

Type-C • Type A&C • Type A

Hubbell USB Chargers are available in the new Type-C port, a combination unit with Type A&C, and the legacy Type A. All with the increase in power to a 5 Amp 5 Volt USB port adds capacity so that there is always ample current to support multiple device charging.

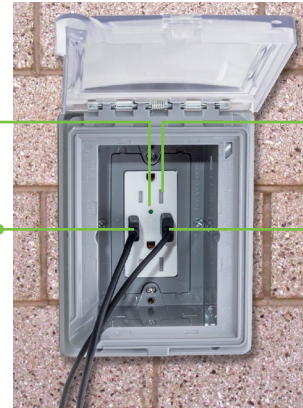
- Manufacturers are transitioning to a standardized Type-C port for phones, tablets, and other devices
- Compliant with USB BC1.2 battery charging and 3.0 power delivery; compatible with USB 2.0, 3.0 and 3.1 devices
- USB Type-C port is legacy USB Type A compatible (adapter cord - not included)
- Heavy duty stainless steel USB ports; rated for 10,000 cord insertions and removals
- Patented Hubbell tamper-resistant technology uses cam action shutters
- Weather-resistant receptacles, available only with Type A and C USB ports, meet Section 406.9 of the NEC®

LED USB Power Indicator
White = Power
Blue = Charge

USB-C Port -
20V, 55W
Type C/C

Patented Hubbell
Tamper-Resistant
Technology

USB-C Port -
20V, 55W
Type C/C



Weather Resistant USB Charger Duplex Receptacles



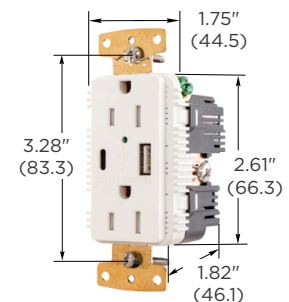
Description	Color	15A 125V	20A 125V
Type A&C USB Charger Receptacle, one Type A and one Type-C port configurations, high power 5 Amp, 5 Volt USB output, tamper-resistant commercial grade USB ports rated 10,000 cycles.	Black Brown Gray Ivory Light Almond White Red	USB15AC5BKWR USB15AC5WR USB15AC5GYWR USB15AC5IWR USB15AC5LAWR USB15AC5WWR USB15AC5RWR	USB20AC5BKWR USB20AC5WR USB20AC5GYWR USB20AC5IWR USB20AC5LAWR USB20AC5WWR USB20AC5RWR

Note: Outdoor circuits should be GFCI protected per national and local electric codes.

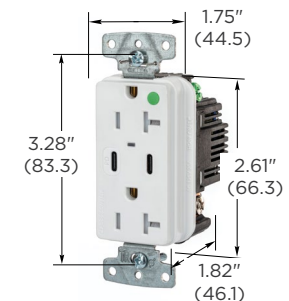
Type-C USB Charger Duplex Receptacles



Description	Color	15A 125V	20A 125V
Hospital Grade USB Charger Receptacle, two Type-C port configurations, (1) USB-C Power Delivery port with up to 55W output and (1) USB-C convenience port 1.5A, 5V output, tamper-resistant duplex receptacle, USB ports rated 10,000 cycles.	Black Brown Gray Ivory Light Almond Red White	USB8200CPDBK USB8200CPD USB8200CPDGY USB8200CPDI USB8200CPDLA USB8200CPDR USB8200CPDW	USB8300CPDBK USB8300CPD USB8300CPDGY USB8300CPDI USB8300CPDLA USB8300CPDR USB8300CPDW
Commercial Grade USB Charger Receptacle, two Type-C port configurations, (1) USB-C Power Delivery port with up to 55W output and (1) USB-C convenience port 1.5A, 5V output, tamper-resistant duplex receptacle, USB ports rated 10,000 cycles.	Black Brown Gray Ivory Light Almond White	USB15CPDBK USB15CPD USB15CPDGY USB15CPDI USB15CPDLA USB15CPDW	USB20CPDBK USB20CPD USB20CPDGY USB20CPDI USB20CPDLA USB20CPDW



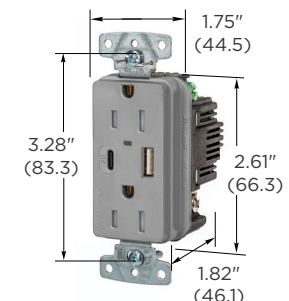
USB15AC5WWR



USB8300CPDW

Type A-C USB Charger Duplex Receptacles

Description	Color	15A 125V	20A 125V
Hospital Grade USB Charger Receptacle, (1) USB-C Power Delivery port with up to 55W of output and (1) USB-Type A convenience port 1.5A, 5V output, tamper-resistant duplex receptacle, USB ports rated 10,000 cycles.	Black Brown Gray Ivory Light Almond Red White	USB8200ACPDBK USB8200ACPD USB8200ACPDGY USB8200ACPD USB8200ACPDIA USB8200ACPDIA USB8200ACPDIA USB8200ACPDIA	USB8300ACPDBK USB8300ACPD USB8300ACPDGY USB8300ACPD USB8300ACPDIA USB8300ACPDIA USB8300ACPDIA USB8300ACPDIA
Commercial Grade USB Charger Receptacle, (1) USB-C Power Delivery port with up to 55W of output and (1) USB-Type A convenience port 1.5A, 5V output, tamper-resistant duplex receptacle, USB ports rated 10,000 cycles.	Black Brown Gray Ivory Light Almond White	USB15ACPDBK USB15ACPD USB15ACPDGY USB15ACPD USB15ACPDIA USB15ACPDIA USB15ACPDIA	USB20ACPDBK USB20ACPD USB20ACPDGY USB20ACPD USB20ACPDIA USB20ACPDIA USB20ACPDIA



USB15ACPDGY

Note: See page Tech-10 for tamper-resistant description. See section P for wallplates.

NEC® is a registered trademark of the National Fire Protection Association (NFPA).

Dimensions in Inches (mm)