

**USB-C Power Delivery Charger Tamper-Resistant,  
 Straight Blade Hospital Grade and Specification  
 Grade Duplex Receptacles**



USB8300CPDW

USB15ACPDW

**Specifications**

USB-C Power Delivery Charger Receptacle	Part	Description
Typical Specification - Catalog No. <b>USB8300ACPD</b> Manufacturer's Identification - Hubbell <b>USB8300ACPD</b> Available Type USB-C Power Delivery Charger	Charger Receptacle	Electrical 20 Amp 125V AC USB 5.0 Amp 5V DC
Receptacle Description - Hospital Grade, Straight Blade Duplex Receptacle Type - 2 Pole, 3 Wire, Grounding Rating - 15 or 20 Amp, 125V AC, USB 5 Amp, 5V DC	Ports	Type A&C or C
	LED	Power Indication (White)/USB Charging (Blue)
	Top	Nylon
	Base	Nylon
	Triple Wipe Power Contacts	.030 in. Cooper Alloy
	Clamping Plate	Plated Steel
	Mounting Strap	.040 in. Galvanized Steel
	Terminal Screws	Plated Steel
	Hex Head Grounding Screw	Plated Steel
	Automatic Self-Grounding Staple	Stainless Steel
	Mounting Screws	Zinc Plated Steel
	Auto-Ground Staple	Stainless Steel
Certification - cULus Listed to UL498 and UL1310 Hospital Grade, NEMA® WD-6 Compliant (USB8200 and 8300 series only) Complies with battery charging specification USB BC1.2 and 3.0 Power Complies with Part 15 of the FCC rules Compatible with USB 1.1/2.0/3.0 devices, including Apple products		

**Performance**

Electrical	
Dielectric Voltage	Withstands 2,000V minimum.
Max. Working Voltage	125V.
Current Interrupting	Certified for current interrupting at full rated current.
Temperature Rise	Max 30°C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.
Mechanical	
USB Port	Stainless Steel Rated for 10,000 plug insertions and removal
Terminal Identification	Terminals identified in accordance with UL 498 and CSA (Brass, White, Green)
Terminal Accommodation	#14-10 AWG stranded or solid copper conductor only.
Product Identification	Ratings are a permanent part of the device.
Circuit Feed-Through	20 Amp 125 Volt
Environmental - Material	
Flammability	UL 94V-2.
Operating Temperature	Maximum continuous 75°C; minimum -40°C (w/o impact).

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Dimensions in Inches (mm)