



by Schneider Electric

# Basic Rack PDU for Blade Servers

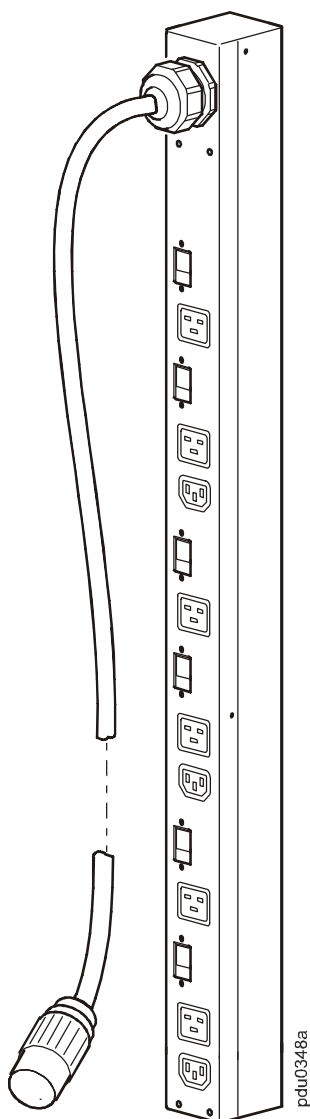
## Overview

The American Power Conversion (APC™) Basic Rack Power Distribution Unit (PDU) for Blade Servers distributes power to devices in the rack.

**Outlets.** The PDU has six (6) IEC-320-C19 outlets and three (3) IEC-320-C13 outlets.

**Power cord.** The 1.82-m (6-ft) power cord terminates with a CS8365C connector.

## AP7567/AP7567A



# Specifications

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## Electrical

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Input connector	CS8365C
Output connectors	(3) IEC-320-C13 (6) IEC-320-C19
Overload protection	
Internal	(6) 20-A 2-pole breakers
External	(1) 50-A 3-pole breaker
Max output current (outlet)	IEC-320-C13—15 A IEC-320-C19—16 A
Max input current (per phase)	40 A
Max output current (line-to-line)	23.1 A, at full load
Cord length	1.82 m (6.00 ft)
Nominal input voltage	200–240 VAC, 3-phase
Acceptable input voltage	+6%, –10% of nominal voltage
Input frequency	50/60 Hz

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## Physical

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Dimensions (H × W × D)	927 × 55 × 88 cm (36.50 × 2.16 × 3.46 in)
Shipping dimensions (H × W × D)	1054 × 286 × 70 cm (41.50 × 11.25 × 2.75 in)
Weight	5.95 kg (15.95 lb)
Shipping weight	7.18 kg (19.25 lb)

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## Environmental

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Elevation (above MSL)	
Operating	3000 m (10,000 ft)
Storage	15 000 m (50,000 ft)
Temperature	
Operating	–5 to 60° C (23 to 140° F)
Storage	–25 to 65° C (–13 to 149° F)
Humidity	
Operating	5–95%, non-condensing
Storage	5–95%, non-condensing

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## Approvals

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Safety Certification	UL, UL-C Listed, PSE
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