CURRENT MONITORING - LOCAL AMPS - CIRCUIT 1, CIRCUIT 2, TOTAL	T	NO	NO	OPT *
10' POWER CORD	1	1	1	1
TWIST-LOCK PLUG	L6-30P	L6-30P	L6-30P	L6-30P
HORIZONTAL & VERTICAL MOUNTING BRACKETS	YES	YES	YES	YES
DIMENSIONS L (INCHES)	17	17	17	17
DIMENSIONS W	1.72	1.72	1.72	1.72
DIMENSIONS D	1.61	1.85	1.61	1.85



MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	A
Current Monitoring Circuit 1, Circuit 2, & Total Option: Replace C with I in part number	T
Cord Length (Feet) 02-15 (Plug Attached)	

Basic &
Metered

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Software

Accessories

Brackets

Educational

Resources

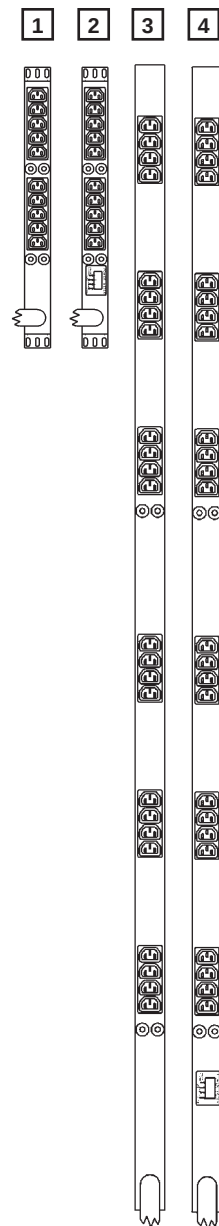
- UL® & c-UL® Listed 1950
- * Detailed meter specs available on pages 4 & 5.

VRELN100-103C13TL6
VRELN100-103C13TL6
VREBN240-103C13TL6
VREBN240-103C13TL6

LINE DRAWING	1	2	3	4
AMPS	30	30	30	30
VOLTS	208	208	208	208
TOTAL RECEPTACLE QTY	10	10	24	24
RECEPTACLE TYPE / QTY	C-13 / 10	C-13 / 10	C-13 / 24	C-13 / 24
RECEPTACLES PER BREAKER PAIR	5	5	12	12
THERMAL CIRCUIT BREAKER	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	15 / 4	15 / 4	15 / 4	15 / 4
BREAKER POLE CONFIGURATION	SINGLE	SINGLE	SINGLE	SINGLE
ON-OFF SWITCH	NO	NO	NO	NO
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	YES *
MONITORING	N/A	AGGREGATE	N/A	AGGREGATE
CURRENT MONITORING - LOCAL AMPS - AGGREGATE	A	NO	OPT *	OPT *
CURRENT MONITORING - LOCAL AMPS - CIRCUIT 1, CIRCUIT 2, TOTAL	T	NO	OPT *	OPT *
10' POWER CORD	1	1	1	1
TWIST-LOCK PLUG	L6-30P	L6-30P	L6-30P	L6-30P
HORIZONTAL & VERTICAL MOUNTING BRACKETS	YES	YES	NO	NO
FULL-LENGTH VERTICAL MOUNTING BRACKET	NO	NO	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	NO	NO	61.25 & 64.75	61.25 & 64.75
DIMENSIONS L (INCHES)	17	17	66.25	66.25
DIMENSIONS W	1.72	1.72	1.72	1.72
DIMENSIONS D	1.61	1.61	1.72	1.72

MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	A
Current Monitoring Circuit 1, Circuit 2, & Total Option: Replace C with T in part number	T
Cord Length (Feet) 02-15 (Plug Attached)	



30 Amp, 208 Volt, 5kW (x2)

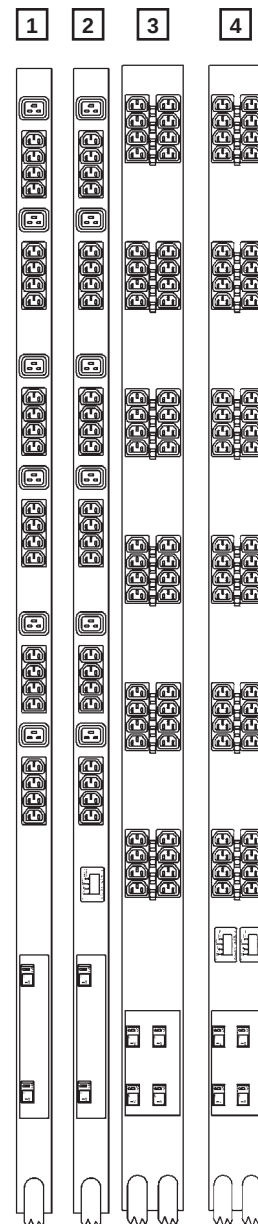
- All 3 phase and multi-input units have color-coded receptacle configurations or labeling for easy identification and load balancing
- UL® & c-UL® Listed 60950
- * Detailed meter specs available on pages 4 & 5.

XPB300-103IN6TL6
XPB300-103IN6TL6
2XPB480-103C13DTL6
2XPB480-103C13DTL6

LINE DRAWING	1	2	3	4
QUANTITY OF INPUTS	1	1	2	2
AMPS	30	30	30 x 2	30 x 2
VOLTS	208	208	208 x 2	208 x 2
TOTAL RECEPTACLE QTY	30	30	48	48
RECEPTACLE TYPE / QTY	C-13 / 24	C-13 / 24	C-13 / 48	C-13 / 48
RECEPTACLES PER INPUT	N/A	N/A	24	24
RECEPTACLES PER BREAKER	12	12	12	12
RECEPTACLE TYPE / QTY	C-19 / 6	C-19 / 6	N/A	N/A
RECEPTACLES PER BREAKER	3	3	N/A	N/A
MAGNETIC CIRCUIT BREAKER / ON-OFF	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	20 / 2	20 / 2	20 / 4	20 / 4
BREAKER POLE CONFIGURATION	DOUBLE	DOUBLE	DOUBLE	DOUBLE
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	NO	YES *	NO	YES x 2 *
MONITORING	N/A	AGGREGATE	N/A	AGGREGATE
CURRENT MONITORING - LOCAL AMPS - AGGREGATE	A NO	OPT *	NO	OPT *
CURRENT MONITORING - LOCAL AMPS - CIRCUIT 1, CIRCUIT 2, TOTAL	T NO	OPT *	NO	OPT *
10' POWER CORD	1	1	2	2
TWIST-LOCK PLUG	L6-30P	L6-30P	(2) L6-30P	(2) 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
BREAKER DOGHOUSE - 1.44" DEPTH	YES	YES	YES	YES
DIMENSIONS L (INCHES)	66.25	66.25	66.25	66.25
DIMENSIONS W	2	2	3.5	3.5
DIMENSIONS D	2	2	2	2

MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace C with A in part number	A
Current Monitoring Circuit 1, Circuit 2, & Total Option: Replace C with T in part number	T
Cord Length (Feet) 02-15 (Plug Attached)	

Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

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 meter specs available on pages 4 & 5.

XPB243-103D20TL21

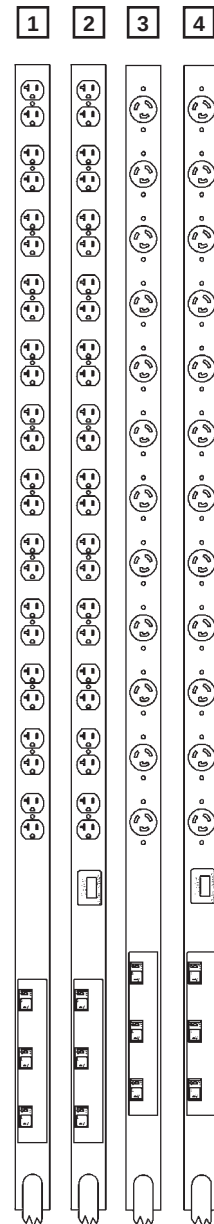
XPBA243-103D20TL21

XPB123-103L20TL21

XPBA123-103L20TL21

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	120	120
TOTAL RECEPTACLE QTY	24	24	12	12
RECEPTACLE TYPE / QTY	5-20R / 24	5-20R / 24	L5-20R / 12	L5-20R / 12
RECEPTACLES PER BREAKER AND PHASE	8	8	4	4
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 3 PHASE SCROLLING	NO	YES *	NO	YES *
MONITORING	N/A	PHASE/ BREAKER (X,Y,Z)	N/A	PHASE/ BREAKER (X,Y,Z)
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)

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 meter specs available on pages 4 & 5.

XPB303-103IN6TL21

XPBA303-103IN6TL21

LINE DRAWING	1	2
AMPS	30 x 3~	30 x 3~
VOLTS	120 / 208 WYE	120 / 208 WYE
OUTPUT VOLTAGE FOR 3 PHASE INPUT UNITS	120	120
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 3 PHASE SCROLLING	NO	YES *
MONITORING	N/A	PHASE / BREAKER (X,Y,Z)
10' POWER CORD	1	1
TWIST-LOCK PLUG	L21-30P	L21-30P
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)



Basic &
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Accessories

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Resources

8.6kW 30 Amp, 3 Phase

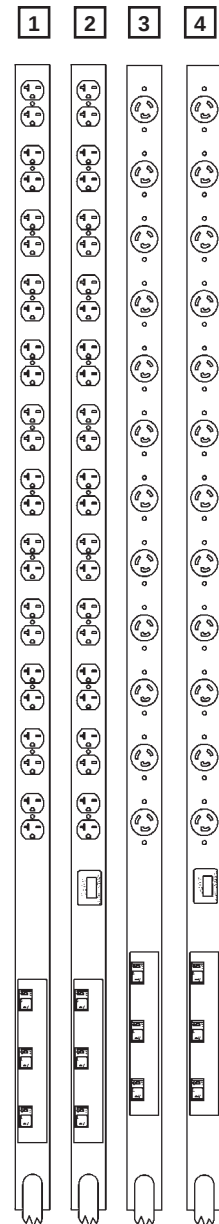
- All 3 phase and multi-input units have color-coded receptacle configurations or labeling for easy identification and load balancing
- UL® & c-UL® Listed 60950
- * Detailed meter specs available on pages 4 & 5.

XPB248-103D20TL²¹XPBA248-103D20TL²¹XPB128-103L20TL²¹XPBA128-103L20TL²¹

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	208	208	208	208
TOTAL RECEPTACLE QTY	24	24	12	12
RECEPTACLE TYPE / QTY	6-20R / 24	6-20R / 24	L6-20R / 12	L6-20R / 12
RECEPTACLES PER BREAKER AND PHASE COMBINATION	8	8	4	4
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 3 PHASE SCROLLING	NO	YES *	NO	YES *
MONITORING	N/A	CIRCUIT/ BREAKER (XY,YZ,ZX)	N/A	CIRCUIT/ BREAKER (XY,YZ,ZX)
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 meter specs available on pages 4 & 5.

XPB308-103IN6TL21

XPBA308-103IN6TL21

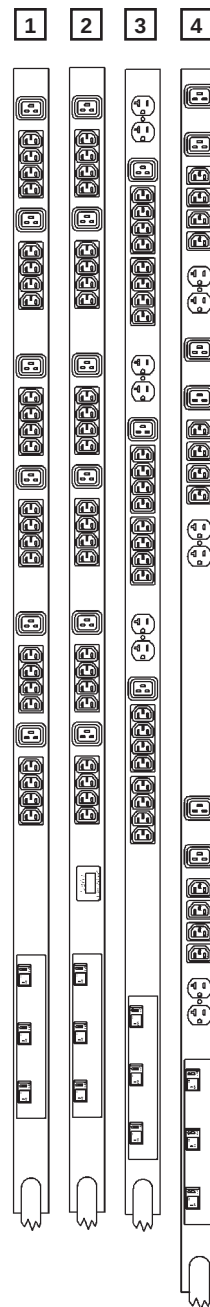
XPB339-103M14TL21

XPW249-103M46TL21

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	208	208	120 & 208	120 & 208
TOTAL RECEPTACLE QTY	30	30	33	24
RECEPTACLE TYPE / QTY	C-13 / 24	C-13 / 24	C-13 / 24	C-13 / 12
RECEPTACLES PER BREAKER AND PHASE COMBINATION	8	8	8	4
RECEPTACLE TYPE / QTY	C-19 / 6	C-19 / 6	C-19 / 3	C-19 / 6
RECEPTACLES PER BREAKER AND PHASE COMBINATION	2	2	1	2
RECEPTACLE TYPE / QTY	N/A	N/A	5-20R / 6	5-20R / 6
RECEPTACLES PER BREAKER AND PHASE	N/A	N/A	2	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 3 PHASE SCROLLING	NO	YES *	NO	NO
MONITORING	N/A	CIRCUIT/ BREAKER (XY,YZ,ZX)	N/A	N/A
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	70
DIMENSIONS W	2	2	2	2
DIMENSIONS D	2	2	2	2

MODIFY TO MEET YOUR NEEDS

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



Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

16.6kW 30 Amp, 3 Phase

 New 230/400V  New 230/400V  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 meter specs available on pages 4 & 5.

YB303-103IN6TL22

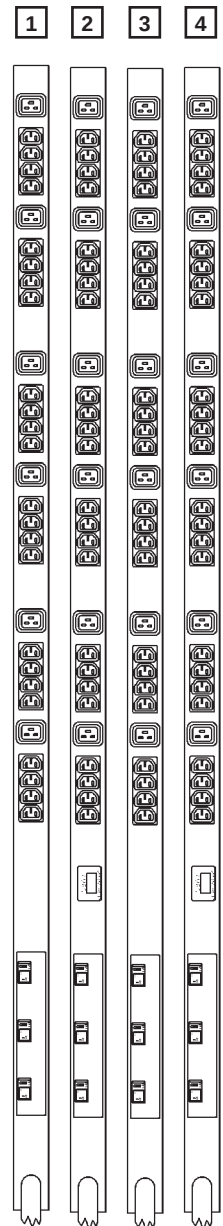
YBA303-103IN6TL22

YB303-103IN6PS56

YBA303-103IN6PS56

LINE DRAWING	1	2	3	4
AMPS	30 x 3~	30 x 3~	30 x 3~	30 x 3~
VOLTS	230 / 400 WYE	230 / 400 WYE	230 / 400 WYE	230 / 400 WYE
OUTPUT VOLTAGE FOR 3 PHASE INPUT UNITS	230	230	230	230
TOTAL RECEPTACLE QTY	30	30	30	30
RECEPTACLE TYPE / QTY	C-13 / 24	C-13 / 24	C-13 / 24	C-13 / 24
RECEPTACLES PER BREAKER AND PHASE	8	8	8	8
RECEPTACLE TYPE / QTY	C-19 / 6	C-19 / 6	C-19 / 6	C-19 / 6
RECEPTACLES PER BREAKER AND PHASE	2	2	2	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 3 PHASE SCROLLING	NO	YES *	NO	YES *
MONITORING	N/A	PHASE / BREAKER (X,Y,Z)	N/A	PHASE / BREAKER (X,Y,Z)
10' POWER CORD	1	1	1	1
TWIST-LOCK PLUG	L22-30P	L22-30P	N/A	N/A
IEC 60309 PIN & SLEEVE CONNECTOR	N/A	N/A	30A, 230/400V 4P / 5W	30A, 230/400V 4P / 5W
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)

Monitored

- Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

8.3kW - 10kW 50 & 60 Amp, 208 Volt

• UL® & c-UL® Listed 60950

ZP030-105C19CS6

ZP090-105C19CS6

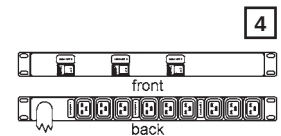
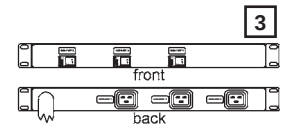
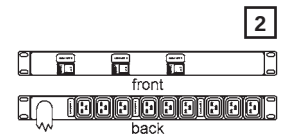
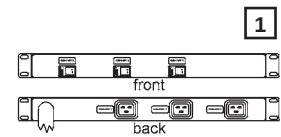
ZP030-106C19PS6

ZP090-106C19PS6

LINE DRAWING	1	2	3	4
AMPS	50	50	60	60
VOLTS	208	208	208	208
TOTAL RECEPTACLE QTY	3	9	3	9
RECEPTACLE TYPE / QTY	C-19 / 3	C-19 / 9	C-19 / 3	C-19 / 9
RECEPTACLES PER BREAKER	1	3	1	3
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
10' POWER CORD	1	1	1	1
IEC 60309 PIN & SLEEVE CONNECTOR	N/A	N/A	60A, 250V 2P / 3W	60A, 250V 2P / 3W
CALIFORNIA STYLE	50A, 250V 2P / 3W	50A, 250V 2P / 3W	N/A	N/A
ADJUSTABLE HORIZONTAL MOUNTING BRACKETS	YES	YES	YES	YES
DIMENSIONS H (INCHES)	1.72	1.72	1.72	1.72
DIMENSIONS W	17	17	17	17
DIMENSIONS D	6.5	8.5	6.5	8.5

MODIFY TO MEET YOUR NEEDS

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



60 Amp, 208 Volt, 10kW

- UL® & c-UL® Listed 60950

* Detailed meter specs
available on pages 4 & 5.

ZPB300-106IN6PS6

ZPBA300-106IN6PS6

LINE DRAWING	1	2
AMPS	60	60
VOLTS	208	208
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 SCROLLING	NO	YES *
MONITORING	N/A	BREAKER
10' POWER CORD	1	1
IEC 60309 PIN & SLEEVE CONNECTOR	60A, 250V 2P / 3W	60A, 250V 2P / 3W
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)



Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

17.3kW 60 Amp, 3 Phase

- All 3 phase and multi-input units have color-coded receptacle configurations or labeling for easy identification and load balancing
- Detailed wiring diagram available on page 181.
- UL® & c-UL® Listed 60950

2ZPR128-106C19PS15

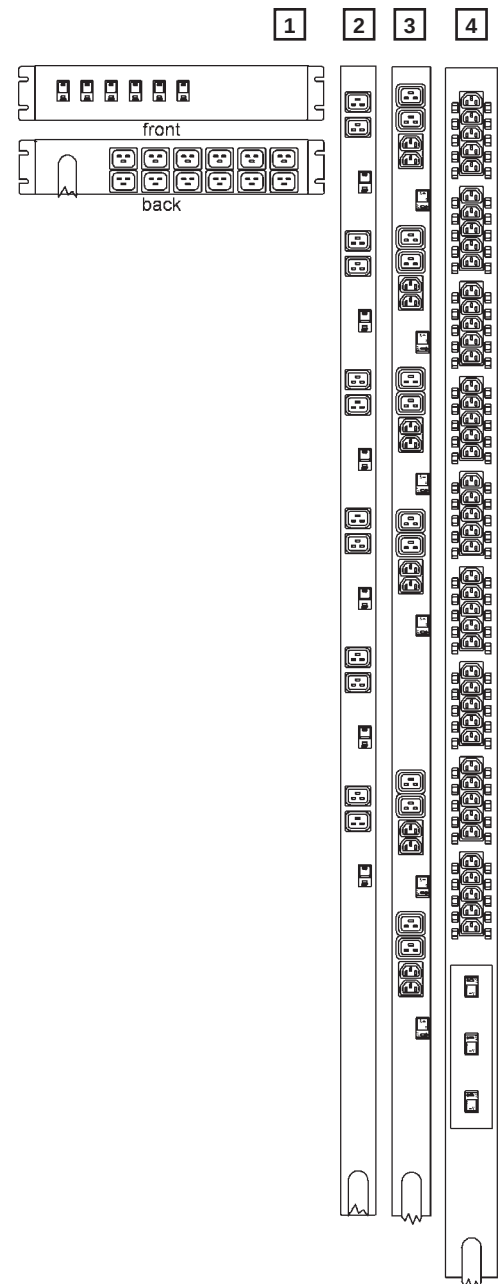
ZPB128-106C19PS15

ZPB248-106IBBPS15

ZPW458-106C13PS15

LINE DRAWING	1	2	3	4
AMPS	60 X 3~	60 X 3~	60 X 3~	60 X 3~
VOLTS	208 DELTA	208 DELTA	208 DELTA	208 DELTA
OUTPUT VOLTAGE FOR 3 PHASE INPUT UNITS	208	208	208	208
TOTAL RECEPTACLE QTY	12	12	24	45
RECEPTACLE TYPE / QTY	C-19 / 12	C-19 / 12	C-13 / 12	C-13 / 45
RECEPTACLES PER BREAKER	2	2	2	15
RECEPTACLE TYPE / QTY	N/A	N/A	C-19 / 12	N/A
RECEPTACLES PER BREAKER	N/A	N/A	2	N/A
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL GUARD	YES	YES	YES	YES
BREAKER AMPERAGE / QTY	20 / 6	20 / 6	20 / 6	20 / 3
BREAKER POLE CONFIGURATION	DOUBLE	DOUBLE	DOUBLE	TRIPLE
10' POWER CORD	1	1	1	1
IEC 60309 PIN & SLEEVE CONNECTOR	60A, 250V 3P / 4W	60A, 250V 3P / 4W	60A, 250V 3P / 4W	60A, 250V 3P / 4W
2U RECESSED MOUNTING BRACKETS	YES	NO	NO	NO
FULL-LENGTH VERTICAL MOUNTING BRACKET	NO	YES	YES	YES
TOOLLESS MOUNTING HARDWARE CENTER TO CENTER SPACING (INCHES)	N/A	61.25 & 64.75	61.25 & 64.75	61.25 & 64.75
BREAKER DOGHOUSE - 1.44" DEPTH	N/A	NO	NO	YES
DIMENSIONS L/H (INCHES)	3.4	66.25	66.25	70
DIMENSIONS W	17	2.3	2.3	3
DIMENSIONS D	9	3.45	3.45	2

MODIFY TO MEET YOUR NEEDS

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

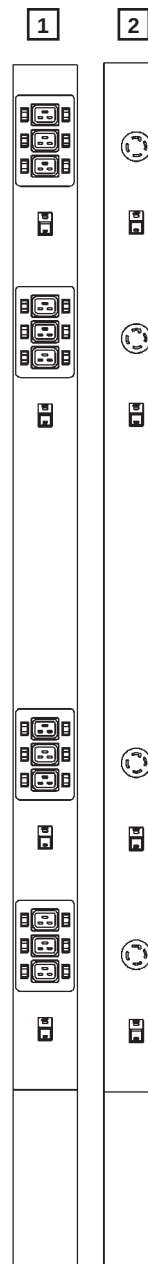
80 & 120 Amp, 3 Phase, 23kW - 34.5kW

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

ZPB128-XX8C19HW15-BE

ZPB048-XXXT30HW15-BE

LINE DRAWING	1	2
AMPS	80 x 3~	120 x 3~
VOLTS	208 DELTA	208 DELTA
OUTPUT VOLTAGE FOR 3 PHASE INPUT	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
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



1.4kW - 3.3kW 15 & 20 Amp, 120 or 208 Volt

Basic & Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources

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)

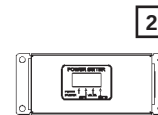
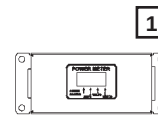
• UL® & c-UL® Listed 60950

* Detailed meter specs available on pages 4 & 5.

LCE-001C13-00C14

LCE-002C19-00C20

LINE DRAWING	1	2
AMPS	15	20
VOLTS	120 or 208	120 or 208
TOTAL RECEPTACLE QTY	1	1
RECEPTACLE TYPE / QTY	C-13 / 1	C-19 / 1
CIRCUIT BREAKER / ON-OFF SWITCH	NO	NO
POWER MONITORING - LOCAL POWER FACTOR / AMPS / VOLTS / WATTS	YES *	YES *
MONITORING	AGGREGATE	AGGREGATE
CURRENT MONITORING - LOCAL AMPS - AGGREGATE	OPT *	OPT *
IEC POWER INLET	C-14	C-20 WITH CORD RETAINING CLAMP
PANEL MOUNTING INTEGRAL BRACKETS	YES	YES
DIMENSIONS H (INCHES)	2.5	2.5
DIMENSIONS W	6.25	6.25
DIMENSIONS D	1.6	1.6



MODIFY TO MEET YOUR NEEDS

Current Monitoring Option: Replace **C** with **A** in part number

Notes

Basic &
Metered

Monitored

Switched

Satellite

Environmental

Software

Accessories

Brackets

Educational

Resources