



# Smart Build Accessories

Ordering Guide

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# Introduction

The Smart Build Accessories Ordering Guide is your comprehensive resource for efficiently outfitting your cage and cabinet deployments at Equinix. This guide is crafted to simplify the process, offering a selection of standardized, productized parts. By leveraging our pre-determined, competitive pricing and guaranteed availability, you can minimize complexity and accelerate your speed to market.

## Key Benefits of Smart Build Accessories:

### Increased value and reduced complexity

- Access a catalogue of standardized parts, with the option for custom solutions.
- Benefit from pre-determined, competitive pricing.
- Ensure product availability and detailed descriptions in your quotes.

### Streamlined speed to market

- Enjoy guaranteed quick delivery.
- Experience synchronized and automated purchasing and vendor coordination, ensuring your equipment arrives exactly when needed.

This guide will help you enhance your deployment efficiency and support your digital infrastructure needs with ease and precision.

# Americas

(United States, Canada)

## Cabinets

### Closed Racks

Closed racks include front/rear doors and side panels.

Height	Width	Depth	Lock
45U	600mm	1100mm	Combination Lock
45U	600mm	1200mm	Combination Lock
48U	600mm	1100mm	Combination Lock
48U	600mm	1200mm	Combination Lock
48U	800mm	1100mm	Combination Lock
48U	800mm	1200mm	Combination Lock

### rPDU

Type	Receptacle type	Phase	Amperage	Voltage
Monitored Switched		1P	30A	208V
Monitored Switched		1P	30A	208V
Monitored Input		1P	30A	208V
Basic		1P	30A	208V
Monitored Input		3P	30A	208V
Monitored Switched		3P	30A	208V
Monitored Input		3P	30A	208V
Monitored Switched		3P	50A	208V
Monitored Switched		3P	60A	208V
Monitored Switched		1P	32A	230V
Monitored Switched		1P	60A	240V
Monitored + Switched per Outlet		3P	32A	415V
Monitored + Switched per Outlet		3P	60A	415V



# Americas

(United States, Canada)

## Universal PDU

PDU Type	Outlets	Output Capacity	Input Voltage
Managed (outlet switching + metering)	42: 24xC13 - 18xC39 (combo C13-C19)	5kW-23kW, varies by input cable	Input cable determines single or three phase voltage & wiring

## Universal PDU input cables

Plug	Length	Output Capacity	Voltage	Phase
360P6W	10 ft (3m)	11.5 kW	240V	1P
532P6W	10 ft (3m)	17.3 kW	240/415V WYE	3P
460P9W	10 ft (3m)	17.3 kW	208V Delta	3P
CS8365	10 ft (3m)	14.4 kW	208V Delta	3P
560P6W	10 ft (3m)	23.0 kW	240/415V WYE	3P
516P6W	10 ft (3m)	11.5 kW	240/415V WYE	3P
L6-30P	10 ft (3m)	5.0 kW	208V	1P
332P6W	10 ft (3m)	5.8 kW	240V	1P
L21-30P	10 ft (3m)	8.6 kW	208/120V WYE	3P



# Europe, Mideast & Africa

(Finland, France, Germany, Ireland, Italy, Netherlands, Poland, Portugal, Spain, Sweden, Switzerland, United Kingdom)

## Cabinets

### Closed Racks

Closed racks include front/rear doors and side panels.

Height	Width	Depth	Lock
42U	600 mm	1000 mm	Combination Lock
42U	600 mm	1200 mm	Combination Lock
42U	800 mm	1000 mm	Combination Lock
42U	800 mm	1200 mm	Combination Lock
47U	600 mm	1000 mm	Combination Lock
47U	600 mm	1200 mm	Combination Lock
47U	800 mm	1000 mm	Combination Lock
47U	800 mm	1200 mm	Combination Lock
52U	600 mm	1000 mm	Combination Lock
52U	600 mm	1200 mm	Combination Lock
52U	800 mm	1000 mm	Combination Lock
52U	800 mm	1200 mm	Combination Lock

### rPDU

Type	Receptacle type	Phase	Amperage	Voltage
Monitored Switched		1P	32A	230V
Basic		1P	16A	230V
Basic		1P	16A	230V
Monitored Input		1P	16A	230V
Basic		1P	32A	230V
Basic		1P	32A	230V
Basic		1P	32A	230V
Monitored Input		1P	32A	230V
Basic		3P	16A	400V
Monitored Input		3P	16A	400V
Monitored Input		3P	16A	400V
Monitored Switched		3P	16A	400V
Basic		3P	32A	400V
Monitored Input		3P	32A	400V
Monitored Switched		3P	32A	400V



# Europe, Mideast & Africa

(Finland, France, Germany, Ireland, Italy, Netherlands, Poland, Portugal, Spain, Sweden, Switzerland, United Kingdom)

## Universal PDU

PDU Type	Outlets	Output Capacity	Input Voltage
Managed (outlet switching + metering)	42: 24xC13 - 18xC39 (combo C13-C19)	5kW-23kW, varies by input cable	Input cable determines single or three phase voltage & wiring

## Universal PDU input cables

Plug	Length	Output Capacity	Voltage	Phase
532P6W	10 ft (3m)	22.1 kW	230/400V WYE	3P
332P6W	10 ft (3m)	7.4 kW	230V	1P



# Asia Pacific

(Australia)

## Cabinets

### Closed Racks

Closed racks include front/rear doors and side panels.

Height	Width	Depth	Lock
45U	600 mm	1100mm	Combination Lock
45U	600 mm	1200mm	Combination Lock
45U	800 mm	1100mm	Combination Lock
45U	800 mm	1200mm	Combination Lock

### rPDU

Type	Receptacle type	Phase	Amperage	Voltage
Switched	1P	32A	230V	APAC
Basic	1P	32A	230V	APAC
Metered	1P	32A	230V	APAC
Switched	3P	32A	400V	APAC
Basic	3P	32A	400V	APAC
Metered	3P	32A	400V	APAC

## Universal PDU

PDU Type	Outlets	Output Capacity	Input Voltage
Managed (outlet switching + metering)	42: 24xC13 - 18xC39 (combo C13-C19)	5kW-23kW, varies by input cable	Input cable determines single or three phase voltage & wiring

### Universal PDU input cables

Plug	Length	Output Capacity	Voltage	Phase
532P6W	10 ft (3m)	22.1 kW	230/400V WYE	3P
332P6W	10 ft (3m)	7.4 kW	230V	1P



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## Drive your future forward on Platform Equinix®

Platform Equinix is a global digital infrastructure platform. It is the only platform that allows digital leaders to reach the most strategic global markets with the largest ecosystem of digital partners, with infrastructure that assembles and deploys virtually in minutes.

