

Smart Design for Your Home



BRYANT®

Bryant tradeSELECT® and netSELECT® Residential and Network Wiring Products for Your Home

Select the best when it comes to electrical devices and voice/data products. Choose Bryant for the superior performance, innovation and style that your home deserves.



Styling for Looks and Safety



Our range of products makes a difference. GFCI and AFCI receptacles provide the best in people and fire protection, minimizing worry about shocks and electrical fires. Tamper-resistant receptacles reduce the risk of injury by preventing foreign objects from making electrical contact. New nightlight switches and receptacles provide a guiding light without using too much energy. But putting safety first doesn't mean that aesthetics should be ignored. To align with residential décor, Bryant wiring devices are offered in a full range of designs that blend beautifully with furnishings and finishes.

Energy Savings Like Never Before

Energy efficiency isn't just good for the environment – it's good for homeowners, too. Occupancy sensors and timers offer real energy savings so you can enjoy significant long-term, ongoing reductions in electric bills. Bryant offers a range of options for controlling residential energy use. Sensors turn



lights on when you need them, and automatically turn them off when you leave the room. 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.



Technology and the Interconnected World



To accommodate advanced electronic devices, homes need to be wired for the ever-changing pace of technology. Not only should wiring systems complement aesthetics, but they should also be efficient, reliable, and safe in order to support computers, televisions, and security systems. From network enclosures to USB charging stations, Bryant has a broad line of products that are specifically designed to support the connectivity and power needs of homeowners.



Safety

Nightlight Decorator Switches



Description	Single Pole 20A, 120/277	
Ivory	9901NLI	
Light Almond	9901NLLA	
White	9901NLW	

Nightlight Receptacle



Description	15A 125V	
Ivory	DRS15NLI	
Light Almond	DRS15NLLA	
White	DRS15NLW	

Nightlight Only



Description	120V	
Ivory	D100NLI	
Light Almond	D100NLLA	
White	D100NLW	

GFCI Receptacles



with Tamper-Resistant Outlets

Description	15A 125V	20A 125V
Ivory	GFTRST15I	GFTRST20I
Light Almond	GFTRST15LA	GFTRST20LA
White	GFTRST15W	GFTRST20W

ARC Fault Receptacles



with Tamper-Resistant Outlets

Description	15A 125V	20A 125V
Ivory	AFR15TRI	AFR20TRI
Light Almond	AFR15TRLA	AFR20TRLA
White	AFR15TRW	AFR20TRW

Tamper-Resistant Receptacles



15A 125V

Description	Decorator	Duplex
Ivory	RRD15SITR	RR15SITR
Light Almond	RRD15SLATR	RR15SLATR
White	RRD15SWTR	RR15SWTR

Energy Management

Passive Infrared Wall Switches



Manual/Auto ON, 3-Way Capable

Description	Standard	with Neutral
Ivory	MS2000I	MS2004I
Light Almond	MS2000LA	—
White	MS2000W	MS2004W

Passive Infrared Wall Switches w/ Nightlight



Manual/Auto ON, 3-Way Capable

Description	Standard	with Neutral
Ivory	MS2000NI	MS2004NI
Light Almond	MS2000NLA	—
White	MS2000NW	MS2004NW

Count Down Timer Wall Switch



1000W@120V AC and 1400W @ 277V AC

Description	Catalog Number
30 Min. (Off, 5, 10, 20, 30)	DT5030xx
60 Min. (Off, 15, 30, 45, 60)	DT5060xx
12 Hrs. (Off, 2, 4, 8, 12)	DT5012xx

xx = Color. Replace with **I** (Ivory), **LA** (Lt. Almond) or **W** (White).

Connectivity/Technology

USB Charging Receptacle

Tamper-Resistant Receptacle, two USB type 2.0 ports, 3.8 Amp, 5 Volt DC



Description	15A 125V	20A 125V
Ivory	USBB15I	USBB20I
Light Almond	USBB15LA	USBB20LA
White	USBB15W	USBB20W

USB Charger 4 Port Outlet

Four USB Type 2.0 Ports, 5 Amp, 5 Volt DC



Description	USB Outlet	Surge Receptacle
Ivory	USBB4I	SP52IA
Light Almond	USBB4LA	—
White	USBB4W	SP52WA

*Charging station shown consists of Surge Receptacle **HBL5260WSA**, Wallplate **NP262W** and 4 Port USB **USBB4W**.

Network Enclosure

Pre-Configured Network System



Description	Catalog Number
Basic home network kit includes: (1) box w/ hinged cover, (1) primary 8-port tele. module, (1) 4-way coaxial splitter module	NSOBNK14
Enclosure only	10 Inch 14 Inch 28 Inch
	NSOBOX10 NSOBOX14 NSOBOX28

Floor Boxes

Recessed GFCI/Decorator Opening 4 inch Min. Concrete Pour



Gray PVC Floor Box	Cover Assembly	
	Material/Color	Catalog No.
RF400	Solid Brass	RF406BR
	Black	RF406BK
	Aluminum	RF406ALU

Under Cabinet/Counter Boxes

Complies with NEC for Kitchen Receptacles



Cover	Slim Box	GFCI Fit Box
Stainless Steel	RU100SS	RU200SS
White Metal	RU100W	RU200W
White Nylon	RU170W	RU270W

Flat Panel TV Boxes

Allows Flat Panel Displays to Sit Flush against Wall



Description	Catalog Number
2-Gang Enclosure Cover with Cable Exit Standard Power Kit	NSAV62M NSAV6C NSOKPTR

Please see the full line Bryant Catalog for complete product offering.



www.bryant-electric.com

