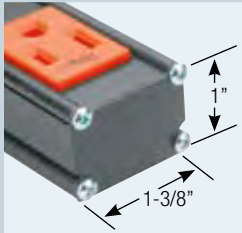


Vertical Power – Corded



PDT 15 Amp Dimensions

PDT Series Model Details on Facing Page

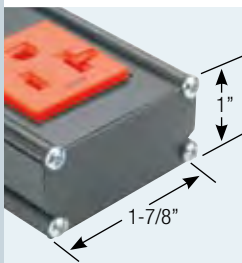
Includes SignalSafe™ Power Cord Technology

Typical 16 outlet 15 Amp



Spec. #
96-01031
for full
product
info.

Typical 20 outlet 15 Amp



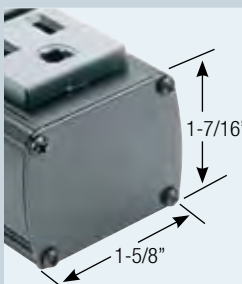
PDT 20 Amp Dimensions

Typical 16 outlet 20 Amp



Spec. #
96-01031
for full
product
info.

Typical 20 outlet 20 Amp



PD Slim Dimensions

PD Slim Series Model Details on Facing Page

Includes SignalSafe™ Power Cord Technology

Typical 8 outlet (can also be rackmounted with PB-XS bracket, see below)



Spec. #
96-976
for full
product
info.

Typical 24 outlet



PD Dimensions

PD Series Model Details on Facing Page

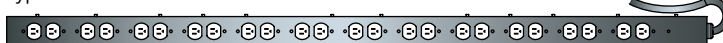
Includes SignalSafe™ Power Cord Technology

Typical 10 outlet



Spec. #
96-938
for full
product
info.

Typical 24 outlet

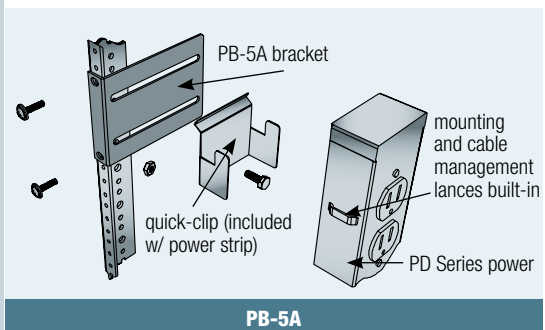


Additional Mounting Brackets

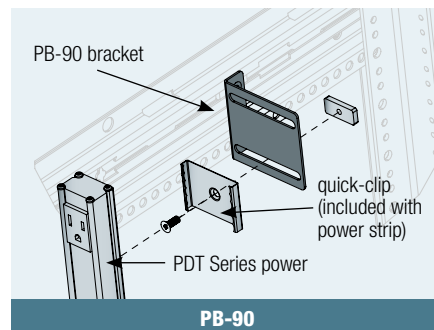
PB-90 bracket orients power outlets on any vertical power strip to the front or back of the enclosure*. Allows mounting of power strips alongside mounted equipment in wider WRK Series racks. Use PB-5A brackets to mount Middle Atlantic Products power strips in AXS, Slim 5, RL, RLA and MK Series racks, or to the rackrail of any rack. To mount power strips in the SR and DWR Series wall racks, use PB-DWR brackets. PB-XS rackmounting power bracket mounts any **C** power strip between rackrail of any rack, includes cable management tie points. Cable management clips available for PDT Series power strips, sold in packs of 6.

Part #	Description
PB-90	brackets mount vertical power to face front or back of any rack* (pair)
PB-5A	brackets to mount vertical power strips on rear rackrail (pair)
PB-DWR	brackets to mount vertical power strips in DWR & SR Series wall racks (pair)
PB-XS	bracket to horizontally rackmount C power strips

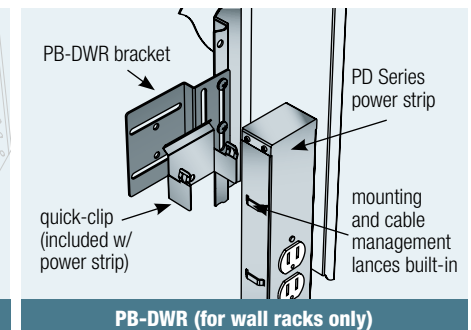
*Requires LBFR-5A-xx to mount inside Slim 5 or AXS Series Racks



PB-5A



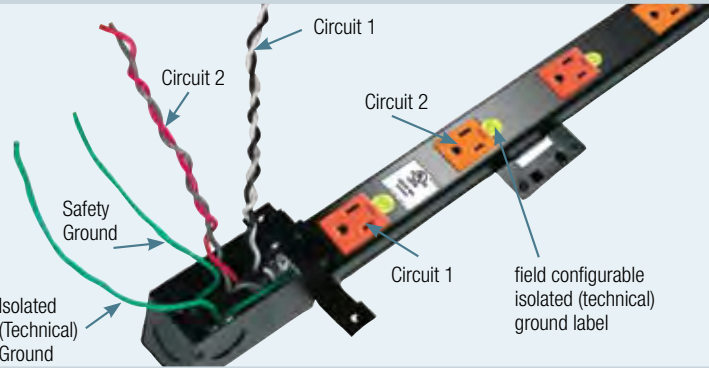
PB-90



PB-DWR (for wall racks only)



Vertical Power – Hardwired

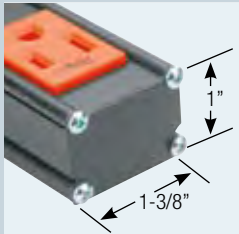


PDT Series is an Installer Favorite

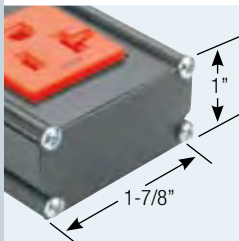
Field Configurable Power Strip

All hardwired PDT Series models can be configured as:

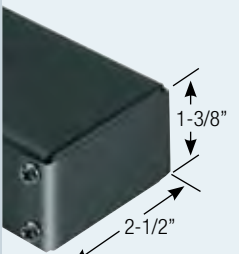
- Isolated (technical) or non-isolated ground
- Single or dual circuit



PDT 15 Amp Dimensions



PDT 20 Amp Dimensions



PD Dimensions

PDT Series Model Details on Facing Page



PDT-2X1015 - Ground facing J-Box



PDT-2X1015T - Ground facing away from J-Box



PDT-2X1020 - Ground facing J-Box



PDT-2X1020T - Ground facing away from J-Box



PD Series Model Details on Facing Page



Typical 6 outlet



Typical 10 outlet



Typical 12 outlet



J-Box

used in 15 and 20 Amp single, multiple and isolated ground circuits



3' Flex

with 8" tails used in 15 Amp single and dual circuits

Additional Mounting Brackets See Illustrations on Facing Page

PB-90 bracket orients power outlets on any vertical power strip to the front or back of the enclosure*. Allows mounting of power strips alongside mounted equipment in wider WRK Series racks. Use PB-5A brackets to mount Middle Atlantic Products power strips in AXS, Slim 5, RL, RLA and MK Series racks, or to the rackrail of any rack. To mount power strips in the SR and DWR Series wall racks, use PB-DWR brackets. Cable management clips available for PDT Series power strips, sold in packs of 6.

Part #	Description
PB-90	brackets mount vertical power to face front or back of any rack* (pair)
PB-5A	brackets to mount vertical power strips on rear rackrail (pair)
PB-DWR	brackets to mount vertical power strips in DWR & SR Series wall racks (pair)

*Requires LBFR-5A-xx to mount inside Slim 5 or AXS Series Racks

Vertical Power – Hardwired

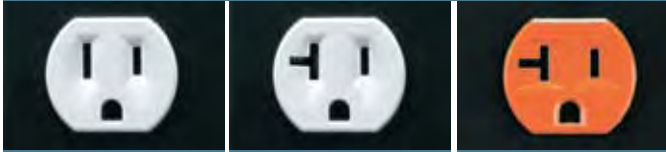
PDT Series Outlet Styles



NEMA 5-15R
used in 15 Amp models

NEMA 5-20R
used in 20 Amp models

PD Series Outlet Styles



NEMA 5-15R
used in 15 Amp models

NEMA 5-20R
used in 20 Amp models

NEMA 5-20R(IG)
used in 20 Amp models w/ isolated (technical) ground

PDT Series

	Part #	Chassis Style	Circuits	# of Outlets	Outlet Type	Chassis Length	Termination	Wire Gauge	Isolated (Technical) Ground	Circuit Arrangement	Fits Racks Coded	Standard Number
	15 Amp PDT-2X1015	PDT	(2) 15 Amp	20	5-15R	72-3/4"	J-Box	12	Field Configurable	1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2	P	1, 2
	PDT-2X1015T	PDT	(2) 15 Amp	20	5-15R	72-3/4"	J-Box	12	Field Configurable	1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2	P	1, 2
	20 Amp PDT-2X1020	PDT	(2) 20 Amp	20	5-20R	72-3/4"	J-Box	12	Field Configurable	1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2	P	1, 2
	PDT-2X1020T	PDT	(2) 20 Amp	20	5-20R	72-3/4"	J-Box	12	Field Configurable	1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2-1-2	P	1, 2

PD Series

	Part #	Chassis Style	Circuits	# of Outlets	Outlet Type	Chassis Length	Termination	Wire Gauge	Isolated (Technical) Ground	Circuit Arrangement	Fits Racks Coded	Standard Number
	15 Amp PD-1215J-S	PD	(1) 15 Amp	12	5-15R	30-1/2"	J-Box	14	No	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	E	1, 2
	PD-1215	PD	(1) 15 Amp	12	5-15R	57"	3/8" flex, 36" length	14	No	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	N	1, 2
	PD-2X615	PD	(2) 15 Amp	12	5-15R	57"	3/8" flex, 36" length	14	No	1-1-2-2-1-1-2-2-1-1-2-2-1-1-2-2-1-1	N	1, 2
	20 Amp PD-620J-IG	PD	(1) 20 Amp	6	5-20R	30-1/2"	J-Box	12	Yes	1-1-1-1-1-1-1	E	1, 2
	PD-1020J-IG	PD	(1) 20 Amp	10	5-20R	44"	J-Box	12	Yes	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	J	1, 2
	PD-2X620J	PD	(2) 20 Amp	12	5-20R	61"	J-Box	12	No	1-1-2-2-1-1-2-2-1-1-2-2-1-1-2-2-1-1	N	1, 2
	PD-1220J-IG	PD	(1) 20 Amp	12	5-20R	61"	J-Box	12	Yes	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	N	1, 2
	PD-1220J	PD	(1) 20 Amp	12	5-20R	61"	J-Box	12	No	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	N	1, 2

1. Conforms to UL Standard 5

2. Certified to CSA Standard C22.2 No. 62

Additional Mounting Brackets

