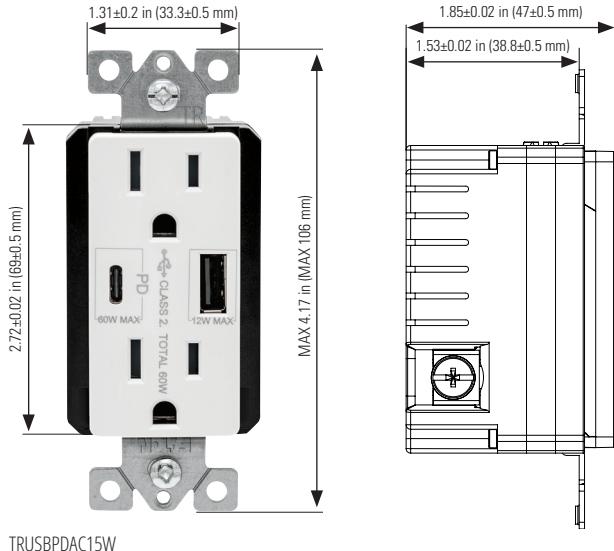


Technical Data

USB Type C 60W power delivery receptacles

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:



TRUSBDAC15

AVAILABLE IN THESE COLORS

*For ordering devices, include Cat. no. followed by the color suffix, for example: TRUSBDAC15W



White

SPECIFICATIONS

Catalog No

TRUSBDAC, TRUSBDPC

Device Type	USB Dual Type C combination charger with tamper resistant duplex receptacle
Wiring type	Back and side wire
Testing & Code Compliance	cULus Listed to UL498 and UL1310, E15058
Environmental Specifications	Flammability: Meets UL 94 requirements; V2, 5VA rated Temperature rating: -14° to 104° (-10° to 40°C)
Electrical Specifications: AC output	Dielectric voltage: Receptacle withstands 2000V per UL498 Temperature rise: Receptacle - max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC)
Electrical Specifications: DC output	Output voltage: 5V - A port; 5V/9V/12V/15V/20V - C port Protection: Current limiting and thermal shutdown protection Output current: 2.4A max - A port; 1.5A-3A - C port
Mechanical specifications	Terminations: Device can be wired using #10 to #14 AWG wires
Material specifications	Top Housing: PC/ABS Bottom Housing: PC/ABS Strap: Zinc plated steel, 1.2 mm thick Auto Ground Clips: Brass Line Contacts: Formed of copper alloy, measured 0.8 mm thick Ground Contact: Formed of copper alloy, measured 0.4mm thick Tamper Resistant Shutters: Shutter Assemblies Terminal Screws: No. 8-32 Clamp-type terminal gold color (Line Terminal), white color plating (Neutral Terminal), green color plating (Grounding Terminal)



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[Buyer's Guide Product page](#)



DESCRIPTION

2-pole, 3-wire grounding
15A, 125V/AC
20A, 125V/AC



60W USB POWER DELIVERY WITH DUPLEX RECEPTACLE

Catalog no.	Rating	USB port		Color suffix
		A	V/AC	
<input type="checkbox"/> TRUSBDAC15	15	125	12W	60W
<input type="checkbox"/> TRUSBDAC20	20	125	12W	60W

APPLICATIONS

USB power delivery in wall chargers are designed to meet the charging needs of multiple PD-enabled, high-demand devices, like laptops, computers, tablets, and more. These USB receptacles are ideal for locations where devices need to be charged quickly, such as:

- Cafes
- Homes
- Airport Lounges
- Offices
- Restaurants
- Hotels

DESIGN FEATURES

- Smart chip technology recognizes and optimizes the charging requirements of individual devices
- Type A and Type C (TRUSBDAC): combined total 60W.
 - Single port: Type A : 5V, 2.4A
 - Type C: 5V/9V/12V/15V/20V, 3A
 - Dual port: Type A: 5V, 2.4A
 - Type C: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.4A
- Tamper resistant shutters provide compliance with NEC® Article 406.12 that states that all 15A and 20A, 125V receptacles installed in dwelling units must be tamper resistant
- USB Ports tested to withstand over 10,000 insertions
- Reversible Type C port allows for consistent charging regardless of plug-in orientation
- Compatible with 3.1, 3.0, 2.0, 1.1, 1.0
- No data transfer capability
- Replaces a standard duplex receptacle

COMPLEMENTARY PRODUCTS

Wallplates: PJ26W, PJS26W

ADDITIONAL RESOURCES



Scan QR code for additional marketing collateral