



hubbell residential

wiring device catalog

WELCOME TO HUBBELL RESIDENTIAL

Hubbell offers a complete line of high-performance wiring products designed to meet the needs of homebuilders, architects and designers alike. Our residential devices and advanced communication products are built with all the innovation and advantages you've come to expect from Hubbell.

WHY HUBBELL?

We are a company committed to redefining the devices that provide the essentials of power, voice and data in the home.

SERVING YOU EFFICIENTLY

Hubbell is committed to being your single quality source for residential wiring devices for years to come. As always, innovation goes far beyond our products. You now get the most complete residential, commercial and industrial product offering in the industry from one source. You can enjoy all the benefits of reduced transaction costs and improved fulfillment accuracy with our leading electronic ordering, inventory tracking and invoicing systems.

OUR COMMITMENT TO EXCELLENCE

Hubbell continues to provide you with the products and product features you desire - all designed, built and delivered with the quality you have come to expect.

The quality you expect from a name you can trust.

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CONVENIENCE

Add comfort, connectivity, and accessibility to any living space.



ENERGY EFFICIENCY
Bring energy savings and efficiency to the forefront.



SAFETY & SECURITY
Make home safety a priority without sacrificing style.



HOME ROUTINE
Upgrade the work from home experience with cutting-edge technology.

Make the Everyday Extraordinary

A truly smart home does more than connect homeowners — it works for them. With iDevices' advanced smart home products, homeowners experience an unparalleled level of comfort, convenience, and security every day. iDevices products give homeowners the power to control their entire living space with the iDevices Connected app, or their voice using Siri®, Amazon Alexa, and the Google Assistant.

- WiFi & Bluetooth enabled
- Guided in-app setup
- Control through the Connected app or voice control with Siri,® Amazon Alexa or the Google Assistant
- iDevices connect to home Wi-Fi networks; no separate hub required



EVERYTHING YOU LOVE ABOUT YOUR HOME, IN ONE APP®



Designed from the perspective of the user, the iDevices Connected app provides simple navigation that feels just like moving through your home. Control and schedule your iDevices products with any iOS or Android™ device.



iDevices® Smart Home Products

Description	Rating	Catalog Number
Wall Switch Multi-way enabled, single pole, 3- and 4-way setup operation, white	Input/output: 15A 120V AC, 6.5A 277V AC, 50/60Hz, 1HP @ 120 & 277V AC	IDEV0008HW
Dimmer Switch Multi-way enabled, CFL/LED, supports forward-phase dimming, single pole, 3- and 4-way setup operation, white	Input/output: 15A 120V AC, 60Hz, 400W Incandescent/halogen, 150W CFL/LED	IDEV0009HW
Wall Outlet 15 amp tamper-resistant receptacle, individual control of each outlet with energy monitoring on both outlets, white	Input/output: 15A 125V AC, 60Hz, 1/2 HP	IDEV0010HW
Instant Switch Wireless transmitter, takes 1 CR2032 coin cell battery, wallplate included, white	3V DC, 5.4mA	IDEV0020
Instinct™ Switch With Built-In Alexa, features premium SOEN® Audio technology, speaker and microphone, wallplate included, white	Input/output: 120V AC, 60Hz, 150W CFL/LED, 600W Incandescent, 1000 Resistive, ½HP @ 120V AC	IDEV0022
Thermostat Heating/cooling: 1 and 2 stages, heat pump: 1 and 2 stage with aux or emergency heat, fan control, converts to Fahrenheit or Celsius, white	24V systems	IDEV0005AND5
Universal Thermostat Wire Adapter Share two signals over one wire to add a C/Common wire to a system	18 to 30VAC, 50Hz or 60Hz, 5A Terminals: RC, RH, Y, W, C, G	IDEV0011



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Z-Wave

Alongside the WiFi based iDevices line we offer a broad range of Z-Wave smart products that offer convenience and more integrations—like Alarm.com, ADT, Ring, and vivint—at a lower cost. Z-Wave is a different wireless system that creates a mesh network between your products to enhance communications and uses a hub to then communicate back to your home WiFi. With these products you can diversify your smart home with dimmers, switches, receptacles, sensors, and plugs.

- **Wirelessly control and schedule your smart home products**
- **All products Z-wave Plus certified**
- **Control through partner app and enable voice control with Amazon Alexa or the Google Assistant**
- **Connect to home Wifi networks through partner hub**



Z-Wave Smart Home Products

Description	Rating	Catalog Number
Z-Wave Smart Switch Multi-way enabled, single pole, 150ft range, decorator, white	Input/output: 15A 120V AC, 1800W resistive, 960W incandescent, 1/2 HP	IDEVZ01DW
Z-Wave Smart Dimmer Multi-way enabled, CFL/LED, universal dimming, single pole, 150ft range, decorator, white	Input/output: 120V AC, 60Hz, 400W-600W incandescent/halogen, 300W CFL/LED	IDEVZ05DW
Z-Wave Add-on Switch 3- and 4-way add-on switch or dimmer, 150ft range, decorator, white	Input/output: 15A 120V AC, 60Hz, 1/2 HP	IDEVZ03DW
Z-Wave Smart Receptacle 15A tamper-resistant receptacle, one smart controllable outlet, 150ft range	Input/output: 15A 120V AC, 60Hz, 1/2 HP	IDEVZ08W
Z-Wave Smart Fan Switch Adjusts fan speeds, light control separately, 150ft range, white	Input/output: 120V AC, 60Hz, 1/2 HP	IDEVZ07W
Z-Wave Smart Motion Sensing Switch Built-in motion sensor, multi-way enabled, single pole, 150ft range, white	Input/output: 15A 120V AC, 1800W resistive, 960W incandescent, 1/2 HP	IDEVZM01W



DECORATOR & STANDARD SWITCHES

StyleLine® Decorator Switches

Decorator switches provide a sleek and appealing look. They are the perfect finishing touch to complement any interior. Easy to use; simply press the rocker. Nightlight and illuminated switches help light the way to see where you are going, increasing security and safety.

- Smooth, quiet rocker
- Self-grounding feature is standard
- Ultrasonically welded cover and base provides maximum strength
- Nightlight and illuminated versions available
- Multiple-drive Slot/Phillips/Robertson head screws
- Operating temperature: -20°C to 60°C



Decorator Quiet Rocker Devices

Description	Single Pole	Single Pole Illuminated*	Single Pole with Nightlight**	Three Way	Three Way Illuminated*	Four Way
Termination	Self-Grounding, Push, Back and	Self-Grounding, Push, Back and	Self-Grounding, Back and Side Wire	Self-Grounding, Push, Back and Side Wire	Self-Grounding, Push, Back and	Self-Grounding, Back and Side Wire
Rating	15A 120-277V AC	15A 120V AC	20A 120V AC	15A 120-277V AC	15A 120V AC	15A 120-277V AC
Ivory	RSD115I	RSD115ILI	DS120NLIV	RSD315I	RSD315ILI	RSD415I
Light Almond	RSD115LA	RSD115ILLA	DS120NLLA	RSD315LA	RSD315ILLA	RSD415LA
White	RSD115W	RSD115ILW	DS120NLWH	RSD315W	RSD315ILW	RSD415W

*Light glows through the top portion of the rocker when switch is in the OFF position. Does not require a neutral wire.
 **Light glows through the top portion of the rocker when switch is in the OFF position; requires a neutral wire.



Combination Quiet Rocker Devices

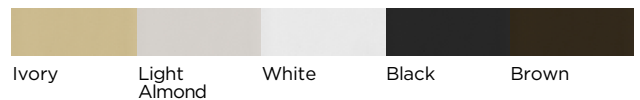
Description	Three (3) Single Pole Switches	Two (2) Single Pole Switches	Single Pole and Three Way Switch	Single Pole Switch, TR Receptacle	Two (2) Three Way Switches	Three Way Switch, TR Receptacle
Termination	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire
Rating	15A 120-277V AC	15A 120-277V AC	15A 120-277V AC	15A 120V (switch) 15A 125V (recept.)	15A 120-277V AC	15A 120V (switch) 15A 125V (recept.)
Ivory	RCD111I	RCD101I	RCD103I	RCD108ITR	RCD303I	RCD308ITR
Light Almond	RCD111LA	RCD101LA	RCD103LA	RCD108LATR	RCD303LA	RCD308LATR
White	RCD111W	RCD101W	RCD103W	RCD108WTR	RCD303W	RCD308WTR



Standard Toggle Switches

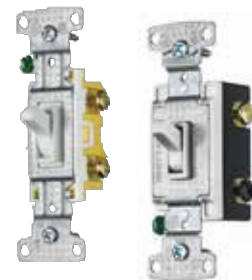
Standard toggle switches provide the basic on/off control for home lighting and appliances.

- Quiet snap action mechanism
- Tough thermoplastic with ultrasonically welded cover and base
- Elongated strap for easier wall box mounting
- Single pole, double pole, 3-way and 4-way



Toggle Switches

Description	Single Pole	Three Way	Four Way
Termination	Grounding, Push and Side Wire	Grounding, Push and Side Wire	Self-Grounding, Side Wire
Rating	15A 120V AC	15A 120V AC	15A 120V AC
Ivory	RS115I	RS315I	RS415I
Light Almond	RS115LA	RS315LA	RS415LA
White	RS115W	RS315W	RS415W



Combination Toggle Switches and Devices

Description	Two (2) Single Pole Switches	Single Pole Switch, Tamper-Resistant Receptacle	Single Pole and Three Way Switch
Termination	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire
Rating	15A 120V AC	15A 120V (switch) 15A 125V (recept.)	15A 120V AC
Ivory	RC101I	RC108ITR	RC103I
Light Almond	RC101LA	RC108LATR	RC103LA
White	RC101W	RC108WTR	RC103W

*Neutral required for pilot light.



LIGHTING CONTROLS

Saving energy has never been so easy. Sensors control the lights automatically. Occupancy sensors are designed to turn on when you are there, and off when you're not. All are adjustable for delayed off. Vacancy sensors are turned on like an ordinary switch, but automatically turn lights off.

- Occupancy or time-based controls
- Integration with third party energy management
- Daylight harvesting sensors for dimming or to keep lights off when natural light is sensed
- Automatic receptacle control

THE RIGHT TECHNOLOGY FOR THE RIGHT APPLICATION



PASSIVE INFRARED requires a clear, unobstructed line of sight to detect occupancy.



Passive Infrared Occupancy Sensors

Description	Color	Catalog Number	Description	Color	Catalog Number
Selectable auto-ON/auto-OFF or manual-ON/auto off operation; 120/277V AC; 3-way capable	Ivory	WS2000I	Manual-ON/auto-OFF operation; two circuits; 120V AC only	Ivory	WS1021I
	Light Almond	WS2000LA		Light Almond	WS1021LA
	White	WS2000W		White	WS1021W
Selectable auto-ON/auto-OFF or manual-ON/auto off operation; 120V AC only	Ivory	WS1000I	Manual-ON/auto-OFF operation; 120V AC only	Ivory	WS1001I
	Light Almond	WS1000LA		Light Almond	WS1001LA
	White	WS1000W		White	WS1001W
Auto-ON/auto-OFF; two circuits; 120V AC only	Ivory	WS1020I	Manual-ON/auto-OFF operation; 120V AC only, with nightlight	Ivory	WS1001NI
	Light Almond	WS1020LA		Light Almond	WS1001NLA
	White	WS1020W		White	WS1001NW



Energy efficiency isn't just good for the environment—it's good for homeowners, too. Dimmers and timers offer real energy savings so you can enjoy significant long-term, ongoing reductions in electric bills. Hubbell offers a range of options for controlling residential energy use. Digital timers provide economic lighting and fan control with just the touch of a finger. LED-compatible dimmers allow you to control lighting levels, offering just the right atmosphere with comfort and convenience.

- Steel mounting strap
- Compatible with most LED and CFL
- CEC Title 24 and ASHRAE 90.1 compliant



CFL/LED Dimmers

Description	Color	Rocker Dimmer	Toggle Dimmer
CFL/LED 150W, Incandescent/Halogen 600W, 120V AC, 60Hz; single pole/three way	Ivory Light Almond White	RDVCL153PI RDVCL153PLA RDVCL153PW	RAYCL153PI RAYCL153PLA RAYCL153PW

3 Speed Fan Speed Controls

Description	Color	Rocker Slide Adjustment	Toggle 3-Speed
1.5A 120V AC, single pole/three way	Ivory Light Almond White	RDVFSQFI RDVFSQFLA RDVFSQFW	RAYFSQFI RAYFSQFLA RAYFSQFW

Countdown Timer Wall Switch

Description	Color	30 Min.: OFF, 5,10,20,30	60 Min.: OFF, 15,30,45,60	12 Hrs: OFF, 2,4,8,12
1000W @ 120V AC and 1400W @ 277V AC; 1/6hp	Ivory Light Almond White	DT5030I DT5030LA DT5030W	DT5060I DT5060LA DT5060W	DT5012I DT5012LA DT5012W

Neutral required.

Programmable Timer

Description	Catalog Number
Wall switch programmable timer with astronomical clock, features 3 interchangeable cover colors (gray, light almond & white), 3-way capable, 120V AC	WSTA120

Neutral required.



TAMPER-RESISTANT RECEPTACLES

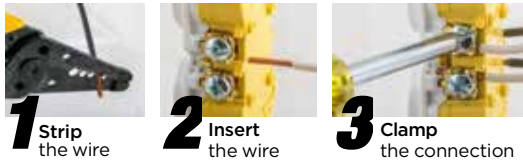
Put power where you need it, in style with decorator receptacles. The same quality and performance as standard devices, but with a contemporary style. Tamper-resistant devices prevent accidental insertion of a single item, like pins and keys to help keep children safe. The tamper-resistant mechanism is cam action for smooth insertion of plugs, like it is not even there.

- Patented best-in-class mechanism 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 tamper-resistant receptacles



FAST & SECURE TERMINATIONS

The XClamp eliminates the need to loop the wire, making it the best solution for either 15 or 20 amp branch circuits.



Duplex Receptacles, 2 Pole/3 Wire

Description	Decorator			Standard	
	Weather and Tamper-	Tamper-Resistant	Nightlight (0.5 Lumen)	Weather and Tamper-	Tamper-Resistant
Termination	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire	Back and Side Wire	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire
Rating	15A 125V, NEMA 5-15R			15A 125V, NEMA 5-15R	
Ivory	RRD15SIWRTR	RRD15SITR	DR15NLIV	RR15SIWRTR	RR15SITR
Light Almond	RRD15SLAWRTR	RRD15SLATR	DR15NLLA	RR15SLAWRTR	RR15SLATR
White	RRD15SWWRTR	RRD15SWTR	DR15NLWH	RR15SWWRTR	RR15SWTR

Single Receptacles, 2 Pole/3 Wire

Description	Tamper-Resistant Decorator		Standard			
	Self-Grounding, Side Wire		Weather and Tamper-Resistant Self-Grounding, Side Wire		Tamper-Resistant Self-Grounding, Side Wire	
Rating	15A 125V NEMA 5-15R	20A 125V NEMA 5-20R	15A 125V NEMA 5-15R	20A 125V NEMA 5-20R	15A 125V NEMA 5-15R	20A 125V NEMA 5-20R
Ivory	RRD151ITR	RRD201ITR	RR151IWRTR	RR201IWRTR	RR151ITR	RR201ITR
Light Almond	RRD151LATR	RRD201LATR	RR151LAWRTR	RR201LAWRTR	RR151LATR	RR201LATR
White	RRD151WTR	RRD201WTR	RR201LAWRTR	RR151WWRTR	RR151WTR	RR201WTR

XClamp Duplex Receptacles, 2 Pole/3 Wire

Description	Color	Catalog Number
Tamper-resistant, 15A 125V, 2 pole/3 wire grounding, 20A circuit rated	Ivory	RR15SITRX
	Light Almond	RR15SLATRX
	White	RR15SWTRX



SPECIALTY RECEPTACLES

More power, better performance for appliances and heavy duty connections.

Recessed receptacles allow you to mount TVs flush or push furniture up against the wall without having to worry about the plug getting damaged or dislodged.

- Range & dryer power receptacle terminals accept up to #4 AWG conductors
- Power outlets are suitable for copper or aluminum conductors
- Wires hidden with clean flush look
- UL Listed and CSA Certified



ROCK & LOCK—EASY AS 1-2-3

Speed up installations with rock and lock self-alignment.



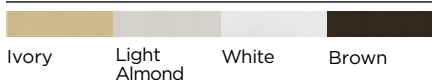
Range and Dryer Power Receptacles, 3 Pole/4 Wire

Description	Color	Flush Mount	Surface Mount
30A 125/250V, NEMA 14-30R, 3 pole/4 wire with ground	Black	RR430F	RR430
	White	RR430FW	-
50A 125/250V, NEMA 14-50R, 3 pole/4 wire with ground	Black	RR450F	RR450
	White	RR450FW	-



Tamper-Resistant Recessed Receptacles, 2 Pole/3 Wire

Description	Color	Catalog Number
	Ivory	RR1510I
	Light Almond	RR1510LA
	White	RR1510W
Recessed duplex receptacle, 15A 125V, NEMA 5-15R, 2 pole/3 wire, grounding, side wire terminations	Ivory	RR1512I
	Light Almond	RR1512LA
	White	RR1512W
2-gang with snap fit	Ivory	RR1514I
	Light Almond	RR1514LA
	White	RR1514W
Clock hanger, 15A 125V, NEMA 5-15R, 2 pole/3 wire, grounding, back and side wire terminations	Ivory	RR151CHITR
	White	RR151CHWTR



GFCI & AFCI RECEPTACLES

Safety plus more. Tamper-resistant and self-testing for the utmost in protection. GFCIs are people protection, eliminating power when there is an unintended path to ground. Required in most areas of the home where water may be present.

AFCIs help protect against fire, eliminating power when it senses an arc, occurring when there is a damaged wire or cord set inserted into the outlet. Easily added to most living areas and bedrooms in the home for added protection.

GFCI and AFCI receptacles are required by the NEC in specific rooms in the home. They are great for providing added safety and protection with point of use test and reset.

- GFCI devices feature patented **AUTOGUARD®** technology
- Thermoplastic nylon housing
- Clear visual indication of status
- Protection against line and load reversal



GFCI Receptacles

Rating	Color	Standard	Tamper-Resistant	Nightlight Two LED Nightlights	Weather and Tamper-
15A 125V NEMA 5-15R	Ivory	GF15I	GFT15I	GFTRST15INL	GFTW15I
	Light Almond	GF15LA	GFT15LA	GFTRST15LANL	GFTW15LA
	White	GF15W	GFT15W	GFTRST15WNL	GFTW15W
20A 125V NEMA 5-20R	Ivory	GF20I	GFT20I	GFTRST20INL	GFTW20I
	Light Almond	GF20LA	GFT20LA	GFTRST20LANL	GFTW20LA
	White	GF20W	GFT20W	GFTRST20WNL	GFTW20W

Dual Function AFCI/GFCI Receptacles

Rating	Color	Standard	Rating	Color	Standard
15A 125V NEMA 5-15R	Ivory	AFGF15TRI	20A 125V NEMA 5-20R	Ivory	AFGF20TRI
	Light Almond	AFGF15TRLA		Light Almond	AFGF20TRLA
	White	AFGF15TRW		White	AFGF20TRW

AFCI Receptacles

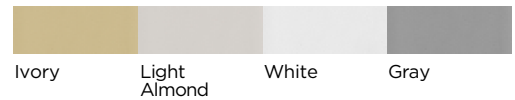
Rating	Color	Standard	Rating	Color	Standard
15A 125V NEMA 5-15R	Ivory	AFR15TRI	20A 125V NEMA 5-20R	Ivory	AFR20TRI
	Light Almond	AFR15TRLA		Light Almond	AFR20TRLA
	White	AFR15TRW		White	AFR20TRW



SURGE PROTECTION

Surge devices manage power quality and help protect electronics. Receptacles give you point of use protection, while panel protection is specifically designed to catch incoming power variations from outside the home.

- Thermoplastic component shield protects the printed circuit board from contaminants
- All glass, conformal coated PC board provides superior moisture immunity for longer life in humid environments
- Distinctive surge symbol provides quick visual identification
- Surge protection indicator light
- Muting screw allows damage-alert alarm to be silenced until device is replaced
- Alarmed and non-alarmed versions



Circuit Guard® Duplex Receptacles

Description	Color	With light	With light and alarm	Isolated ground with light and alarm
Specification surge protection receptacle, 240 joules, 15kA peak current	Ivory	HBL5260ISA	HBL5262ISA	IG5262ISA
	Light Almond	–	HBL5262LASA	–
	White	HBL5260WSA	HBL5262WSA	IG5262WSA



Wired-In High Quality Surge Protective Device (Type 1 SPD)

Service Voltage V AC	Configuration	Catalog Number
120/240 single phase; mounts to panel	1Phase, 3-wire + Ground	HBL3W50



CHARGING SOLUTIONS

Wireless Chargers

Hubbell's line of wireless wall mount chargers provide more ways to charge faster. Available in single and in combination with a high power Type A&C USB, Hubbell 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.

- Flexible holder to hold phone firmly in place
- Phone can be inserted vertically or horizontally
- Green LED indicates power available and blue LED indicates wireless charging
- Available in combination with 15A or 20A 125V tamper-resistant receptacle with USB



Qi certified



Two inductive coils for optimum target area and charging



Easy single gang outlet replacement



Wireless Chargers

Description	Color	Rating	Receptacle	Catalog Number
Wireless wall mount phone charger	White	Coil: 7.5 watt inductive, 125V AC input	-	USB1518



Combination Wireless Chargers

Description	Color	Rating	Receptacle	Catalog Number
Combination wireless wall mount phone charger, inductive coil with USB Type A&C ports, and tamper-resistant receptacle	White	Coil: 7.5 watt inductive, USB: 5A 5V DC Input: 125V AC	15A 125V 20A 125V	USB1528AC USB2028AC



The 'Qi' symbol is a trademark of the Wireless Power Consortium.

USB Charging Receptacles

More ways to charge faster with Hubbell's line of USB chargers, available in Type C, Type A&C or the legacy Type A, all with a USB power output from 2 to 5 amps. 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 charger outlets feature a USB port door, which enables power when open. 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 efficiency design.

- LED indicator light for available USB and line voltage power
- USB stainless steel ports rated for minimum 10,000 insertions and removals
- Complies with battery charging specification BC1.2



USB Charging Receptacles

Description	Color	15A 125V	20A 125V
USB charger duplex receptacle, 3.1 amp USB output, USB ports rated 10,000 cycles	Ivory	USB15AI	USB20AI
	Light Almond	USB15ALA	USB20ALA
	White	USB15AW	USB20AW
One Type A and one Type-C port configuration	Ivory	USB15ACI	USB20ACI
	Light Almond	USB15ACLA	USB20ACLA
	White	USB15ACW	USB20ACW



Specialty USB Charging Receptacles

Description	Color	Catalog Number
Switch combo outlet, two USB Type A ports, 2.1 Amp, 5 Volt DC, Style Line® decorator	Ivory Light Almond White	USB102I USB102LA USB102W
USB charger 4 port outlet, two USB Type A ports & two Type-C ports, 5 Amp, 5 Volt DC, Style Line® decorator	Ivory Light Almond White	USB4ACI USB4ACLA USB4ACW



POWER DELIVERY SOLUTIONS

Countertop Receptacles

Hubbell pop-up receptacles provide a power source ideal for kitchen and bath counters and islands. The first pop-up receptacles UL listed for countertop applications, the receptacles feature Hubbell's patent pending silicone gaskets and patented cam action tamper-resistant technology, .

- **First pop-up receptacles UL listed for countertop applications and permanent installations**
- **Minimizes space required on the countertop and underneath in the cabinet area**



BECAUSE SPILLS HAPPEN



UL 498 Section 146-151

Built and listed to be water resistant to a half gallon of liquid spilled on the device.

NEC 406.5(E)

Receptacle assemblies for installation in countertop surfaces shall be listed for countertop application.



Countertop Receptacles

Description	Finish	Color/Material	15A 125V Receptacle		20A 125V Receptacle	
			Surface Mount	Flush Mount	Surface Mount	Flush Mount
Tamper-resistant pop-up kitchen counter receptacle, rated for 20A circuits Cover: machined aluminum, wiring chamber accepts 1/2" MC or non-metallic sheath cable	Powder Coated	Black	RCT200BK	RCT201BK	RCT220BK	RCT221BK
		White	RCT200W	RCT201W	RCT220W	RCT221W
		Bronze	RCT200BZE	RCT201BZE	RCT220BZE	RCT221BZE
	Brushed	Aluminum	RCT200ALU	RCT201ALU	RCT220ALU	RCT221ALU
		Brass	RCT200BR	RCT201BR	RCT220BR	RCT221BR
		Nickel	RCT200NI	RCT201NI	RCT220NI	RCT221NI
Polished	Chrome	RCT200CH	RCT201CH	RCT220CH	RCT221CH	
Tri-Power AC, includes: tamper-resistant pop-up kitchen counter receptacle, USB Type AC and wireless inductive, rated for 20A circuits Cover: machined aluminum, wiring chamber accepts 1/2" MC or non-metallic sheath cable; surface mount only	Powder Coated	Black	RCT600BK	—	RCT620BK	—
		White	RCT600W	—	RCT620W	—
		Bronze	RCT600BZE	—	RCT620BZE	—
	Brushed	Aluminum	RCT600ALU	—	RCT620ALU	—
		Brass	RCT600BR	—	RCT620BR	—
		Nickel	RCT600NI	—	RCT620NI	—
Polished	Chrome	RCT600CH	—	RCT620CH	—	



Under Cabinet/Counter Power Distribution

Description	Material	Slim Box	GFCI Fit Box
Under cabinet power distribution box, accepts any decorator style device, mounting hardware included	Stainless Steel	RU100SS	RU200SS
	White Metal	RU100W	RU200W
	White Nylon	RU170W*	RU270W*

*Steel box with nylon cover



Residential Floor Boxes

Residential floor box receptacles offer an economical solution to bring power where you need it. Available in configurations for either slab on grade or wood subflooring, they come in multiple finishes to blend in.

- Available in surface mount or flush fit
- Pre-assembled flange and cover for fast installation
- Removable neoprene gaskets allow for independent use of either side of the receptacle with the cover closed
- Optional low voltage divider provides for power and voice/data in a compact space
- Back and side knockouts for proper wiring access
- Recessed receptacle minimizes plug protrusion; allowing furniture to be located over the plug
- Top screw fastening or side joist mounting options



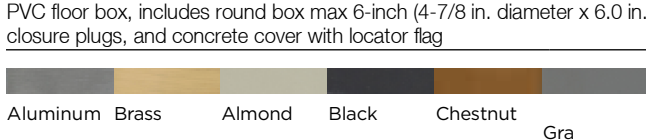
Floor Boxes for Structural Wood Floors

Description	Rating	Finish	Cat. Number	Finish	Cat. Number	Finish	Cat. Number
Decorator duplex floor box kit; steel box, flange and door assembly, mounts to subfloor or joists	15A 125V receptacle	Solid Brass	RF515BR	Black Paint	RF515BK	Chrome Plated	RF515CH
		Stainless Paint	RF515SS	Chestnut Brown Paint	RF515BN	Copper Plated	RF515CU
		Almond Paint	RF515AL	Brass Plated	RF515BP	Nickel Plated	RF515NI



Floor Boxes for Concrete Floors

Description	Finish	Catalog Number	Finish	Catalog Number
Flange and hinged door cover assembly, includes tamper-resistant duplex 15A 125V NEMA 5-15R receptacle	Brushed Aluminum	RF406ALU	Almond Nylon	RF406AL
	Brushed Brass Plated	RF406BP	Black Nylon	RF406BK
	Solid Brass	RF406BR	Chestnut Brown Nylon	RF406BN
PVC floor box, includes round box max 6-inch (4-7/8 in. diameter x 6.0 in. deep), four reducers, closure plugs, and concrete cover with locator flag			Gray Nylon	RF406GY
			Gray	RF400



STRUCTURED WIRING

Non-Metallic Enclosures

The network solution that satisfies the need for dependable and flexible management of your voice/data and entertainment multimedia systems. This modular system makes it easy to upgrade, and keep pace with evolving technologies. Cabinets mount surface or recessed, between 16" studs. All are manufactured from a high impact thermoplastic that virtually eliminates the signal attenuation associated with traditional metal residential enclosures. Hinged cover can be mounted to swing from either side. Provisions to mount optional power outlets and lock kits.

- Hinged cover can be mounted to swing from either side
- Horizontal and vertical module mounting holes provide maximum flexibility
- Additional nylon push pins assist module mounting
- High-impact thermoplastic to minimize WiFi degradation



netSELECT® Non-Metallic Network Enclosures

Description		Dimensions: Inches (mm)			Module Unit Capacity	Catalog Number
		Height	Width	Depth		
14-inch network enclosure	With hinged vented door	16.2" (412)	17.5" (445)	4.35" (111)	5	NSOBXP14
	14" height box only	13.5" (343)	17.1" (434)	3.95" (100)	5	NSOBXP14B
	Hinged vented door	16.2" (412)	17.5" (445)	0.4" (10)	–	NSOBXP14D
28-inch network enclosure	With hinged vented door	30" (762)	17.5" (445)	4.35" (111)	11	NSOBXP28
	28" height box only	27.7" (704)	17.1" (434)	3.95" (100)	11	NSOBXP28B
	Hinged vented door	30" (762)	17.5" (445)	0.4" (10)	–	NSOBXP28D
42-inch network enclosure	With hinged vented door (2-piece)	45.1" (1146)	17.5" (445)	4.35" (111)	16	NSOBXP42
	42" height box only	42.6" (1082)	17.1" (434)	3.95" (100)	16	NSOBXP42B
	Hinged vented door (2-piece)	45.1" (1146)	17.5" (445)	0.4" (10)	–	NSOBXP42D



Network Modules

Modular components enable your design to match your performance requirements. Modules snap horizontally or vertically into the enclosures for optimum space management.

- Completely enclosed high-impact thermoplastic housing
- High performance Cat6 supports up to 5GBASE-T speeds
- UL and cULus Listed 1863
- All data and phone modules
- TIA-568A wired



Network Modules

Description	Catalog Number
Combination Module 6-port telephone panel, 6-port coaxial splitter, and 6-port Category 5e panel; provides voice, video, and data distribution in a space efficient package; perfect for use with NSOBOX10 and NS790xx plates to quickly establish a comprehensive home network	NSOTVDM6
Primary Telephone Module 8-port phone outlets to manage up to (4) incoming lines for voice or accessory applications in a protected PCB module; RJ31X interface jack included for security system connection; RJ45 jack interfaces with optional NSOETM8 telephone expansion module for additional extensions.	NSOPTM8
Data Module Category 6 data module, 8-port supports enhanced transmission speeds beyond Gigabit Ethernet; future-proof for tomorrow's applications	NSODM8C6
6-Way Coaxial Splitter Module 1GHz, basic unit with one incoming line and six outgoing	NSOVM6
Fixed Video Amplifier Module Provides 10dB video signal amplification for incoming cable feeds; recommended for use when more than four outputs are installed or when signal level is low; provides 10dB forward path gain and supports current digital cable systems and modems with a passive return; pre-mounted push pins snap the module quickly into place; includes RG-59 cable jumper to connect amplifier to passive video splitter	NSOVAMP
Blank Module Bracket Allows mounting of active components (i.e. switches, routers) or other devices onto a modular platform; (2) VELCRO® brand fasteners included to mount components onto module; pre-mounted push pins snap the module quickly into place; 2-pack	NSOBM2
Multi-Provider Patchable Telecom Module 12-port telephone module distributes 4 incoming lines out to 12 locations through RJ-45 jacks; allows data lines to be converted to voice with the move of a patch cord; RJ31X interface jack is included for security system connection	NSOMTM12



ENTERTAINMENT SYSTEMS

Flat panel TV installations demand the best connections to assure optimum image quality. Hubbell has engineered a metal recessed enclosure that accommodates connections for HDMI, DVI, RG6/UQ and VGA, allowing large, high density cables to fit in the smallest footprint possible. Compatible with a wide variety of TV mounts, this FPTV enclosure provides an in-wall, structured network for multimedia connections and cables.

- Optimal screw-on cover reduces tampering and protects connections
- Mounts to sheetrock or studs

IN-WALL DELIVERY OF MULTIMEDIA & POWER



Enclosure with 15 amp duplex receptacle kit for power



Alternate output available for connection to other equipment (computers, gaming systems, etc.)

- Enclosure scenarios:
- Cat 6 jack for smart TV
 - Double HDMI with wallplate
- Cabling:
- Device-to-device HDMI cable
 - Two HDMI in-wall cables

- Connection scenarios:
- Coax cable in from provider
 - Dual HDMI
 - RCA component video from source electronics and auxiliary equipment



FPTV Connection Enclosures

Description	Catalog Number
2-gang in-wall enclosure, white, 8.16" x 7.92" x 3.37"	NSAV62M
4-gang in-wall enclosure, white, 14.80" x 7.92" x 3.37"	NSAV124M
New work stud brackets	NSAV6NW

Accessories

Surge protected power kit	HDMI frame		Snap fit connectors			
	1-port	2-port	HDMI	F-connector	Cat 5e jack	Cat 6 jack
NSOKPS	NS801W	NS802W	SFHC14W	NSF70W	NSJ5EW	NSJ6W

NSC Patch Cords

Description	1 ft.	3 ft.	5 ft.	7 ft.	10 ft.	15 ft.
Blue Cat. 5e	NSC5EB01	NSC5EB03	NSC5EB05	NSC5EB07	NSC5EB10	NSC5EB15
Cat. 6	NSC6B01	NSC6B03	NSC6B05	NSC6B07	NSC6B10	NSC6B15

HDMI Patch Cords, #24 AWG

Description	3 ft.	6 ft.	10 ft.	15 ft.	20 ft.	25 ft.	30 ft.
HDMI Device Patch Cords	HDPC03BK	HDPC06BK	—	—	—	—	—
Horizontal Cords (Connector to Connector)	—	—	HDH10BK	HDH15BK	HDH20BK	HDH25BK	HDH30BK

Wallboxes

Description	Catalog Number
2-gang box, metal, 2" KO, 54 in ³ capacity; 4.21" x 4.06" x 4.00"	HBL985
Low voltage AV wallbox partitions; solid divider; use with HBL985	HBL989
2-gang nail-on box, thermoplastic, blue	RR1500



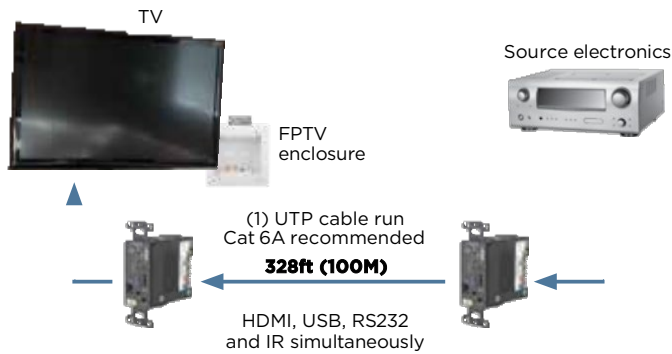
VOICE/DATA CONNECTIONS

Allows for the custom creation of multimedia outlets and workstations while maintaining a decorative look. Multimedia face plates offer a perfect match to electrical wallplates for a consistent finished look.

- Screw terminal or 110 punch down options
- Decorator and traditional styling available
- High impact thermoplastic



HDMI OVER HDBaseT AV DISTRIBUTION



Molded-In Decorator Frames Voice & Low-Speed Data

Description	One RJ11 jack, 6-position, 4-conductor	Duplex RJ11 jacks, 6-position, 6-conductor	Single F-Connector, Female to Female	Double F-Connector, Female to Female	One Cat. 5e, one F-Connector, Female to Female
Termination	Screw Terminations	Screw Terminations	Screw Terminations	Screw Terminations	110 Punch-Down
Ivory	NS770I	NS772I	—	—	—
Light Almond	NS770LA	NS772LA	NS780LA	NS782LA	NS785LA
White	NS770W	NS772W	NS780W	NS782W	NS785W

Molded-In Wallplates for Voice & CATV/Satellite

Description	One F-Connector, one RJ11 jack 6-position, 6-conductor	6-position, 4-conductor	Single F-Connector, Female to Female	Double F-Connector, Female to Female	One RJ11 jack, 6-position, 4-conductor,
Ivory	NS748I	NS747I	NS750I	NS752I	NS730I
Light Almond	NS748LA	NS747LA	NS750LA	NS752LA	NS730LA
White	NS748W	NS747W	NS750W	NS752W	NS730W

Unloaded 1-Gang Multimedia Wallplates

Color	1-Port	2-Port	3-Port	4-Port	6-Port
Ivory	NSP11I	NSP12I	NSP13I	NSP14I	NSP16I
Light Almond	NSP11LA	NSP12LA	NSP13LA	NSP14LA	NSP16LA
White	NSP11W	NSP12W	NSP13W	NSP14W	NSP16W

Unloaded 1-Gang Decorator Frames

Description	1-Port	2-Port	3-Port	4-Port	6-Port	Adapter .406" Dia. Hole	Adapter Blank
Ivory	NS611I	NS612I	NS613I	NS614I	NS616I	NS621I	NS620I
Light Almond	NS611LA	NS612LA	NS613LA	NS614LA	NS616LA	—	NS620LA
White	NS611W	NS612W	NS613W	NS614W	NS616W	NS621W	NS620W

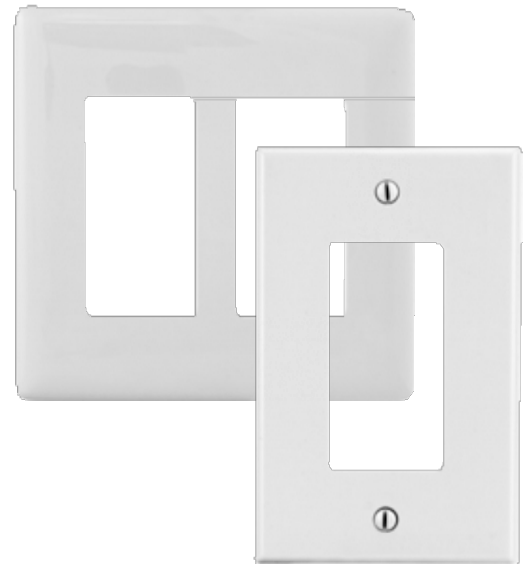


WALLPLATES

Polycarbonate Wallplates

Made of polycarbonate thermoplastic, the wallplates start out as a clear material, offering excellent color matching—with 375 color and size configurations to choose from. The material is nearly unbreakable and tough enough to withstand repeated high impact and also flexible enough to compensate for wall irregularities during installation.

- Smooth satin finish
- Pre-inserted captive screws for faster assembly
- Enhanced resistance to heat, humidity, and chemicals



Decorator Wallplates

Description	1-Gang		2-Gang		3-Gang		4-Gang	
	Standard	Mid-size	Standard	Mid-size	Standard	Mid-size	Standard	Mid-size
Ivor	P26I	PJ26I	P262I	PJ262I	P263I	PJ263I	P264I	PJ264I
Light Almond	P26LA	PJ26LA	P262LA	PJ262LA	P263LA	PJ263LA	P264LA	PJ264LA
White	P26W	PJ26W	P262W	PJ262W	P263W	PJ263W	P264W	PJ264W

Toggle Switch Wallplates

Description	1-Gang	2-Gang	3-Gang	4-Gang
Ivor	P1I	P2I	P3I	P4I
Light Almond	P1LA	P2LA	P3LA	P4LA
White	P1W	P2W	P3W	P4W

Duplex Receptacle Wallplates

Description	1-Gang	2-Gang
Ivor	P8I	P82I
Light Almond	P8LA	P82LA
White	P8W	P82W

Combination Wallplates

Description	2-Gang			3-Gang	
	1-Toggle, 1-Duplex	1-Duplex, 1-Decorator	1-Toggle, 1-Decorator	2-Toggle, 1-Duplex	2-Toggle, 1-Decorator
Ivor	P18I	P826I	P126I	P28I	P226I
Light Almond	P18LA	P826LA	P126LA	P28LA	P226LA
White	P18W	P826W	P126W	P28W	P226W

Single Receptacle Wallplates

Description	1-Gang		2-Gang
	1-1.40in. Dia. Hole	1-2.16in. Dia. Hole	1-2.16in. Dia. Hole
Ivor	P7I	P724I	P703I
Light Almond	P7LA	—	—
White	P7W	P724W	P703W



Additional sizes and colors available.

Snap-on Wallplates

Snap-on wallplates offer a clean, elegant look that can be installed in seconds. The two piece construction includes a subplate that attaches to the device and a screwless cover plate securely held by four snaps. For multiple gang configurations, the subplate aligns the device so that the coverplate matches perfectly.

- Smooth satin finish
- Virtually unbreakable
- Easy to snap-on
- Multi-gang auto alignment



Snap-On Decorator Wallplates

Description	1-Gang	2-Gang	3-Gang	4-Gang
Ivory	NPS26I	NPS262I	NPS263I	NPS264I
Light Almond	NPS26LA	NPS262LA	NPS263LA	NPS264LA
White	NPS26W	NPS262W	NPS263W	NPS264W

Snap-On Duplex & Toggle Wallplates

Description	1-Gang Duplex	1-Gang Toggle	2-Gang Toggle	3-Gang Toggle
Ivory	NPS8I	NPS1I	NPS2I	NPS3I
Light Almond	NPS8LA	NPS1LA	NPS2LA	NPS3LA
White	NPS8W	NPS1W	NPS2W	NPS3W



OUTDOOR SOLUTIONS

Weather Resistant Devices

Hubbell Wiring Device-Kellems has unveiled another industry first: its weatherproof switch, available in three colors, to ensure built-in performance and style in any new or updated outdoor living environment. Unsightly weatherproof covers are no longer needed to protect switches from the elements. A snap-on wallplate provides additional protection with an aesthetically pleasing finish. The result is a device that's meant to get wet and withstand cleaning.

- **Rated 3R for outdoor exposed environments***
- **Complies with NEC wet and damp installations**
- **Internal bellows system seals out water**



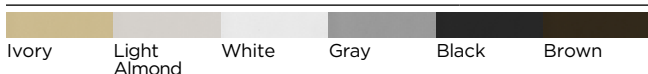
Decorator Weatherproof Series

Description	Color	Catalog Number
Style Line® rocker, weatherproof, self-grounding, 20A, 120/277V AC, back and side wire	Gray	RSD120WPGY
	Light Almond	RSD120WPLA
	White	RSD120WPW



Weather Resistant USB Charging Receptacles

Description	Color	15A 125V	20A 125V
Tamper-resistant USB charger duplex receptacle, high power 5 amp 5 volt USB output, USB ports rated 10,000 cycles	Gray	USB15AC5GYWR	USB20AC5GYWR
	Ivory	USB15AC5IWR	USB20AC5IWR
	Light Almond	USB15AC5LAWR	USB20AC5LAWR
	White	USB15AC5WWR	USB20AC5WWR
	Two Type C port configurations	Gray	USB15C5GYWR
	Ivory	USB15C5IWR	USB20C5IWR
	Light Almond	USB15C5LAWR	USB20C5LAWR
	White	USB15C5WWR	USB20C5WWR



Weather resistant USB devices require the use of an outdoor/while-in-use cover to maintain 3R rating.

Weather Resistant Covers

NEMA 3R rated Extra Duty non-metallic while-in-use covers offer weather protection for outlets when they are in use. High impact polycarbonate construction provides maximum durability and longevity. Available in aesthetically pleasing low profile.

- Meets the Extra Duty rating
- Can be installed for new or old work
- Compatible with common siding types and materials
- Mounts horizontally or vertically



EXTRA DUTY® Non-Metallic While-In-Use Covers

Description	Dimensions		Catalog Number
	Height x Width x Depth		
1-gang box with clear cover, for horizontal or vertical mounting; 16-in-1 configurations	Standard size	5.90" x 4.18" x 2.75"	RW58300
	Extra deep	5.92" x 4.20" x 4.75"	RW58350
Standard size 2-gang box with clear tinted cover, for horizontal or vertical mounting; 55-in-1 configurations		5.54" x 5.43" x 2.75"	RW58750



EXTRA DUTY® Recessed Non-Metallic While-In-Use Covers

Description	Housing Color	Catalog Number
1-gang weatherproof recessed clear while-in-use cover, for horizontal or vertical mounting	Gray	RW5420CG
	White	RW5420CW
	Brown	RW5420CZ



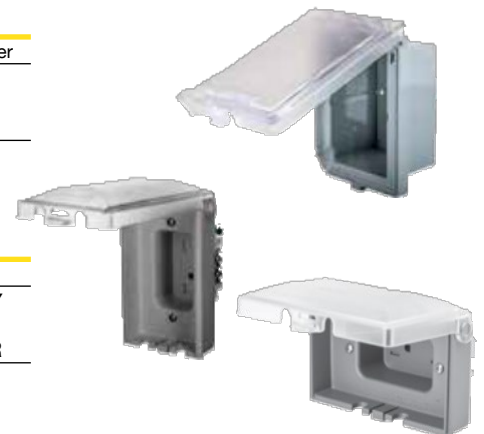
Gray White Brown

Weather Resistant Recessed Receptacle with While-In Use Cover

Description	Housing Color	Horizontal Mount	Vertical Mount
		Weather and tamper-resistant duplex receptacle with clear while-in-use cover, 15A 125V	Gray
	White	RW15300W	RW15400W
	Brown	RW15300BR	RW15400BR



Gray White Brown

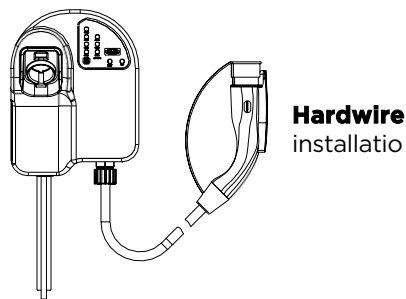
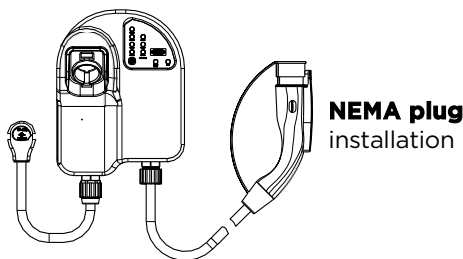


ELECTRIC VEHICLE CHARGING STATION

The HBLEV30B Electric Vehicle Charging Station enables fast level 2 charging of any SAE J1772 compatible electric vehicle. This new EV charger delivers power and offers a more compact, easy to use and easy to install solution to electric vehicle charging.

Compatible with all Electric Vehicle Supply Equipment (EVSE) Codes, Standards and Recommended Practices, including SAE J1772, NEC 625, UL 2231 and UL 2594.

- Water-resistant enclosure is rated UL Type 3R/S for indoor and outdoor use
- Amperage selector (15A, 20A, 30A) to meet charging needs
- Time delay feature to delay charge times for more economical rates
- Auto-reset feature enables charging to restart following a minor fault, reducing the chance of having an undercharged battery
- Status indicator light alerts for power, charging status, and faults



Electric Vehicle Charging Station, Hardwired

Description	Catalog Number
EV charging station; 30A 208-240V AC, 7.2 kW output, wall mount; 20 ft. charging cable; hardwire installation	HBLEV30BHW



Electric Vehicle Charging Station, Plug Installation

Description	Catalog Number
EV charging station; 30A 208-240V AC, 7.2 kW output, wall mount; 20 ft. charging cable; NEMA plug installation	HBLEV30B





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