



Best-in-Class Outlet Density

Optimal Form Factors

Superior Reliability

Smartzone™ G5

# PDU Pocket Guide

NORTH AMERICA AND INTERNATIONAL

For more information and support  
visit [www.panduit.com/pdu](http://www.panduit.com/pdu)

**PANDUIT**®  
infrastructure for a connected world



## Quality & Reliability

3-Year standard and 5-Year extended warranty.



## High Temperature

Built with premium components to withstand 140°F (60°C) at full load.



## High Density Power

Unique outlets design for high outlet density.



## Hot-Swappable & Upgradable

Hot-Swappable Controller with large OLED display.



## Hardened Security

Enhanced security with certificate-based advanced asymmetric encryption, validated and hardened with multiple security scanning tools.



## 1 GB On Board Ethernet Connection

Reduces deployment time and labor as PDU auto negotiates to 1GB network switches.



## Real-Time Monitor

Real-time Monitoring of Power, Environmental & Cabinet Security.



## Plug & Play Accessories

Variety Environmental & Cabinet Access Control Accessories.



## Multi-Device WebGUI

Enhanced User-Experience with a self adjusting WebGUI that senses the device you are on.



## Multi-Color

A variety of colored PDU chassis, power cords, and cable ties.

## Monitored Input (MI Series)

Intelligent aggregated input and branch power monitoring to quickly identify power issues and reclaim available or underutilized power capacity at the power distribution unit level.

## Monitored Switched (MS Series)

Intelligent aggregated input and branch power monitoring with outlet level switching for individual outlets or outlets group, enabling graceful power up/down sequencing, rebooting equipment or restricting unauthorized use of individual outlets.

## Monitored Per Outlet (MPO Series)

Intelligent aggregated input, branch and individual outlet power monitoring to quickly identify potential power issues, reclaim available or underutilized power capacity at the outlet level enabling more granular power capacity optimization.

## Monitored & Switched Per Outlet (MSP0 Series)

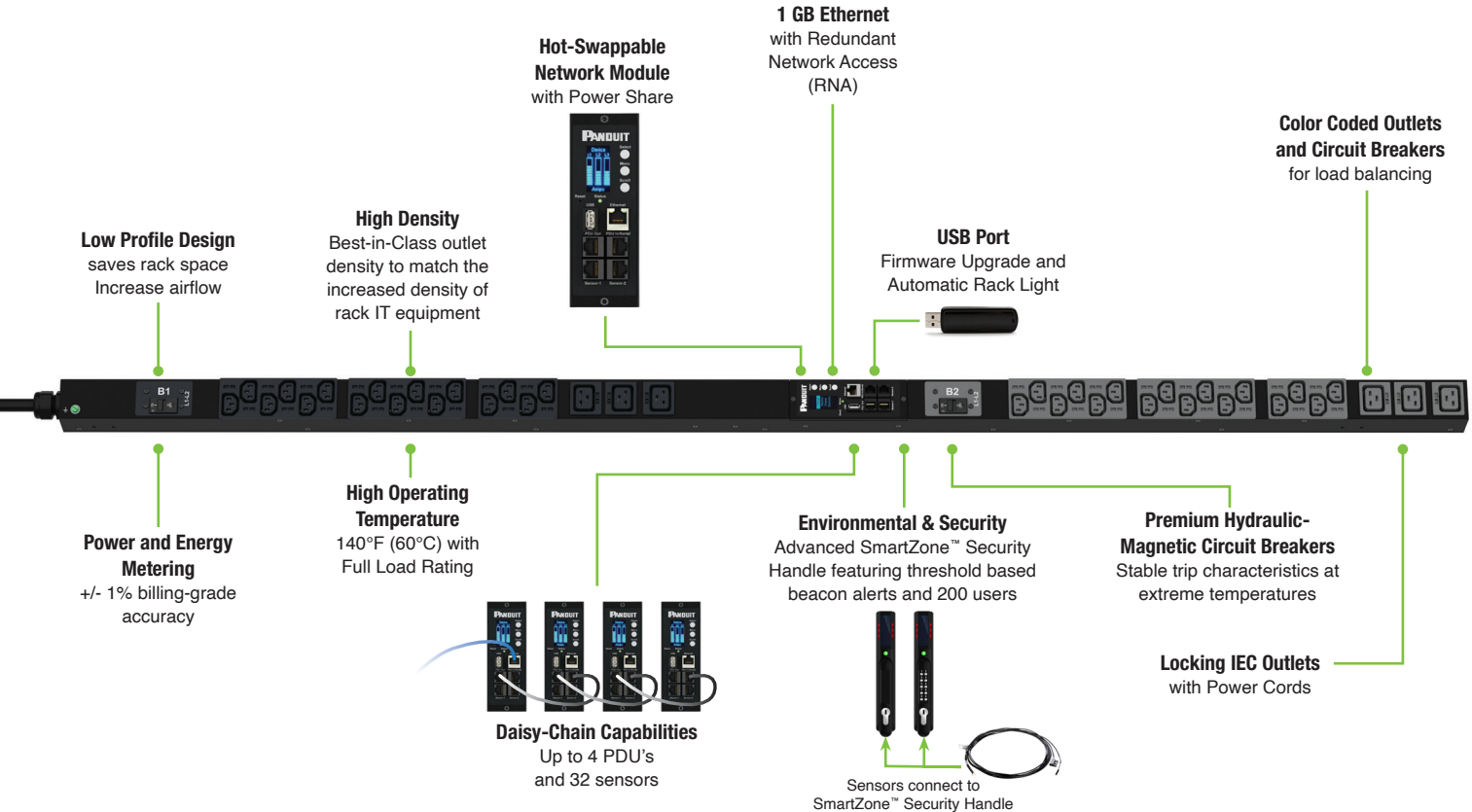
Intelligent aggregated input, branch and individual outlet power monitoring with outlet level switching for individual outlets or outlets group, enabling graceful power up/down sequencing, rebooting equipment or restricting unauthorized use of individual outlets.

## Basic PDU's

Non-intelligent power distribution unit with compact design providing reliable power for low cost solutions.

## Accessories

Offering extensive variety of intelligent environmental sensors and security devices to be used with intelligent power distribution units. Also offering dual locking power cords to be used with all power distribution units.



# Monitored Input

(MI Series)

	Input Current per Phase	Form Factor	Input Plug Type	Apparent Power (kVA)	Outlet Count
100-240VAC, 1-Phase	15	1U	5-15P	1.4	8
	20	1U	5-20P	1.9	8
	20	1U	L5-20P	1.9	8
	20	1U	L6-20P	3.3	12
	15	0U HALF	5-15P	1.4	16
	20	0U HALF	5-20P	1.9	16
	20	0U HALF	L5-20P	1.9	16
	30	0U MID	L5-30P	2.9	24
	20	0U MID	L6-20P	3.3	24
	30	2U	L5-30P	2.9	16
200-240VAC, 1-Phase	30	2U	L6-30P	5.0	16
	30	0U MID	L6-30P	5.0	24
	30	0U FULL	L6-30P	5.0	38
	50	0U FULL	CS8265C	8.3	36

Outlet Type	Length (In.)	Width (In.)	Depth (In.) at Outlet Position	Panduit Part No.
Ⓢ (8)5-20R	1.7	17.5	10.6	P08D09M
Ⓢ (8)5-20R	1.7	17.5	10.6	P08D10M
Ⓢ (8)5-20R	1.7	17.5	10.6	P08D11M
Ⓢ (12)C13	1.7	17.5	10.6	P12D13M
Ⓢ (16)5-20R	32.2	2.0	2.1	P16D20M
Ⓢ (16)5-20R	32.2	2.0	2.1	P16D21M
Ⓢ (16)5-20R	32.2	2.0	2.1	P16D22M
Ⓢ (24)5-20R	58.7	2.0	2.1	P24D23M
Ⓢ (20)C13, ☒ (4)C19	58.7	2.0	2.1	P24D24M
Ⓢ (16)5-20R	3.4	17.5	10.6	P16D12M
Ⓢ (12)C13, ☒ (4)C19	3.4	17.5	10.6	P16D14M
Ⓢ (20)C13, ☒ (4)C19	58.7	2.0	2.1	P24D07M
Ⓢ (32)C13, ☒ (6)C19	68.9	2.0	2.1	P38D25M
Ⓢ (30)C13, ☒ (6)C19	68.9	2.0	2.1	P36D26M

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NORTH AMERICA  
**Monitored Input**  
 (MI Series)

	Input Current per Phase	Form Factor	Input Plug Type	Apparent Power (kVA)	Outlet Count
100-120/200-240VAC, 3-Phase	30	1U	L21-30P	8.6	6
	30	0U MID	L21-30P	8.6	24
	30	0U FULL	L21-30P	8.6	30
	30	0U FULL	L21-30P	8.6	38

208VAC, 3-Phase	30	1U	L15-30P	8.6	6
	50	1U	CS8365C	14.4	6
	30	0U MID	L15-30P	8.6	24
	30	0U FULL	L15-30P	8.6	36
	50	0U FULL	CS3865	14.4	36
	50	0U FULL	CS8365C	10.0	36
	50	0U FULL	CS8365C	14.4	24
	60	0U FULL	IEC 60309 3P+E 9h (IP44)	17.3	36
	60	0U FULL	IEC 60309 3P+E 9h (IP44)	17.3	24

Outlet Type	Length (In.)	Width (In.)	Depth (In.) at Outlet Position	Panduit Part No.
☐ (6)C19	1.7	17.5	10.6	P06D17M
☐ (18)C13, ☐ (6)C19	58.7	2.0	2.1	P24D01M
☐ (18)C13, ☐ (6)C19, Ⓢ (6)5-20R	68.9	2.0	2.1	P30D02M
☐ (30)C13, ☐ (6)C19, Ⓢ (2)5-20R	68.9	2.0	2.1	P38D28M
☐ (6)C19	1.7	17.5	10.6	P06D16M
☐ (6)C19	1.7	17.5	10.6	P06D18M
☐ (18)C13, ☐ (6)C19	58.7	2.0	2.1	P24D27M
☐ (30)C13, ☐ (6)C19	68.9	2.0	2.1	P36D08M
☐ (24)C13, ☐ (12)C19	70	2.2	3.1	P36D30M
☐ (30)C13, ☐ (6)C19	68.9	2.0	2.1	P36D29M
☐ (12)C13, ☐ (12)C19	68.9	2.0	2.1	P24D31M
☐ (24)C13, ☐ (12)C19	70	2.2	3.1	P36D31M
☐ (12)C13, ☐ (12)C19	68.9	2.0	2.1	P24D34M

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NORTH AMERICA  
**Monitored Input**  
 (MI Series)

	Input Current per Phase	Form Factor	Input Plug Type	Apparent Power (kVA)	Outlet Count	Outlet Type	Length (In.)	Width (In.)	Depth (In.) at Outlet Position	Panduit Part No.
415VAC, 3-Phase	30	1U	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	6	☐ (6)C19	1.7	17.5	10.6	P06D01M
	30	1U	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	6	☐ (6)C19	1.7	17.5	10.6	P06D03M
	30	1U	NEMA L22-30P	17.3	6	☐ (6)C19	1.7	17.5	10.6	P06D02M
	30	0U FULL	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	24	☐ (12)C13, ☐ (12)C19	68.9	2.0	2.1	P24D02M
	30	0U FULL	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	24	☐ (12)C13, ☐ (12)C19	68.9	2.0	2.1	P24D05M
	30	0U FULL	NEMA L22-30P	17.3	24	☐ (12)C13, ☐ (12)C19	68.9	2.0	2.1	P24D04M
	30	0U FULL	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	36	☐ (24)C13, ☐ (12)C19	68.9	2.0	2.1	P36D01M
	30	0U FULL	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	36	☐ (24)C13, ☐ (12)C19	68.9	2.0	2.1	P36D03M
	30	0U FULL	NEMA L22-30P	17.3	36	☐ (24)C13, ☐ (12)C19	68.9	2.0	2.1	P36D02M
	30	0U FULL - Wide	NEMA L22-30P	17.3	48	☐ (48)C13	68.9	3.3	2.1	P48D03M
	30	0U FULL - Wide	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	48	☐ (48)C13	68.9	3.3	2.1	P48D04M
	30	0U FULL - Wide	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	48	☐ (48)C13	68.9	3.3	2.1	P48D08M
	30	0U FULL +	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	42	☐ (36)C13, ☐ (6)C19	74.6	2.0	2.1	P42D05M
	30	0U FULL +	NEMA L22-30P	17.3	42	☐ (36)C13, ☐ (6)C19	74.6	2.0	2.1	P42D07M
	30	0U FULL +	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	42	☐ (36)C13, ☐ (6)C19	74.6	2.0	2.1	P42D08M

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# Monitored Switched

(MS Series)

	Input Current per Phase	Form Factor	Input Plug Type	Apparent Power (kVA)	Outlet Count	Outlet Type	Length (In.)	Width (In.)	Depth (In.) at Outlet Position	Panduit Part No.
100-240VAC, 1-Phase	15	1U	5-15P	1.4	8	(8)5-20R	1.7	17.5	10.6	P08E14M
	20	1U	5-20P	1.9	8	(8)5-20R	1.7	17.5	10.6	P08E15M
	20	1U	L5-20P	1.9	8	(8)5-20R	1.7	17.5	10.6	P08E16M
	20	1U	L6-20P	3.3	8	(8)C13	1.7	17.5	10.6	P08E18M
	30	2U	L5-30P	2.9	16	(16)5-20R	3.4	17.5	10.6	P16E17M
	15	0U HALF	5-15P	1.4	12	(12)5-20R	36.1	2.0	2.1	P12E20M
	20	0U HALF	5-20P	1.9	12	(12)5-20R	36.1	2.0	2.1	P12E21M
	20	0U HALF	L5-20P	1.9	12	(12)5-20R	36.1	2.0	2.1	P12E22M
	20	0U HALF	L6-20P	3.3	16	(12)C13, (4)C19	36.1	2.0	2.1	P16E24M
	30	0U MID	L5-30P	2.9	18	(18)5-20R	58.7	2.0	2.1	P18E23M
200-240VAC, 1-Phase	30	2U	L6-30P	5.0	16	(12)C13, (4)C19	3.4	17.5	10.6	P16E19M
	30	0U FULL	L6-30P	5.0	24	(20)C13, (4)C19	68.9	2.0	2.1	P24E28M
	30	0U FULL	L6-30P	5.0	36	(30)C13, (6)C19	68.9	2.0	2.1	P36E33M
100-120/200-240VAC, 3-Phase	30	0U FULL	L21-30P	8.6	36	(30)C13, (6)C19	68.9	2.0	2.1	P36E35M
208VAC, 3-Phase	30	0U FULL	L15-30P	8.6	24	(18)C13, (6)C19	68.9	2.0	2.1	P24E29M
	30	0U FULL	L15-30P	8.6	36	(30)C13, (6)C19	68.9	2.0	2.1	P36E34M
	50	0U FULL	CS8365C	10.0	36	(30)C13, (6)C19	68.9	2.0	2.1	P36E12M
	60	0U FULL	IEC 60309 3P+E 9h (IP44)	17.3	24	(12)C13, (12)C19	68.9	2.0	2.1	P24E32M

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NORTH AMERICA  
**Monitored Switched**  
 (MS Series)

	Input Current per Phase	Form Factor	Input Plug Type	Apparent Power (kVA)	Outlet Count	Outlet Type		Length (In.)	Width (In.)	Depth (In.) at Outlet Position	Panduit Part No.
415VAC, 3-Phase	30	0U FULL	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	24	☹ (12)C13, ☹ (12)C19	68.9	2.0	2.1	P24E05M	
	30	0U FULL	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	24	☹ (18)C13, ☹ (6)C19	68.9	2.0	2.1	P24E07M	
	30	0U FULL	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	24	☹ (24)C13	68.9	2.0	2.1	P24E08M	
	30	0U FULL	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	24	☹ (12)C13, ☹ (12)C19	68.9	2.0	2.1	P24E09M	
	30	0U FULL	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	24	☹ (18)C13, ☹ (6)C19	68.9	2.0	2.1	P24E10M	
	30	0U FULL	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	24	☹ (24)C13	68.9	2.0	2.1	P24E11M	
	30	0U FULL	NEMA L22-30P	17.3	24	☹ (12)C13, ☹ (12)C19	68.9	2.0	2.1	P24E06M	
	30	0U FULL	NEMA L22-30P	17.3	24	☹ (18)C13, ☹ (6)C19	68.9	2.0	2.1	P24E12M	
	30	0U FULL	NEMA L22-30P	17.3	24	☹ (24)C13	68.9	2.0	2.1	P24E13M	
	30	0U FULL - Wide	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	36	☹ (24)C13, ☹ (12)C19	68.9	3.3	2.1	P36E01M	
	30	0U FULL - Wide	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	36	☹ (30)C13, ☹ (6)C19	68.9	3.3	2.1	P36E03M	
	30	0U FULL - Wide	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	36	☹ (24)C13, ☹ (12)C19	68.9	3.3	2.1	P36E04M	
	30	0U FULL - Wide	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	36	☹ (30)C13, ☹ (6)C19	68.9	3.3	2.1	P36E05M	
	30	0U FULL - Wide	NEMA L22-30P	17.3	36	☹ (24)C13, ☹ (12)C19	68.9	3.3	2.1	P36E02M	
	30	0U FULL - Wide	NEMA L22-30P	17.3	36	☹ (30)C13, ☹ (6)C19	68.9	3.3	2.1	P36E06M	










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# Monitored Switched

(MS Series)

	Input Current per Phase	Form Factor	Input Plug Type	Apparent Power (kVA)	Outlet Count
415VAC, 3-Phase	30	0U FULL - Wide +	NEMA L22-30P	17.3	48
	30	0U FULL - Wide +	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	48
	30	0U FULL - Wide +	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	48
	30	0U FULL - Wide +	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	48
	30	0U FULL - Wide +	NEMA L22-30P	17.3	48
	30	0U FULL - Wide +	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	48

Outlet Type	Length (In.)	Width (In.)	Depth (In.) at Outlet Position	Panduit Part No.
 (48)C13	74.0	3.3	2.1	P48E04M
 (48)C13	74.0	3.3	2.1	P48E03M
 (48)C13	74.0	3.3	2.1	P48E11M
 (42)C13,  (6)C19	74.0	3.3	2.1	P48E05M
 (42)C13,  (6)C19	74.0	3.3	2.1	P48E06M
 (42)C13,  (6)C19	74.0	3.3	2.1	P48E12M

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NORTH AMERICA  
**Monitored & Switched Per Outlet**  
(MSPO Series)

	Input Current per Phase	Form Factor	Input Plug Type	Apparent Power (kVA)	Outlet Count	Outlet Type		Length (In.)	Width (In.)	Depth (In.) at Outlet Position	Panduit Part No.
100-200VAC, 1-Phase	30	0U FULL	L6-30P	5.0	24	☺ (20)C13, ☹ (4)C19		68.9	2.0	2.1	P24G01M
	30	0U FULL	L6-30P	5.0	36	☺ (30)C13, ☹ (6)C19		68.9	2.0	2.1	P36G18M
100-120V, 200-240VAC, 3-Phase	30	0U FULL	L21-30P	8.6	24	☺ (18)C13, ☹ (6)C19		68.9	2.0	2.1	P24G03M
	30	0U FULL	L21-30P	8.6	36	☺ (30)C13, ☹ (6)C19		68.9	2.0	2.1	P36G19M
208VAC, 3-Phase	30	0U FULL		8.6	24	☺ (18)C13, ☹ (6)C19		68.9	2.0	2.1	P24G02M
	30	0U FULL		8.6	36	☺ (30)C13, ☹ (6)C19		68.9	2.0	2.1	P36G22M
	50	0U FULL	CS3865	14.4	36	☺ (24)C13, ☹ (12)C19		68.9	2.3	2.9	P36G30M
	50	0U FULL		14.4	24	☺ (12)C13, ☹ (12)C19		68.9	2.0	2.1	P24G04M
	50	0U FULL		10.0	36	☺ (30)C13, ☹ (6)C19		68.9	2.0	2.1	P36G20M
	60	0U FULL	IEC 60309 3P+E 9h (IP44)	17.3	36	☺ (24)C13, ☹ (12)C19		66	2.3	2.9	P36G31M
	60	0U FULL	IEC 60309 3P+E 9h (IP44)	17.3	24	☺ (12)C13, ☹ (12)C19		68.9	2.0	2.1	P24G05M
415VAC, 3-Phase	20	0U FULL	IEC 60309 3P+N+E 6h (IP44)	11.5	36	☺ (24)C13, ☹ (12)C19		66	2.3	2.9	P36G32M
	30	0U FULL	IEC 60309 3P+N+E 6h (IP44)	17.3	36	☺ (24)C13, ☹ (12)C19		66	2.3	2.9	P36G33M
	30	0U FULL	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	24	☺ (12)C13, ☹ (12)C19		68.9	2.0	2.1	P24G09M
	30	0U FULL	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	24	☺ (18)C13, ☹ (6)C19		68.9	2.0	2.1	P24G13M
	30	0U FULL	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	24	☺ (24)C13		68.9	2.0	2.1	P24G14M
	30	0U FULL	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	24	☺ (12)C13, ☹ (12)C19		68.9	2.0	2.1	P24G15M
	30	0U FULL	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	24	☺ (18)C13, ☹ (6)C19		68.9	2.0	2.1	P24G16M
	30	0U FULL	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	24	☺ (24)C13		68.9	2.0	2.1	P24G17M
	30	0U FULL		17.3	24	☺ (12)C13, ☹ (12)C19		68.9	2.0	2.1	P24G10M
	30	0U FULL		17.3	24	☺ (18)C13, ☹ (6)C19		68.9	2.0	2.1	P24G18M
30	0U FULL		17.3	24	☺ (24)C13		68.9	2.0	2.1	P24G19M	

# Monitored & Switched Per Outlet

(MSPO Series)

	Input Current per Phase	Form Factor	Input Plug Type	Apparent Power (kVA)	Outlet Count	Outlet Type	Length (In.)	Width (In.)	Depth (In.) at Outlet Position	Panduit Part No.
	415VAC, 3-Phase	30	0U FULL - Wide	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	36	☰ (24)C13, ☒ (12)C19	68.9	3.3	2.1
30		0U FULL - Wide	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	36	☰ (30)C13, ☒ (6)C19	68.9	3.3	2.1	P36G03M
30		0U FULL - Wide	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	36	☰ (24)C13, ☒ (12)C19	68.9	3.3	2.1	P36G04M
30		0U FULL - Wide	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	36	☰ (30)C13, ☒ (6)C19	68.9	3.3	2.1	P36G05M
30		0U FULL - Wide	NEMA L22-30P	17.3	36	☰ (24)C13, ☒ (12)C19	68.9	3.3	2.1	P36G02M
30		0U FULL - Wide	NEMA L22-30P	17.3	36	☰ (30)C13, ☒ (6)C19	68.9	3.3	2.1	P36G06M
30		0U FULL - Wide +	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	48	☰ (48)C13	74.0	3.3	2.1	P48G03M
30		0U FULL - Wide +	NEMA L22-30P	17.3	48	☰ (48)C13	74.0	3.3	2.1	P48G04M
30		0U FULL - Wide +	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	48	☰ (48)C13	74.0	3.3	2.1	P48G12M
30		0U FULL - Wide +	IEC 60309 3P+N+E 6h 30A (IP67)	17.3	48	☰ (42)C13, ☒ (6)C19	74.0	3.3	2.1	P48G05M
30		0U FULL - Wide +	NEMA L22-30P	17.3	48	☰ (42)C13, ☒ (6)C19	74.0	3.3	2.1	P48G06M
30		0U FULL - Wide +	IEC 60309 3P+N+E 6h 30A (IP44)	17.3	48	☰ (42)C13, ☒ (6)C19	74.0	3.3	2.1	P48G13M
60		0U FULL	IEC 60309 3P+N+E 6h (IP44)	34.5	36	☰ (24)C13, ☒ (12)C19	66	2.3	2.9	P36G34M

(table continues on next page)

NORTH AMERICA  
Basic PDU

	Input Current per Phase	Form Factor	Input Plug Type	Apparent Power (kVA)	Outlet Count	Outlet Type	Length (In.)	Width (In.)	Depth (In.) at Outlet Position	Panduit Part No.
100-240VAC, 1-Phase	15	1U	NEMA 5-15P	1.4	12	Ⓢ (12)5-20R	1.6	17.5	2.0	P12B01M
	20	1U	NEMA 5-20P	1.9	12	Ⓢ (12)5-20R	1.6	17.5	2.0	P12B19M
	20	1U	NEMA L5-20P	1.9	12	Ⓢ (12)5-20R	1.6	17.5	2.0	P12B30M
	20	1U	NEMA L6-20P	3.3	12	Ⓢ (12)C13	1.6	17.5	2.0	P12B46M
	30	1U	NEMA L6-30P	5.0	12	Ⓢ (12)C13	1.7	17.5	7.8	P12B47M
	50	1U	CS8265C	8.3	6	Ⓢ (6)C19	1.7	17.5	7.8	P06B48M
	30	2U	NEMA L5-30P	2.9	16	Ⓢ (16)5-20R	3.4	17.5	7.8	P16B41M
	15	0U HALF	NEMA 5-15P	1.4	16	Ⓢ (16)5-20R	32.2	2.0	2.1	P16B04M
	20	0U HALF	NEMA 5-20P	1.9	16	Ⓢ (16)5-20R	32.2	2.0	2.1	P16B07M
	20	0U HALF	NEMA L5-20P	1.9	16	Ⓢ (16)5-20R	32.2	2.0	2.1	P16B08M
	20	0U HALF	NEMA L5-20P	1.9	22	Ⓢ (20)C13, ☒ (2)C19	32.2	2.0	2.1	P22B05M
	20	0U HALF	NEMA L6-20P	3.3	22	Ⓢ (20)C13, ☒ (2)C19	32.2	2.0	2.1	P22B10M
	30	0U HALF	NEMA L5-30P	2.9	22	Ⓢ (22)5-20R	32.2	2.0	2.1	P22B09M
	30	0U HALF	NEMA L6-30P	5.0	20	Ⓢ (20)C13	32.2	2.0	2.1	P20B16M
	30	0U MID	NEMA L6-30P	5.0	24	Ⓢ (20)C13, ☒ (4)C19	58.7	2.0	2.1	P24B15M
	30	0U MID	NEMA L6-30P	5.0	42	Ⓢ (36)C13, ☒ (6)C19	58.7	2.0	2.1	P42B17M
	50	0U MID	CS8265C	8.3	36	Ⓢ (30)C13, ☒ (6)C19	58.7	2.0	2.1	P36B18M
50	0U MID	50A Hardwire	8.3	36	Ⓢ (30)C13, ☒ (6)C19	58.7	2.0	2.1	P36B20M	
208VAC, 3-Phase	30	1U	NEMA L15-30P	8.6	6	Ⓢ (6)C19	1.7	17.5	7.8	P06B49M
	30	1U	NEMA L21-30P	8.6	6	Ⓢ (6)C19	1.7	17.5	7.8	P06B50M
	50	1U	CS8365C	14.4	6	Ⓢ (6)C19	1.7	17.5	7.8	P06B02M
	30	1U	IEC 60309 3P+E 9h 60A (IP44)	17.3	6	Ⓢ (6)C19	1.7	17.5	7.8	P06B03M
	50	0U HALF	NEMA L15-30P	8.6	18	Ⓢ (18)C13	32.2	2.0	2.1	P18B21M
	60	0U HALF	NEMA L21-30P	8.6	18	Ⓢ (18)C13	32.2	2.0	2.1	P18B24M
	30	0U MID	NEMA L15-30P	8.6	36	Ⓢ (30)C13, ☒ (6)C19	58.7	2.0	2.1	P36B22M
	30	0U MID	NEMA L21-30P	8.6	30	Ⓢ (24)C13, ☒ (3)C19, (3)5-20R	58.7	2.0	2.1	P30B25M
	30	0U MID	NEMA L21-30P	8.6	36	Ⓢ (30)C13, ☒ (6)C19	58.7	2.0	2.1	P36B26M
	30	0U FULL	NEMA L15-30P	8.6	42	Ⓢ (36)C13, ☒ (6)C19	68.9	2.0	2.1	P42B23M
	30	0U FULL	NEMA L21-30P	8.6	42	Ⓢ (36)C13, ☒ (6)C19	68.9	2.0	2.1	P42B27M
	50	0U FULL	CS8365C	10.0	42	Ⓢ (36)C13, ☒ (6)C19	68.9	2.0	2.1	P42B28M
	60	0U FULL	IEC 60309 3P+E 9h 60A (IP44)	17.3	24	Ⓢ (12)C13, ☒ (12)C19	68.9	2.0	2.1	P24B14M

	Input Current per Phase	Form Factor	Input Plug Type	Apparent Power (kVA)	Outlet Count	Outlet Type	Length (In.)	Width (In.)	Depth (In.) at Outlet Position	Panduit Part No.
230VAC, 1-Phase	16	1U	IEC 60309 2P+E 6h 16A (IP44)	3.7	12	☹ (12)C13	41.5	443.5	49.9	P12B34M
	32	1U	IEC 60309 2P+E 6h 32A (IP44)	7.4	6	☹ (6)C19	43.5	443.5	197.4	P06B35M
	32	1U	IEC 60309 2P+E 6h 32A (IP44)	7.4	12	☹ (12)C13	43.5	443.5	197.4	P12B36M
	16	0U HALF	IEC 60309 2P+E 6h 16A (IP44)	3.7	22	☹ (20)C13, ☹ (2)C19	817.0	52.0	53.0	P22B39M
	32	0U HALF	IEC 60309 2P+E 6h 32A (IP44)	7.4	20	☹ (20)C13	817.0	52.0	53.0	P20B40M
	32	0U MID	IEC 60309 2P+E 6h 32A (IP44)	7.4	30	☹ (24)C13, ☹ (6)C19	1490.0	52.0	53.0	P30B06M
	32	0U MID	IEC 60309 2P+E 6h 32A (IP44)	7.4	42	☹ (36)C13, ☹ (6)C19	1490.0	52.0	53.0	P42B42M
	48	0U MID	IEC 60309 2P+E 6h 63A (IP44)	11.0	36	☹ (30)C13, ☹ (6)C19	1490.0	52.0	53.0	P36B43M
230/400VAC, 3-Phase	16	1U	IEC 60309 3P+N+E 6h 16A (IP44)	11.0	6	☹ (6)C19	41.5	443.5	49.9	P06B37M
	32	1U	IEC 60309 3P+N+E 6h 32A (IP44)	22.0	6	☹ (6)C19	43.5	443.5	197.4	P06B38M
	16	0U MID	IEC 60309 3P+N+E 6h 16A (IP44)	11.0	42	☹ (36)C13, ☹ (6)C19	1490.0	52.0	53.0	P42B44M
	16	0U MID	IEC 60309 3P+N+E 6h 16A (IP44)	11.0	30	☹ (24)C13, ☹ (6)C19	1490.0	52.0	53.0	P30B13M
	32	0U FULL	IEC 60309 3P+N+E 6h 32A (IP44)	22.0	24	☹ (12)C13, ☹ (12)C19	1750.0	52.0	53.0	P24B12M
	32	0U FULL	IEC 60309 3P+N+E 6h 32A (IP44)	22.0	42	☹ (30)C13, ☹ (12)C19	1750.0	55.0	53.0	P42B11M

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INTERNATIONAL  
**Monitored Input**  
 (MI Series)

	Input Current per Phase	Form Factor	Input Plug Type	Apparent Power (kVA)	Outlet Count
100-240VAC, 1-Phase	16	1U	IEC 60309 2P+E 6h	3.7	12
	16	0U MID	IEC 60309 2P+E 6h	3.7	24
200-240VAC, 1-Phase	32	2U	IEC 60309 2P+E 6h	7.4	16
	32	0U MID	IEC 60309 2P+E 6h	7.4	24
	32	0U FULL	IEC 60309 2P+E 6h	7.4	34
	32	0U FULL	IEC 60309 2P+E 6h	7.4	42
200-240/346-415 VAC, 3-Phase	16	1U	IEC 60309 3P+N+E 6h	11.0	6
	32	1U	IEC 60309 3P+N+E 6h	22.0	6
	16	0U MID	IEC 60309 3P+N+E 6h	11.0	30
	16	0U FULL	IEC 60309 3P+N+E 6h	11.0	42
	32	0U FULL	IEC 60309 3P+N+E 6h	22.0	24
	32	0U FULL	IEC 60309 3P+N+E 6h	22.0	42

Outlet Type	Length (mm)	Width (mm)	Depth (mm) at Outlet Position	Panduit Part No.
☞ (12)C13	44.0	443.5	269.8	P12D36M
☞ (20)C13, ☞ (4)C19	1490.0	52.0	53.0	P24D40M
☞ (12)C13, ☞ (4)C19	87.0	443.5	269.8	P16D37M
☞ (20)C13, ☞ (4)C19	1490.0	52.0	53.0	P24D03M
☞ (28)C13, ☞ (6)C19	1750.0	52.0	53.0	P34D41M
☞ (36)C13, ☞ (6)C19	1750.0	52.0	53.0	P42D06M
☞ (6)C19	44.0	443.5	269.8	P06D38M
☞ (6)C19	44.0	443.5	269.8	P06D39M
☞ (24)C13, ☞ (6)C19	1490.0	52.0	53.0	P30D05M
☞ (36)C13, ☞ (6)C19	1750.0	52.0	53.0	P42D42M
☞ (12)C13, ☞ (12)C19	1750.0	52.0	53.0	P24D43M
☞ (30)C13, ☞ (12)C19	1750.0	52.2	53.0	P42D04M

(table continues on next page)

INTERNATIONAL  
**Monitored Switched**  
 (MS Series)

	Input Current per Phase	Form Factor	Input Plug Type	Apparent Power (kVA)	Outlet Count
100-240VAC, 1-Phase	16	1U	IEC 60309 2P+E 6h	3.7	8
	16	0U HALF	IEC 60309 2P+E 6h	3.7	16
	16	0U MID	IEC 60309 2P+E 6h	3.7	24
200-240VAC, 1-Phase	32	1U	IEC 60309 2P+E 6h	7.4	8
	32	2U	IEC 60309 2P+E 6h	7.4	16
	32	0U FULL	IEC 60309 2P+E 6h	7.4	24
	32	0U FULL	IEC 60309 2P+E 6h	7.4	32
	32	0U FULL - Wide	IEC 60309 2P+E 6h	7.4	44
200-240/346-415VAC, 3-Phase	16	0U FULL	IEC 60309 3P+N+E 6h	11.0	24
	16	0U FULL	IEC 60309 3P+N+E 6h	11.0	36
	32	0U FULL	IEC 60309 3P+N+E 6h	22.0	24
	32	0U FULL - Wide	IEC 60309 3P+N+E 6h	22.0	36

Outlet Type	Length (mm)	Width (mm)	Depth (mm) at Outlet Position	Panduit Part No.
☐ (8)C13	44.0	443.5	269.8	P08E25M
☐ (12)C13, ☐ (4)C19	917.0	52.0	53.0	P16E27M
☐ (20)C13, ☐ (4)C19	1490.0	52.0	53.0	P24E04M
☐ (8)C13	44.0	443.5	269.8	P08E05M
☐ (12)C13, ☐ (4)C19	87.0	443.5	269.8	P16E26M
☐ (20)C13, ☐ (4)C19	1750.0	52.0	53.0	P24E01M
☐ (24)C13, ☐ (8)C19	1750.0	52.0	53.0	P32E06M
☐ (38)C13, ☐ (6)C19	1750.0	85.0	53.0	P44E07M
☐ (18)C13, ☐ (6)C19	1750.0	52.0	53.0	P24E02M
☐ (30)C13, ☐ (6)C19	1750.0	52.0	53.0	P36E08M
☐ (12)C13, ☐ (12)C19	1750.0	52.0	53.0	P24E03M
☐ (24)C13, ☐ (12)C19	1750.0	85.0	53.0	P36E09M

(table continues on next page)

## Monitored and Switched Per Outlet

(MSPO Series)

	Input Current per Phase	Form Factor	Input Plug Type	Apparent Power (kVA)	Outlet Count	Outlet Type	Length (mm)	Width (mm)	Depth (mm) at Outlet Position	Panduit Part No.
100-240VAC, 1-Phase	16	1U	IEC 60309 2P+E 6h	3.7	8	(8)C13	44.0	443.5	269.8	P08G10M
	16	0U MID	IEC 60309 2P+E 6h	3.7	24	(20)C13, (4)C19	1490.0	52.0	53.0	P24G11M
200-240VAC, 1-Phase	32	1U	IEC 60309 2P+E 6h	7.4	8	(8)C13	44.0	443.5	269.8	P08G12M
	32	0U FULL	IEC 60309 2P+E 6h	7.4	24	(20)C13, (4)C19	1750.0	52.0	53.0	P24G06M
	32	0U FULL	IEC 60309 2P+E 6h	7.4	32	(24)C13, (8)C19	1750.0	52.0	53.0	P32G13M
	32	0U FULL - Wide	IEC 60309 2P+E 6h	7.4	44	(38)C13, (6)C19	1750.0	85.0	53.0	P44G14M
200-240/346-415VAC, 3-Phase	16	0U FULL	IEC 60309 3P+N+E 6h (IP44)	11.0	36	(24)C13, (12)C19	1679.0	58.0	75.0	P36G32M
	16	0U FULL	IEC 60309 3P+N+E 6h	11.0	36	(30)C13, (6)C19	1750.0	52.0	53.0	P36G15M
	32	0U FULL	IEC 60309 3P+N+E 6h (IP44)	22.0	36	(24)C13, (12)C19	1679.0	58.0	75.0	P36G33M
	32	0U FULL	IEC 60309 3P+N+E 6h	22.0	24	(12)C13, (12)C19	1750.0	52.0	53.0	P24G08M
	32	0U FULL	IEC 60309 3P+N+E 6h	22.0	36	(24)C13, (12)C19	1750.0	85.0	53.0	P36G16M
	63	0U FULL	IEC 60309 3P+N+E 6h (IP44)	44.4	36	(24)C13, (12)C19	1679.0	58.0	75.0	P36G34M

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INTERNATIONAL  
Basic Series

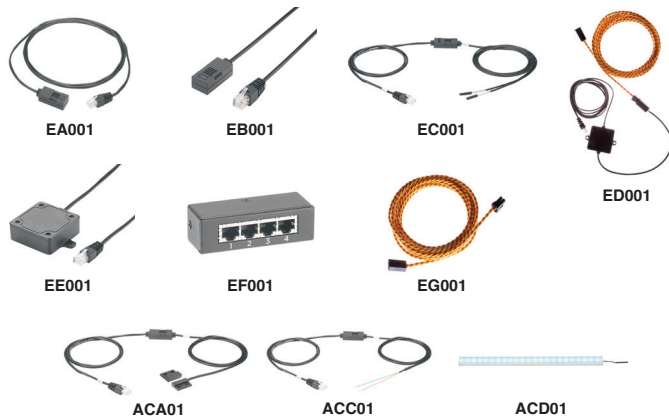
	Input Current per Phase	Form Factor	Input Plug Type	Apparent Power (kVA)	Outlet Count
100-240VAC, 1-Phase	16	1U	IEC 60309 2P+E 6h 16A	3.7	12
	16	0U HALF	IEC 60309 2P+E 6h 16A	3.7	22
200-240VAC, 1-Phase	32	1U	IEC 60309 2P+E 6h 32A	7.4	6
	32	1U	IEC 60309 2P+E 6h 32A	7.4	12
	32	0U HALF	IEC 60309 2P+E 6h 32A	7.4	20
	32	0U MID	IEC 60309 2P+E 6h 32A	7.4	30
	32	0U MID	IEC 60309 2P+E 6h 32A	7.4	42
	63	0U MID	IEC 60309 2P+E 6h 63A	11.0	36
200-240/346-415 VAC, 3-Phase	16	1U	IEC 60309 3P+N+E 6h 16A	11.0	6
	32	1U	IEC 60309 3P+N+E 6h 32A	22.0	6
	16	0U MID	IEC 60309 3P+N+E 6h 16A	11.0	42
	16	0U MID	IEC 60309 3P+N+E 6h 16A	11.0	30
	32	0U FULL	IEC 60309 3P+N+E 6h 32A	22.0	24
	32	0U FULL	IEC 60309 3P+N+E 6h 32A	22.0	42

Outlet Type	Length (mm)	Width (mm)	Depth (mm) at Outlet Position	Panduit Part No.
☺ (12)C13	44.0	443.5	269.8	P12B34M
☺ (20)C13, ☹ (2)C19	917.0	52.0	53.0	P22B39M
☺ (6)C19	44.0	443.5	269.8	P06B35M
☺ (12)C13	44.0	443.5	269.8	P12B36M
☺ (20)C13	917.0	52.0	53.0	P20B40M
☺ (24)C13, ☹ (6)C19	1490.0	52.0	53.0	P30B06M
☺ (24)C13, ☹ (6)C19	1490.0	52.0	53.0	P42B42M
☺ (24)C13, ☹ (6)C19	1490.0	52.0	53.0	P36B43M
☹ (6)C19	44.0	443.5	269.8	P06B37M
☹ (6)C19	44.0	443.5	269.8	P06B38M
☺ (24)C13, ☹ (6)C19	1490.0	52.0	53.0	P42B44M
☺ (36)C13, ☹ (6)C19	1490.0	52.0	53.0	P30B13M
☺ (12)C13, ☹ (12)C19	1750.0	52.0	53.0	P24B12M
☺ (30)C13, ☹ (12)C19	1750.0	52.2	53.0	P42B11M

## Security & Environmental Accessories that connect directly to the G5 iPDU.

Note: A maximum of 8 sensors can be managed by the Panduit® SmartZone™ G5 PDU controller. See User Manual for Complete Details.

Description	Dimensions L x W x H (In.)	Length (Ft.)	Panduit Part No.
Temperature Sensor	1.73 x 0.83 x 0.43	6.56	EA001
Temperature + Humidity Sensor	1.73 x 0.83 x 0.43	6.56	EB001
3 Temperature + Humidity Sensor	1.73 x 0.83 x 0.43	6.56	EC001
Water - Rope	2.36 x 2.36 x 0.87	6.56	ED001
Water - Spot	2.36 x 2.36 x 0.87	16.40	EE001
3 Sensor Hub	3.35 x 1.26 x 1.06	n/a	EF001
Water - Rope extension	n/a	6.56	EG001
Door Switch (magnetic 2 piece)	1.73 x 0.83 x 0.43 (1.14 x 0.67 x 0.28 for magnet)	3.28	ACA01
Dry Contact Input	1.73 x 0.83 x 0.43	9.84	ACC01
USB Light Strip	15 x 1 x 0.5	5.0	ACD01



## SmartZone™ Security Handle & Accessories that attach to the handle.

Description	Dimensions L x W x H (In.)	Length (Ft.)	Panduit Part No.
SmartZone™ Security Handle with Humidity Sensor and Card Reader	n/a	n/a	ACF05
SmartZone™ Security Handle with Humidity Sensor and Card Reader + Keypad	n/a	n/a	ACF06
SmartZone™ Handle T + Door Sensor	n/a	7.64	ACF10
SmartZone™ Handle 3T + Door Sensor	n/a	9.84	ACF11
SmartZone™ Handle to iPDU Harness	n/a	9.12	ACF20



## Dual Locking Power Cords

(UL, CE, VDE, TUV Approved)

Color	Description	Ratings	Gauge/Cross Section Area	Length Ft. (m)	Part Number (10 pk)
Red	Locking Power Cord, IEC C14 to IEC C13	10A/250V	17 AWG/1.0mm <sup>2</sup>	2 (0.6)	LPCA01-X
Red	Locking Power Cord, IEC C14 to IEC C13	10A/250V	17 AWG/1.0mm <sup>2</sup>	4 (1.2)	LPCA02-X
Red	Locking Power Cord, IEC C14 to IEC C13	10A/250V	17 AWG/1.0mm <sup>2</sup>	6 (1.8)	LPCA03-X
Red	Locking Power Cord, IEC C14 to IEC C13	10A/250V	17 AWG/1.0mm <sup>2</sup>	8 (2.4)	LPCA04-X
Blue	Locking Power Cord, IEC C14 to IEC C13	10A/250V	17 AWG/1.0mm <sup>2</sup>	2 (0.6)	LPCA06-X
Blue	Locking Power Cord, IEC C14 to IEC C13	10A/250V	17 AWG/1.0mm <sup>2</sup>	4 (1.2)	LPCA07-X
Blue	Locking Power Cord, IEC C14 to IEC C13	10A/250V	17 AWG/1.0mm <sup>2</sup>	6 (1.8)	LPCA08-X
Blue	Locking Power Cord, IEC C14 to IEC C13	10A/250V	17 AWG/1.0mm <sup>2</sup>	8 (2.4)	LPCA09-X
Black	Locking Power Cord, IEC C14 to IEC C13	10A/250V	17 AWG/1.0mm <sup>2</sup>	2 (0.6)	LPCA11-X
Black	Locking Power Cord, IEC C14 to IEC C13	10A/250V	17 AWG/1.0mm <sup>2</sup>	4 (1.2)	LPCA12-X
Black	Locking Power Cord, IEC C14 to IEC C13	10A/250V	17 AWG/1.0mm <sup>2</sup>	6 (1.8)	LPCA13-X
Black	Locking Power Cord, IEC C14 to IEC C13	10A/250V	17 AWG/1.0mm <sup>2</sup>	8 (2.4)	LPCA14-X



C14



C13



C14



C13



C14



C13



## Dual Locking Power Cords

(UL, CE, VDE, TUV Approved)

Color	Description	Ratings	Gauge/Cross Section Area	Length Ft. (m)	Part Number (10 pk)
Red	Locking Power Cord, IEC C20 to IEC C19	16A/250V	15 AWG/1.5mm <sup>2</sup>	2 (0.6)	LPCB01-X
Red	Locking Power Cord, IEC C20 to IEC C19	16A/250V	15 AWG/1.5mm <sup>2</sup>	4 (1.2)	LPCB02-X
Red	Locking Power Cord, IEC C20 to IEC C19	16A/250V	15 AWG/1.5mm <sup>2</sup>	6 (1.8)	LPCB03-X
Red	Locking Power Cord, IEC C20 to IEC C19	16A/250V	15 AWG/1.5mm <sup>2</sup>	8 (2.4)	LPCB04-X
Blue	Locking Power Cord, IEC C20 to IEC C19	16A/250V	15 AWG/1.5mm <sup>2</sup>	2 (0.6)	LPCB06-X
Blue	Locking Power Cord, IEC C20 to IEC C19	16A/250V	15 AWG/1.5mm <sup>2</sup>	4 (1.2)	LPCB07-X
Blue	Locking Power Cord, IEC C20 to IEC C19	16A/250V	15 AWG/1.5mm <sup>2</sup>	6 (1.8)	LPCB08-X
Blue	Locking Power Cord, IEC C20 to IEC C19	16A/250V	15 AWG/1.5mm <sup>2</sup>	8 (2.4)	LPCB09-X
Black	Locking Power Cord, IEC C20 to IEC C19	16A/250V	15 AWG/1.5mm <sup>2</sup>	2 (0.6)	LPCB11-X
Black	Locking Power Cord, IEC C20 to IEC C19	16A/250V	15 AWG/1.5mm <sup>2</sup>	4 (1.2)	LPCB12-X
Black	Locking Power Cord, IEC C20 to IEC C19	16A/250V	15 AWG/1.5mm <sup>2</sup>	6 (1.8)	LPCB13-X
Black	Locking Power Cord, IEC C20 to IEC C19	16A/250V	15 AWG/1.5mm <sup>2</sup>	8 (2.4)	LPCB14-X



IEC C20



IEC C19



IEC C20



IEC C19



IEC C20



IEC C19



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