

Straight Blade Devices

Features and Benefits

Commercial Specification Grade Receptacles

The Hubbell Tamper-Resistant Mechanism eliminates the frustration and difficulty experienced using TR receptacles with plugs that have sharp, or bent blades. Hubbell TR receptacles work so well there is virtually no perceptible difference in the feel between the TR receptacles and our conventional non-TR receptacles. Trust Hubbell to deliver TamperResistant protection that feels like it's not even there.

- Patented TR design eliminates plug-in difficulty and TR complaints
- Perfect for residential TR applications involving tenants with limited dexterity or hand strength
- For use in locations requiring TamperResistant receptacles
- Best-in-class TR mechanism



Tamper-Resistant



BR15I



DR20GRYTR

Tamper-Resistant... **NOT** Plug Resistant™



Housing Design

- Durable nylon face and base construction
- Modern architectural appearance, Style Line® decorator face



Tamper-Resistant... NOT Plug Resistant®

- Patented Cam Action TR Mechanism
- Difficulties due to problematic plugs are minimized



One-Piece Mounting Strap

- Sturdy construction, wrap-around galvanized steel straps
- Installation ease
- Single tab breakoff ears
- Self-grounding staple



Contacts

- Easy access split circuit tab
- Fork terminal capable
- Oversized terminal screws



Permanently Marked Receptacles for Automatic Outlet Control Systems

- These receptacles are embossed with the universally recognized power symbol and the word "CONTROLLED" remains clearly visible after installation
- Available in SNAPConnect® and conventionally wired versions



Nightlight Receptacle

- Two nightlight LEDs for 0.5 Lumens total
- Tamper-resistant shutters complies with NEC article 406.12
- Back and side wired

Straight Blade Devices

Features and Benefits

USB Charger Receptacles and Outlets

More Ways to Charge Faster with Hubbell's line of USB Chargers, available in Type-C, Combination Type A&C or the legacy Type A, all with a USB high power output of 5 Amp 5 Volt DC. Hubbell's USB Charger Duplex Receptacle provides both USB and electrical power in a standard single gang opening. Designed to provide maximum charging for portable electronics, the USB ports are capable of charging two tablets simultaneously.

The 4 Port and 2 Port Charger Outlet feature a USB port door, which when open enables power. When closed, all power is switched OFF. This eliminates all current flow for a "zero" no-load draw. Buildings looking to provide 100% green efficiency in power delivery will maximize LEED and energy efficient design.

Common Features

- Green LED indicator to show USB power available
- USB stainless steel ports rated for minimum 10,000 insertions and removals
- Complies with battery charging specification BC1.2
- Designed for commercial, industrial and home use
- Compatible with USB 1.1/2.0/3.0 devices, including Apple® products



USB15AC5W



USB4ACW



Types of USB Chargers

- Two Type-C ports, one Type A and one Type-C port, or two Type A port configurations
- High power 5 Amp, 5 Volt DC USB output
- Tamper-Resistant decorator duplex receptacle



Weather Resistant Type A&C USB Charger

- One Type A and one Type-C port configurations
- Meets Section 406.9 of NEC®
- 5 Amp, 5 Volt USB output
- Power indicating green LED light



USB Charger Receptacles

- Standard and Hospital Grade
- Provides both USB and electrical power in a standard single gang opening
- Back and side wired



SNAPConnect® Receptacle

- SNAPConnect® devices reduce labor time during installation and when being serviced in the future
- Installation ease
- Self-grounding staple



Identification

- Patented Hubbell TR technology uses cam action shutters; the friction-free design of the mechanism's doors requires much less force to open
- Green LED indicator to show USB power available



4 Port and Switch Combo Outlets

- 4 Port outlet, 5 Amp, 5V DC, Type-C, Type A&C and Type A class 2.0
- 4 Port has switch activated port door; when closed, all power is switched OFF
- Switch Combo has two USB ports 2.1 Amp, 5 Volt DC, Type A, class 2.0
- Isolated 15 Amp, 120V AC single pole/3-way switch

Apple® is a registered trademark of Apple Inc.

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

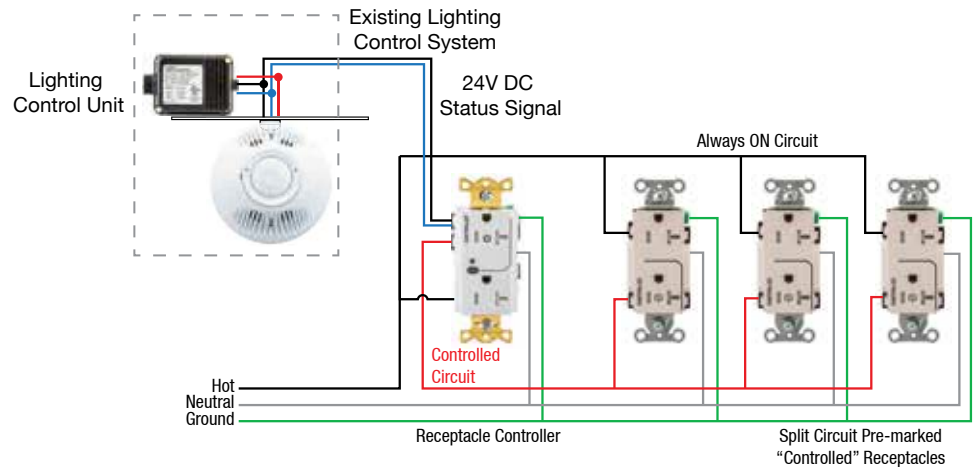
Straight Blade Devices



New Codes and Standards mandates that 50% of all receptacles in private offices, open offices and computer classrooms must be automatically controlled by occupancy or time based schedules. This also includes outlets in modular furniture. Hubbell provides solutions for compliance that are cost effective and installer friendly. Find out more design resources at www.hubbell-wiring.com/energy.aspx

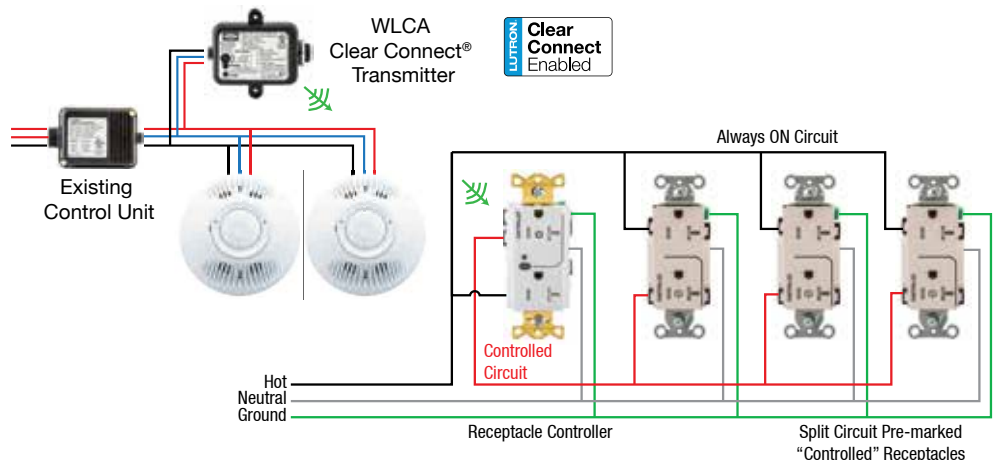
Wired

Utilizing low voltage wiring provides installers with a familiar method of wiring and installation. Specify Hubbell's new load control receptacle to meet this requirement. Utilize alternating outlet or split receptacle wiring as required to control at least 50% of the outlets in the space.



Wireless

Wireless communication takes complexity out of retrofit and difficult installations by eliminating low voltage wires running between lighting and receptacle control units. This gives installers flexibility to quickly deploy, add additional devices, and configure and re-configure the system as needed. Hubbell's WL series controls utilize Clear Connect® communication and are compatible with other Clear Connect® devices, such as Hubbell's wireless occupancy sensors.



Codes and Standards

ASHRAE 90.1

ASHRAE 90.1 is the leading energy building efficiency standard for commercial buildings in North America. Section 8.4.2, ASHRAE 90.1-2010 instituted the requirement that in certain spaces at least 50% of all receptacles are to be controlled by either time of day control device, an occupancy sensor or by an automated signal from another control or alarm system.

Clear Connect® is a registered trademark of Lutron Electronics Co., Inc.



California Energy Commission Title 24

Section 130.5(d) of California Energy Commission Title 24, Part 6 - 2013 code requires receptacles to have automatic shutoff controls in certain spaces in all buildings.



NEC 2017

Article 406.3(E) of the NEC® 2017 edition selected the standby (⏻) symbol as the marking for a receptacle connected to an automatic control system.



USB Charger Receptacles and Outlets



Weather Resistant Receptacle Features

- Meets Section 406.9 of NEC®
- 5 Amp, 5 Volt USB output
- Type A&C USB ports
- Power indicating green LED light



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 USB ports rated 10,000 cycles; Commercial Grade	Black	USB15AC5BKWR	USB20AC5BKWR
	Brown	USB15AC5WR	USB20AC5WR
	Gray	USB15AC5GYWR	USB20AC5GYWR
	Ivory	USB15AC5IWR	USB20AC5IWR
	Light Almond	USB15AC5LAWR	USB20AC5LAWR
	White	USB15AC5WWR	USB20AC5WWR

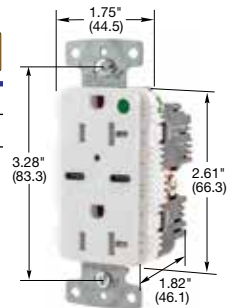
Note: Outdoor circuits should be GFCI protected per national and local electric codes.

Commercial & Hospital Grade USB Charger Tamper-Resistant Duplex Receptacles

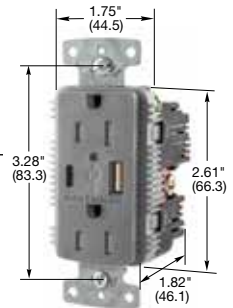


Description	Color	Commercial		Hospital Grade	
		15A 125V	20A 125V	15A 125V	20A 125V
Two Type-C port configurations, high power 5 Amp, 5 Volt USB output, Tamper-Resistant duplex receptacle, USB ports rated 10,000 cycles.	Black	USB15C5BK	USB20C5BK	USB8200C5BK	USB8300C5BK
	Brown	USB15C5	USB20C5	USB8200C5	USB8300C5
	Gray	USB15C5GY	USB20C5GY	USB8200C5GY	USB8300C5GY
	Ivory	USB15C5I	USB20C5I	USB8200C5I	USB8300C5I
	Lt. Almond	USB15C5LA	USB20C5LA	USB8200C5LA	USB8300C5LA
	Red	—	—	USB8200C5R	USB8300C5R
One Type A and one Type-C port configurations, high power 5 Amp, 5 Volt USB output, Tamper-Resistant duplex receptacle, USB ports rated 10,000 cycles.	White	USB15C5W	USB20C5W	USB8200C5W	USB8300C5W
	Black	USB15AC5BK	USB20AC5BK	USB8200AC5BK	USB8300AC5BK
	Brown	USB15AC5	USB20AC5	USB8200AC5	USB8300AC5
	Gray	USB15AC5GY	USB20AC5GY	USB8200AC5GY	USB8300AC5GY
	Ivory	USB15AC5I	USB20AC5I	USB8200AC5I	USB8300AC5I
	Lt. Almond	USB15AC5LA	USB20AC5LA	USB8200AC5LA	USB8300AC5LA
Two Type A port configurations, high power 5 Amp, 5 Volt USB output, Tamper-Resistant duplex receptacle, USB ports rated 10,000 cycles.	Red	—	—	USB8200AC5R	USB8300AC5R
	White	USB15AC5W	USB20AC5W	USB8200AC5W	USB8300AC5W
	Black	USB15A5BK	USB20A5BK	USB8200A5BK	USB8300A5BK
	Brown	USB15A5	USB20A5	USB8200A5	USB8300A5
	Gray	USB15A5GY	USB20A5GY	USB8200A5GY	USB8300A5GY
	Ivory	USB15A5I	USB20A5I	USB8200A5I	USB8300A5I
	Lt. Almond	USB15A5LA	USB20A5LA	USB8200A5LA	USB8300A5LA
	Red	—	—	USB8200A5R	USB8300A5R
	White	USB15A5W	USB20A5W	USB8200A5W	USB8300A5W

Note: See page Tech-10 for Tamper-Resistant description. See section L for Hospital grade series.



USB8300C5W

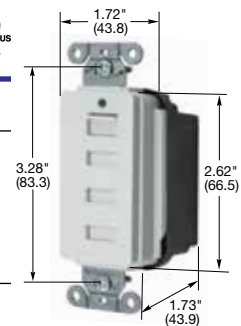


USB15AC5GY

4 Port USB Charger Outlets



Description	Color	4 Type A ports	2 Type A and 2 Type-C ports	4 Type-C ports
USB Charger Outlets, 4 USB ports, 5 Amp, 5 Volt DC, Style Line® decorator.	Black	USB4BK	USB4ACBK	USB4CBK
	Brown	USB4	USB4AC	USB4C
	Gray	USB4GY	USB4ACGY	USB4CGY
	Ivory	USB4I	USB4ACI	USB4CI
	Light Almond	USB4LA	USB4ACLA	USB4CLA
	White	USB4W	USB4ACW	USB4CW



USB4W

Switch Combo Outlets



Description	Color	Catalog Number
Switch Combo Outlet, two USB type 2.0 ports, 2.1 Amp, 5 Volt DC, Style Line® decorator.	Black	USB102BK
	Brown	USB102
	Gray	USB102GY
	Ivory	USB102I
	Light Almond	USB102LA
	White	USB102W



USB102W

Dimensions in Inches (mm)

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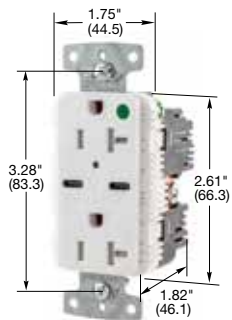
Features and Benefits

USB Charging Receptacles Type-C • Type A&C • Type A

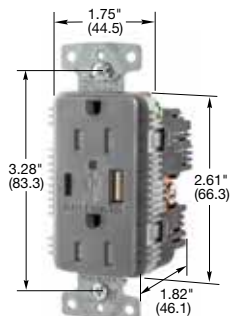
Hubbell USB Chargers are available in the new Type-C port, a combination unit with Type A & C, and the legacy Type A, all with more power. The increase in power to a 5 Amp 5 Volt USB port adds capacity so that there is always ample current to support multiple device charging. Portable mobile manufacturers are using the faster Type-C ports. More phones, tablets and other electronic devices are expected to use this new standard.

Features

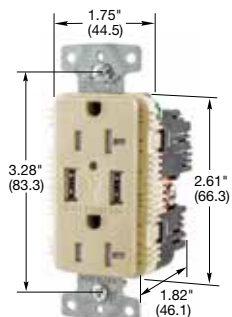
- Compliant with USB BC1.2 battery charging and 3.0 power delivery. Compatible with USB 2.0, 3.0 and 3.1 devices
- USB Type-C port is legacy USB Type A compatible (adapter cord - not included)
- Heavy duty stainless steel USB ports; rated for 10,000 cord insertions and removals
- Patented Hubbell Tamper-Resistant technology uses cam action shutters
- Designed for commercial, industrial and home use



USB8300C5W



USB15AC5GY



USB20A5I

Dimensions in Inches (mm)

USB Charging Receptacles Type-C, Type A&C and Type A



Description	Color	Catalog Number	
Hospital Grade USB Charger Outlet, two Type-C port configurations, high power 5 Amp, 5 Volt USB output, Tamper-Resistant duplex receptacle, USB ports rated 10,000 cycles.	Black	USB8200C5BK	USB8300C5BK
	Brown	USB8200C5	USB8300C5
	Gray	USB8200C5GY	USB8300C5GY
	Ivory	USB8200C5I	USB8300C5I
	Light Almond	USB8200C5LA	USB8300C5LA
	Red	USB8200C5R	USB8300C5R
	White	USB8200C5W	USB8300C5W
Hospital Grade USB Charger Outlet, one Type A and one Type-C port configurations, high power 5 Amp, 5 Volt USB output, Tamper-Resistant duplex receptacle, USB ports rated 10,000 cycles.	Black	USB8200AC5BK	USB8300AC5BK
	Brown	USB8200AC5	USB8300AC5
	Gray	USB8200AC5GY	USB8300AC5GY
	Ivory	USB8200AC5I	USB8300AC5I
	Light Almond	USB8200AC5LA	USB8300AC5LA
	Red	USB8200AC5R	USB8300AC5R
	White	USB8200AC5W	USB8300AC5W
Hospital Grade USB Charger Outlet, two Type A port configurations, high power 5 Amp, 5 Volt USB output, Tamper-Resistant duplex receptacle, USB ports rated 10,000 cycles.	Black	USB8200A5BK	USB8300A5BK
	Brown	USB8200A5	USB8300A5
	Gray	USB8200A5GY	USB8300A5GY
	Ivory	USB8200A5I	USB8300A5I
	Light Almond	USB8200A5LA	USB8300A5LA
	Red	USB8200A5R	USB8300A5R
	White	USB8200A5W	USB8300A5W
Commercial Grade USB Charger Outlet, two Type-C port configurations, high power 5 Amp, 5 Volt USB output, Tamper-Resistant duplex receptacle, USB ports rated 10,000 cycles.	Black	USB15C5BK	USB20C5BK
	Brown	USB15C5	USB20C5
	Gray	USB15C5GY	USB20C5GY
	Ivory	USB15C5I	USB20C5I
	Light Almond	USB15C5LA	USB20C5LA
	Red	USB15C5R	USB20C5R
	White	USB15C5W	USB20C5W
Commercial Grade USB Charger Outlet, one Type A and one Type-C port configurations, high power 5 Amp, 5 Volt USB output, Tamper-Resistant duplex receptacle, USB ports rated 10,000 cycles.	Black	USB15AC5BK	USB20AC5BK
	Brown	USB15AC5	USB20AC5
	Gray	USB15AC5GY	USB20AC5GY
	Ivory	USB15AC5I	USB20AC5I
	Light Almond	USB15AC5LA	USB20AC5LA
	Red	USB15AC5R	USB20AC5R
	White	USB15AC5W	USB20AC5W
Commercial Grade USB Charger Outlet, two Type A port configurations, high power 5 Amp, 5 Volt USB output, Tamper-Resistant duplex receptacle, USB ports rated 10,000 cycles.	Black	USB15A5BK	USB20A5BK
	Brown	USB15A5	USB20A5
	Gray	USB15A5GY	USB20A5GY
	Ivory	USB15A5I	USB20A5I
	Light Almond	USB15A5LA	USB20A5LA
	Red	USB15A5R	USB20A5R
	White	USB15A5W	USB20A5W

Note: See page Tech-10 for Tamper-Resistant description.
See section N for wallplates.

USB Charger Receptacles and Outlets



Weather Resistant Receptacle Features

- Meets Section 406.9 of NEC®
- 5 Amp, 5 Volt USB output
- Type A&C USB ports
- Power indicating green LED light



USB15AC5WWR

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 USB ports rated 10,000 cycles; Commercial Grade	Black Brown Gray Ivory Light Almond White	USB15AC5BKWR USB15AC5WR USB15AC5GYWR USB15AC5IWR USB15AC5LAWR USB15AC5WWR	USB20AC5BKWR USB20AC5WR USB20AC5GYWR USB20AC5IWR USB20AC5LAWR USB20AC5WWR

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



Standard USB Charger Tamper-Resistant Duplex Receptacles

Description	Color	15A 125V	20A 125V
Type-C USB Charger Receptacle, two Type-C port configurations, high power 5 Amp, 5 Volt USB output.	Black Brown Gray Ivory Light Almond White	USB15C5BK USB15C5 USB15C5GY USB15C5I USB15C5LA USB15C5W	USB20C5BK USB20C5 USB20C5GY USB20C5I USB20C5LA USB20C5W
Type A&C USB Charger Receptacle, one Type A and one Type-C port configuration, high power 5 Amp, 5 Volt USB output.	Black Brown Gray Ivory Light Almond White	USB15AC5BK USB15AC5 USB15AC5GY USB15AC5I USB15AC5LA USB15AC5W	USB20AC5BK USB20AC5 USB20AC5GY USB20AC5I USB20AC5LA USB20AC5W
Type A USB Charger Receptacle, two Type A port configurations, high power 5 Amp, 5 Volt USB output.	Black Brown Gray Ivory Light Almond White	USB15A5BK USB15A5 USB15A5GY USB15A5I USB15A5LA USB15A5W	USB20A5BK USB20A5 USB20A5GY USB20A5I USB20A5LA USB20A5W

Note: See page Tech-10 for Tamper-Resistant description.
See section L for Hospital grade series.



USB15C5W



USB15AC5W

4 Port USB Charger Outlets

Description	Color	4 Type A ports	2 Type A and 2 Type-C ports	4 Type-C ports
USB Charger Outlets, 4 USB ports, 5 Amp, 5 Volt DC, Style Line® decorator.	Black Brown Gray Ivory Light Almond White	USB4BK USB4 USB4GY USB4I USB4LA USB4W	USB4ACBK USB4AC USB4ACGY USB4ACI USB4ACLA USB4ACW	USB4CBK USB4C USB4CGY USB4CI USB4CLA USB4CW



USB20A5W

Switch Combo Outlets

Description	Color	Catalog Number
Switch Combo Outlet, two USB type 2.0 ports, 2.1 Amp, 5 Volt DC, Style Line® decorator	Black Brown Gray Ivory Light Almond White	USB102BK USB102 USB102GY USB102I USB102LA USB102W



USB102W



USB4ACW

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