

# Section V

## tradeSELECT®

### netSELECT®



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#### Decorator Products



#### Power Delivery



#### Data Communications and Audio/Video



#### Structured Wiring





tradeSELECT®

## Decorator Quiet Rocker Switches

### Advantages

#### Smart Style, Good Looks.

Residential Decorator Switches and Receptacles provide more than solid, dependable function alone. Indeed, they are fashion statements, masterfully complementing the look and feel of any room in any home.

#### A PERFECT MATCH

Residential decorator devices and wallplates blend in beautifully with all kinds of wall coverings.

#### EASY-ACTIVATE ROCKERS

Ideal for use in assisted-living environments—or any living environment.



#### FLUSH AND CONTEMPORARY

Sleek, smart and appealing, Residential devices add beautiful, fashionable, highly-styled devices to any home.

#### MINI-ROCKER SWITCHES

Take up less space and provide full function.

#### SNAP-ON WALLPLATES

Snap-on wallplates offer a clean, elegant look that can be installed in seconds.



### Color Selection



# tradeSELECT® Decorator Quiet Rocker Switches



## Features

- Smooth, quiet rocker
- Self-grounding feature is standard
- Ultrasonically welded cover and base
- Operating temperature: -20°C to 60°C
- UL Listed E3896, CSA Certified

## Single Pole Decorator Quiet Rocker Switches

Description	Single Pole	Single Pole, Illuminated*	Single Pole, Pilot Light**	Single Pole with ON/OFF Marking
Termination	Self-Grounding, Push, Back and Side Wire	Self-Grounding, Push, Back and Side Wire	Self-Grounding, Push, Back and Side Wire	Self-Grounding, Push, Back and Side Wire
Rating	15A 120-277V AC	15A 120V AC	15A 120V AC	15A 120-277V AC
Almond	<b>RSD115AL</b>	<b>RSD115ILAL</b>	<b>RSD115PLAL</b>	—
Black	<b>RSD115BK</b>	—	—	—
Brown	<b>RSD115</b>	—	—	—
Gray	<b>RSD115GY</b>	—	—	—
Ivory	<b>RSD115I</b>	<b>RSD115ILI</b>	<b>RSD115PLI</b>	<b>RSD115IM</b>
Light Almond	<b>RSD115LA</b>	<b>RSD115ILLA</b>	<b>RSD115PLLA</b>	<b>RSD115LAM</b>
White	<b>RSD115W</b>	<b>RSD115ILW</b>	<b>RSD115PLW</b>	<b>RSD115WM</b>

Note: \* 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 on position. Requires a neutral wire.



RSD115W



RSD115PLW

## Double Pole, Three Way and Four Way Decorator Quiet Rocker Switches

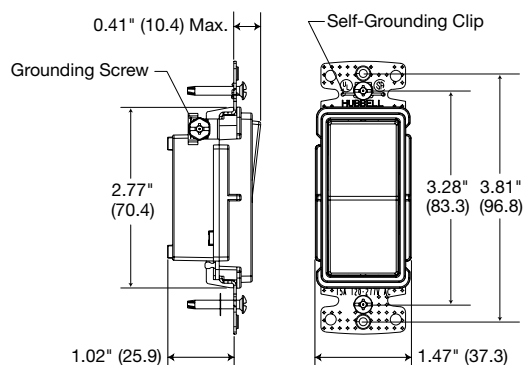
Description	Double Pole	Three Way	Three Way, Illuminated*	Four Way
Termination	Self-Grounding, Back and Side Wire	Self-Grounding, Push, Back and Side Wire	Self-Grounding, Push, Back and Side Wire	Self-Grounding, Back and Side Wire
Rating	15A 120-277V AC	15A 120-277V AC	15A 120V AC	15A 120-277V AC
Almond	<b>RSD215AL</b>	<b>RSD315AL</b>	<b>RSD315ILAL</b>	<b>RSD415AL</b>
Black	<b>RSD215BK</b>	<b>RSD315BK</b>	—	<b>RSD415BK</b>
Brown	<b>RSD215</b>	<b>RSD315</b>	—	<b>RSD415</b>
Gray	<b>RSD215GY</b>	<b>RSD315GY</b>	—	<b>RSD415GY</b>
Ivory	<b>RSD215I</b>	<b>RSD315I</b>	<b>RSD315ILI</b>	<b>RSD415I</b>
Light Almond	<b>RSD215LA</b>	<b>RSD315LA</b>	<b>RSD315ILLA</b>	<b>RSD415LA</b>
White	<b>RSD215W</b>	<b>RSD315W</b>	<b>RSD315ILW</b>	<b>RSD415W</b>

Note: \* Light glows through the top portion of the rocker when switch is in the off position. Does not require a neutral wire.

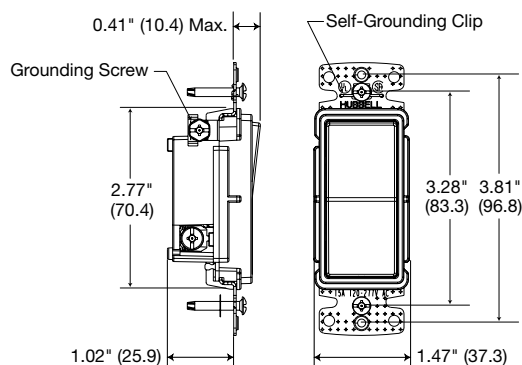


RSD115WM

## Product Dimensions



Single Pole Decorator Switch



Three Way Decorator Switch



RSD215W

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**Combination Quiet Rocker Switches/Devices**

Decorator Products

**Features**

- Low profile, less than 1 inch deep
- Self-grounding feature is standard
- Operating temperature: -20°C to 60°C
- UL Listed E3896, CSA Certified

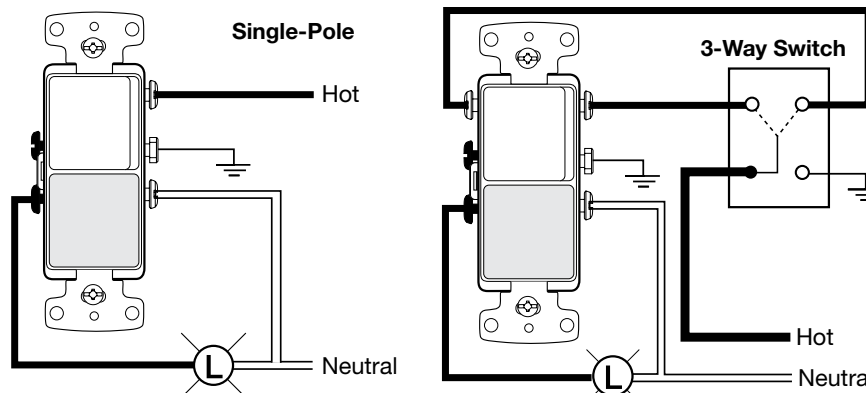
**RCD111W****RCD101W****RCD108W****RCD109W****Combination Quiet Rocker Switches/Devices**

Description	Three (3) Single Pole Switches		Two (2) Single Pole Switches		Single Pole and Three Way Switch		Single Pole Switch, Tamper-Resistant*, 2 Pole, 3 Wire, Receptacle		Single Pole Switch, 2 Pole, 3 Wire Receptacle	
	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.) NEMA 5-15R		15A 120V 15A 125V NEMA 5-15R	
Almond	<b>RCD111AL</b>		<b>RCD101AL</b>		<b>RCD103AL</b>		<b>RCD108ALTR</b>		<b>RCD108AL</b>	
Black	<b>RCD111BK</b>		<b>RCD101BK</b>		<b>RCD103BK</b>		<b>RCD108BKTR</b>		<b>RCD108BK</b>	
Gray	—		<b>RCD101GY</b>		<b>RCD103GY</b>		<b>RCD108GYTR</b>		<b>RCD108GY</b>	
Ivory	<b>RCD111I</b>		<b>RCD101I</b>		<b>RCD103I</b>		<b>RCD108ITR</b>		<b>RCD108I</b>	
Light Almond	<b>RCD111LA</b>		<b>RCD101LA</b>		<b>RCD103LA</b>		<b>RCD108LATR</b>		<b>RCD108LA</b>	
White	<b>RCD111W</b>		<b>RCD101W</b>		<b>RCD103W</b>		<b>RCD108WTR</b>		<b>RCD108W</b>	



Description	Two (2) Three Way Switches		Three Way Switch, Tamper-Resistant*, 2 Pole, 3 Wire, Receptacle		Three Way Switch, 2 Pole, 3 Wire Receptacle		Single Pole Switch, Pilot Light, Clear Lens, Amber Neon Bulb		Three Way Switch, Pilot Light, Clear Lens, Amber Neon Bulb	
	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 120V (switch) 15A 125V (recept.) NEMA 5-15R		15A 120V (switch) 15A 125V (recept.) NEMA 5-15R		15A 120V		15A 120V	
Almond	<b>RCD303AL</b>		<b>RCD308ALTR</b>		<b>RCD308AL</b>		<b>RCD109AL</b>		<b>RCD309AL</b>	
Black	<b>RCD303BK</b>		<b>RCD308BKTR</b>		<b>RCD308BK</b>		—		—	
Gray	<b>RCD303GY</b>		<b>RCD308GYTR</b>		<b>RCD308GY</b>		—		—	
Ivory	<b>RCD303I</b>		<b>RCD308ITR</b>		<b>RCD308I</b>		<b>RCD109I</b>		<b>RCD309I</b>	
Light Almond	<b>RCD303LA</b>		<b>RCD308LATR</b>		<b>RCD308LA</b>		<b>RCD109LA</b>		<b>RCD309LA</b>	
White	<b>RCD303W</b>		<b>RCD308WTR</b>		<b>RCD308W</b>		<b>RCD109W</b>		<b>RCD309W</b>	

Note: \* See Section X, page X-10 for TR description.



**Pilot Light Wiring Diagram**



**Decorator Duplex Receptacles, 2 Pole, 3 Wire**

Description	 Weather and Tamper-Resistant*	 Tamper-Resistant*	Standard	
	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire	Push and Side Wire
Rating	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R
Almond	<b>RRD15SALWRTR</b>	<b>RRD15SALTR</b>	<b>RRD15SAL</b>	<b>RRD15AL</b>
Black	<b>RRD15SBKWRTR</b>	<b>RRD15SBKTR</b>	<b>RRD15SBK</b>	<b>RRD15BK</b>
Brown	<b>RRD15SWRTR</b>	<b>RRD15STR</b>	<b>RRD15S</b>	<b>RRD15</b>
Gray	<b>RRD15SGYWRTR</b>	<b>RRD15SGYTR</b>	<b>RRD15SGY</b>	<b>RRD15GY</b>
Ivory	<b>RRD15SIWRTR</b>	<b>RRD15SITR</b>	<b>RRD15SI</b>	<b>RRD15I</b>
Light Almond	<b>RRD15SLAWRTR</b>	<b>RRD15SLATR</b>	<b>RRD15SLA</b>	<b>RRD15LA</b>
White	<b>RRD15SWWRTR</b>	<b>RRD15SWTR</b>	<b>RRD15SW</b>	<b>RRD15W</b>



  

Description	 Tamper-Resistant*	Standard	 Tamper-Resistant*, Without Ears**	Standard, Without Ears**
	Self-Grounding, Eight Push Wire Holes Only #14 AWG	Self-Grounding, Eight Push Wire Holes Only #14 AWG	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire
Rating	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R
Almond	<b>RRD15EALTR</b>	<b>RRD15EAL</b>	<b>RRD15KALTR</b>	<b>RRD15KAL</b>
Black	<b>RRD15EBKTR</b>	<b>RRD15EBK</b>	<b>RRD15KBKTR</b>	<b>RRD15KBK</b>
Brown	<b>RRD15ETR</b>	<b>RRD15E</b>	<b>RRD15KTR</b>	<b>RRD15K</b>
Gray	<b>RRD15EGYTR</b>	<b>RRD15EGY</b>	<b>RRD15KGYTR</b>	<b>RRD15KGY</b>
Ivory	<b>RRD15EITR</b>	<b>RRD15EI</b>	<b>RRD15KITR</b>	<b>RRD15KI</b>
Light Almond	<b>RRD15ELATR</b>	<b>RRD15ELA</b>	<b>RRD15KLATR</b>	<b>RRD15KLA</b>
White	<b>RRD15EWTR</b>	<b>RRD15EW</b>	<b>RRD15KWTR</b>	<b>RRD15KW</b>

Note: \* See Section X, page X-10 for WR and TR descriptions.

\*\* 100 per case, bulk packed. Mounting screws inserted into strap.

**Decorator Single Receptacles, 2 Pole, 3 Wire**

Description	 Tamper-Resistant*	Standard	 Tamper-Resistant*	Standard
	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire
Rating	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	20A 125V NEMA 5-20R	20A 125V NEMA 5-20R
Almond	<b>RRD151ALTR</b>	<b>RRD151AL</b>	<b>RRD201ALTR</b>	<b>RRD201AL</b>
Black	<b>RRD151BKTR</b>	<b>RRD151BK</b>	<b>RRD201BKTR</b>	<b>RRD201BK</b>
Brown	<b>RRD151TR</b>	<b>RRD151</b>	<b>RRD201TR</b>	<b>RRD201</b>
Gray	<b>RRD151GYTR</b>	<b>RRD151GY</b>	<b>RRD201GYTR</b>	<b>RRD201GY</b>
Ivory	<b>RRD151ITR</b>	<b>RRD151I</b>	<b>RRD201ITR</b>	<b>RRD201I</b>
Light Almond	<b>RRD151LATR</b>	<b>RRD151LA</b>	<b>RRD201LATR</b>	<b>RRD201LA</b>
White	<b>RRD151WTR</b>	<b>RRD151W</b>	<b>RRD201WTR</b>	<b>RRD201W</b>

Description	Standard	Standard
	Self-Grounding, Side Wire	Self-Grounding, Side Wire
Rating	15A 250V NEMA 6-15R	20A 250V NEMA 6-20R
Almond	<b>RRD155AL</b>	<b>RRD205AL</b>
Black	<b>RRD155BK</b>	<b>RRD205BK</b>
Brown	<b>RRD155</b>	<b>RRD205</b>
Gray	<b>RRD155GY</b>	<b>RRD205GY</b>
Ivory	<b>RRD155I</b>	<b>RRD205I</b>
Light Almond	<b>RRD155LA</b>	<b>RRD205LA</b>
White	<b>RRD155W</b>	<b>RRD205W</b>

Note: \* See Section X, page X-10 for TR description.



RRD15SW



RRD15W



RRD15KW



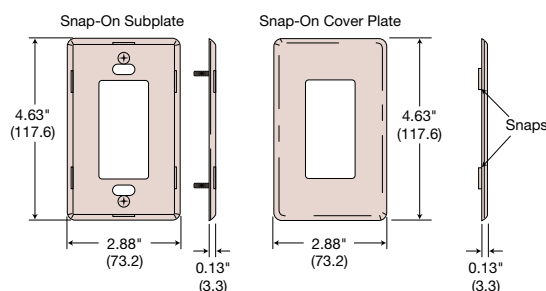
RRD151W



RRD201W

# tradeSELECT® Snap-On, Nylon and Metal Wallplates

Decorator Products



A subplate is fastened to the device, then a screwless snap-on cover plate is affixed. Four snaps securely hold the cover to the subplate.

## Snap-On, Nylon, Two Piece Construction Wallplates

	1-Gang, 1-Decorator	2-Gang, 2-Decorator	3-Gang, 3-Decorator	4-Gang, 4-Decorator	5-Gang, 5-Decorator	6-Gang, 6-Decorator
Color						
Almond	<b>RCW1AL</b>	<b>RCW2AL</b>	<b>RCW3AL</b>	<b>RCW4AL</b>	<b>RCW5AL</b>	<b>RCW6AL</b>
Ivory	<b>RCW1I</b>	<b>RCW2I</b>	<b>RCW3I</b>	<b>RCW4I</b>	<b>RCW5I</b>	<b>RCW6I</b>
Light Almond	<b>RCW1LA</b>	<b>RCW2LA</b>	<b>RCW3LA</b>	<b>RCW4LA</b>	<b>RCW5LA</b>	<b>RCW6LA</b>
White	<b>RCW1W</b>	<b>RCW2W</b>	<b>RCW3W</b>	<b>RCW4W</b>	<b>RCW5W</b>	<b>RCW6W</b>

## Decorator, Standard, Nylon Wallplates

Color	1-Gang, 1-Decorator	2-Gang, 2-Decorator	3-Gang, 3-Decorator	4-Gang, 4-Decorator	5-Gang, 5-Decorator	6-Gang, 6-Decorator
Almond	<b>NP26AL</b>	<b>NP262AL</b>	<b>NP263AL</b>	<b>NP264AL</b>	<b>NP265AL</b>	<b>NP266AL</b>
Black	<b>NP26BK</b>	<b>NP262BK</b>	<b>NP263BK</b>	<b>NP264BK</b>	<b>NP265BK</b>	<b>NP266BK</b>
Brown	<b>NP26</b>	<b>NP262</b>	<b>NP263</b>	<b>NP264</b>	<b>NP265</b>	<b>NP266</b>
Gray	<b>NP26GY</b>	<b>NP262GY</b>	<b>NP263GY</b>	<b>NP264GY</b>	<b>NP265GY</b>	<b>NP266GY</b>
Ivory	<b>NP26I</b>	<b>NP262I</b>	<b>NP263I</b>	<b>NP264I</b>	<b>NP265I</b>	<b>NP266I</b>
Light Almond	<b>NP26LA</b>	<b>NP262LA</b>	<b>NP263LA</b>	<b>NP264LA</b>	<b>NP265LA</b>	<b>NP266LA</b>
White	<b>NP26W</b>	<b>NP262W</b>	<b>NP263W</b>	<b>NP264W</b>	<b>NP265W</b>	<b>NP266W</b>

## Decorator, Mid-Size, Nylon Wallplates




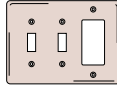
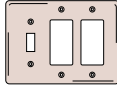
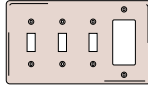
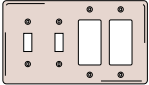
Color	1-Gang, 1-Decorator	2-Gang, 2-Decorator	3-Gang, 3-Decorator	4-Gang, 4-Decorator	5-Gang, 5-Decorator	6-Gang, 6-Decorator
Almond	<b>NPJ26AL</b>	<b>NPJ262AL</b>	<b>NPJ263AL</b>	<b>NPJ264AL</b>	—	—
Black	<b>NPJ26BK</b>	<b>NPJ262BK</b>	<b>NPJ263BK</b>	<b>NPJ264BK</b>	—	—
Brown	<b>NPJ26</b>	<b>NPJ262</b>	<b>NPJ263</b>	<b>NPJ264</b>	—	—
Gray	<b>NPJ26GY</b>	<b>NPJ262GY</b>	<b>NPJ263GY</b>	<b>NPJ264GY</b>	—	—
Ivory	<b>NPJ26I</b>	<b>NPJ262I</b>	<b>NPJ263I</b>	<b>NPJ264I</b>	—	—
Light Almond	<b>NPJ26LA</b>	<b>NPJ262LA</b>	<b>NPJ263LA</b>	<b>NPJ264LA</b>	—	—
White	<b>NPJ26W</b>	<b>NPJ262W</b>	<b>NPJ263W</b>	<b>NPJ264W</b>	—	—

## Decorator, Mid-Size, Metal Wallplates






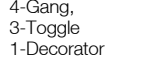
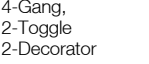
Material	1-Gang, 1-Decorator	2-Gang, 2-Decorator	3-Gang, 3-Decorator	4-Gang, 4-Decorator	5-Gang, 5-Decorator	6-Gang, 6-Decorator
Brass	<b>SB26</b>	<b>SB262</b>	—	—	—	—
Brass Plated	<b>SBP26</b>	<b>SBP262</b>	<b>SBP263</b>	—	—	—
Chrome	<b>SCH26</b>	<b>SCH262</b>	—	—	—	—
S/S 302/304	<b>SS26</b>	<b>SS262</b>	<b>SS263</b>	<b>SS264</b>	<b>SS265</b>	<b>SS266</b>
S/S 430	<b>SS26L</b>	<b>SS262L</b>	—	—	—	—








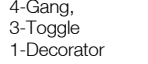
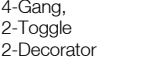
### Combination, Nylon, Standard Wallplates

							
Color	2-Gang, 1-Toggle 1-Decorator	2-Gang, 1-Duplex, 1-Decorator	2-Gang, 1-Blank Box Mount 1-Decorator	3-Gang, 2-Toggle 1-Decorator	3-Gang, 1-Toggle 2-Decorator	4-Gang, 1-Toggle 3-Decorator	4-Gang, 2-Toggle 2-Decorator
Almond	NP126AL	NP826AL	NP1326AL	NP226AL	NP1262AL	NP326AL	NP2262AL
Black	NP126BK	NP826BK	NP1326BK	NP226BK	NP1262BK	NP326BK	NP2262BK
Brown	NP126	NP826	NP1326	NP226	NP1262	NP326	NP2262
Gray	NP126GY	NP826GY	NP1326GY	NP226GY	NP1262GY	NP326GY	NP2262GY
Ivory	NP126I	NP826I	NP1326I	NP226I	NP1262I	NP326I	NP2262I
Light Almond	NP126LA	NP826LA	NP1326LA	NP226LA	NP1262LA	NP326LA	NP2262LA
White	NP126W	NP826W	NP1326W	NP226W	NP1262W	NP326W	NP2262W

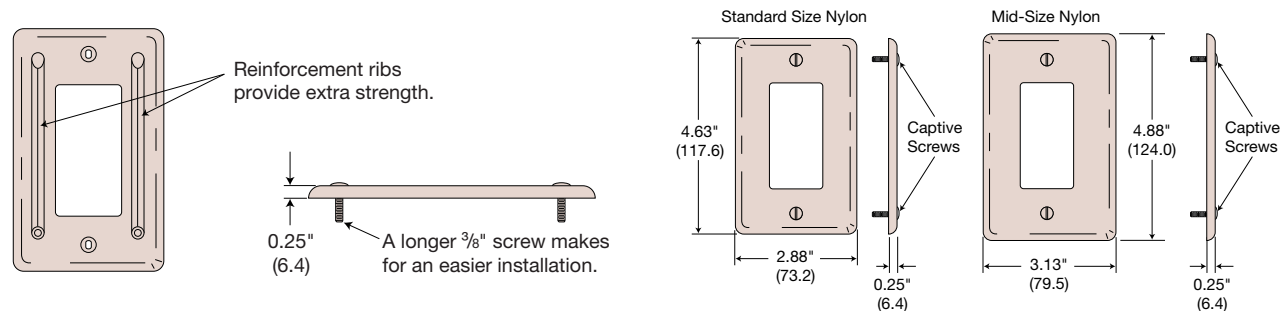
### Combination, Nylon, Mid-Size Wallplates

							
Color	2-Gang, 1-Toggle 1-Decorator	2-Gang, 1-Duplex, 1-Decorator	2-Gang, 1-Blank Box Mount 1-Decorator	3-Gang, 2-Toggle 1-Decorator	3-Gang, 1-Toggle 2-Decorator	4-Gang, 3-Toggle 1-Decorator	4-Gang, 2-Toggle 2-Decorator
Almond	NPJ126AL	NPJ826AL	NPJ1326AL	NPJ226AL	—	—	—
Black	NPJ126BK	NPJ826BK	—	NPJ226BK	—	—	—
Brown	NPJ126	NPJ826	NPJ1326	NPJ226	—	—	—
Gray	NPJ126GY	NPJ826GY	—	NPJ226GY	—	—	—
Ivory	NPJ126I	NPJ826I	NPJ1326I	NPJ226I	—	—	—
Light Almond	NPJ126LA	NPJ826LA	NPJ1326LA	NPJ226LA	—	—	—
White	NPJ126W	NPJ826W	NPJ1326W	NPJ226W	—	—	—

### Combination, Standard, Metal Wallplates

							
Material	2-Gang, 1-Toggle 1-Decorator	2-Gang, 1-Duplex, 1-Decorator	2-Gang, 1-Blank Strap Mount 1-Decorator	3-Gang, 2-Toggle 1-Decorator	3-Gang, 1-Toggle 2-Decorator	4-Gang, 3-Toggle 1-Decorator	4-Gang, 2-Toggle 2-Decorator
Brass	SB126	SB826	—	—	—	—	—
Brass Plated	SBP126	—	—	—	—	—	—
Chrome	—	—	—	—	—	—	—
SS 302/304	SS126	SS826	SS1426	SS226	—	SS326	—
SS 430	SS126L	—	—	—	—	—	—

### Product Dimensions



# tradeSELECT® Decorator Frames

Decorator Products

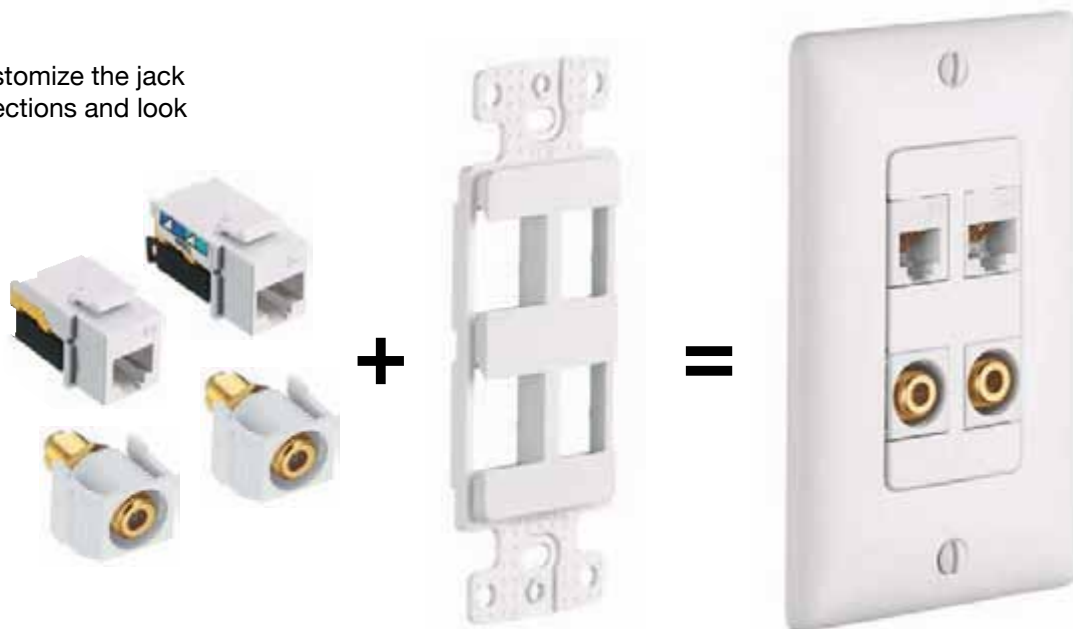


## Features

Decorator frames provide a stylized look for that finishing touch. This allows all devices to match. Multimedia jacks insert into frame for custom configuration.

- Elongated strap for better wall box mounting
- High impact-resistant thermoplastic frame
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified

Customize the jack selections and look



## Decorator Frames



Color	1-Gang, 2-Port	1-Gang, 3-Port	1-Gang, 4-Port	1-Gang, 6-Port	1-Gang, Adapter .406" (10.30) Dia. Hole*	1-Gang, Adapter Blank**
Almond	<b>NS612AL</b>	<b>NS613AL</b>	<b>NS614AL</b>	<b>NS616AL</b>	<b>NS621AL</b>	<b>NS620AL</b>
Black	<b>NS612BK</b>	<b>NS613BK</b>	<b>NS614BK</b>	<b>NS616BK</b>	—	—
Gray	<b>NS612GY</b>	<b>NS613GY</b>	<b>NS614GY</b>	<b>NS616GY</b>	—	—
Ivory	<b>NS612I</b>	<b>NS613I</b>	<b>NS614I</b>	<b>NS616I</b>	<b>NS621I</b>	<b>NS620I</b>
Light Almond	<b>NS612LA</b>	<b>NS613LA</b>	<b>NS614LA</b>	<b>NS616LA</b>	<b>NS621LA</b>	<b>NS620LA</b>
White	<b>NS612W</b>	<b>NS613W</b>	<b>NS614W</b>	<b>NS616W</b>	<b>NS621W</b>	<b>NS620W</b>

Note: \* For use with rotary dimmers or to pull through AV or telephone cable.

\*\* To fill an extra decorator opening or to create customized openings.



# tradeSELECT® Modular Snap Fit Jacks

Decorator Products






## Features








netSELECT® Voice/Data Jacks and AV Connectors allow custom creation of multimedia outlets and workstations while maintaining a decorative look.

- Quick and secure snap-in design
- Use with multimedia plates and decorator frames (see pages V-8 and V-39)
- UL Listed and CSA Certified, or cULus Listed  
1863 - Communication Circuit Accessory

## Molded-In Voice/Low-Speed Data

Description	Modular Snap Fit Cat. 6 Jack	Modular Snap Fit Cat. 5e Jack	Modular Snap Fit USOC Jack
			
Color			
Almond	<b>NSJ6AL</b>	<b>NSJ5EAL</b>	<b>NSJUAL</b>
Black	<b>NSJ6BK</b>	<b>NSJ5EBK</b>	<b>NSJUBK</b>
Blue	<b>NSJ6B</b>	<b>NSJ5EB</b>	<b>NSJUB</b>
Gray	<b>NSJ6GY</b>	<b>NSJ5EGY</b>	<b>NSJUGY</b>
Green	<b>NSJ6GN</b>	<b>NSJ5EGN</b>	<b>NSJUGN</b>
Ivory	<b>NSJ6I</b>	<b>NSJ5EI</b>	<b>NSJUI</b>
Light Almond	<b>NSJ6LA</b>	<b>NSJ5ELA</b>	<b>NSJULA</b>
Orange	<b>NSJ6OR</b>	<b>NSJ5EOR</b>	<b>NSJUOR</b>
Red	<b>NSJ6R</b>	<b>NSJ5ER</b>	<b>NSJUR</b>
White	<b>NSJ6W</b>	<b>NSJ5EW</b>	<b>NSJUW</b>
Yellow	<b>NSJ6Y</b>	<b>NSJ5EY</b>	<b>NSJUY</b>

## Audio/Video Connectors - Standard Bulkhead

Description	Gold F-Type Coupler Bulkhead, Female to Female	Nickel F-Type Coupler Bulkhead, Female to Female	RCA Gold Pass Through, Female to Female, Red Interior	RCA Gold Pass Through, Female to Female, White Interior	RCA Gold Pass Through, Female to Female, Yellow Interior	RCA Gold Pass Through, Female to Female, Blue Interior	RCA Gold Pass Through, Female to Female, Green Interior
							
Color							
Almond	<b>SFFGAL</b>	<b>NSF70AL</b>	<b>SFRCRFFAL</b>	<b>SFRCWFFAL</b>	<b>SFRCYFFAL</b>	<b>SFRCBFFAL</b>	<b>SFRCGNFFAL</b>
Black	<b>SFFGBK</b>	<b>NSF70BK</b>	<b>SFRCRFFBK</b>	<b>SFRCWFFBK</b>	<b>SFRCYFFBK</b>	<b>SFRCBFFBK</b>	<b>SFRCGNFFBK</b>
Gray	<b>SFFGGY</b>	<b>NSF70GY</b>	<b>SFRCRFFGY</b>	<b>SFRCWFFGY</b>	<b>SFRCYFFGY</b>	<b>SFRCBFFGY</b>	<b>SFRCGNFFGY</b>
Ivory	<b>SFFGEI</b>	<b>NSF70I</b>	<b>SFRCRFFEI</b>	<b>SFRCWFFEI</b>	<b>SFRCYFFEI</b>	<b>SFRCBFFEI</b>	<b>SFRCGNFFEI</b>
Light Almond	<b>SFFGLA</b>	<b>NSF70LA</b>	<b>SFRCRFFLA</b>	<b>SFRCWFFLA</b>	<b>SFRCYFFLA</b>	<b>SFRCBFFLA</b>	<b>SFRCGNFFLA</b>
White	<b>SFFGW</b>	<b>NSF70W</b>	<b>SFRCRFFW</b>	<b>SFRCWFFW</b>	<b>SFRCYFFW</b>	<b>SFRCBFFW</b>	<b>SFRCGNFFW</b>

## Audio/Video Connectors - Recessed

Description	Gold F-Type Coupler Bulkhead, Female to Female	RCA Gold Pass Through, Female to Female, Red Interior	RCA Gold Pass Through, Female to Female, White Interior	RCA Gold Pass Through, Female to Female, Yellow Interior	RCA Gold Pass Through, Female to Female, Blue Interior	RCA Gold Pass Through, Female to Female, Green Interior	Blank Insert
							
Color							
Almond	<b>SFGRFAL</b>	<b>SFRCRRAL</b>	<b>SFRCWRAL</b>	<b>SFRCYRAL</b>	<b>SFRCBRAL</b>	<b>SFRCGNRAL</b>	<b>SFSBAL10*</b>
Black	<b>SFGRFBK</b>	<b>SFRCRRBK</b>	<b>SFRCWRBK</b>	<b>SFRCYRBK</b>	<b>SFRCBRBK</b>	<b>SFRCGNRBK</b>	<b>SFSBBK10*</b>
Gray	<b>SFGRFGY</b>	<b>SFRCRRGY</b>	<b>SFRCWRGY</b>	<b>SFRCYRGY</b>	<b>SFRCBRGY</b>	<b>SFRCGNRGY</b>	<b>SFSBGY10*</b>
Ivory	<b>SFGRFEI</b>	<b>SFRCRREI</b>	<b>SFRCWREI</b>	<b>SFRCYREI</b>	<b>SFRCBREI</b>	<b>SFRCGNREI</b>	<b>SFSBEI10*</b>
Light Almond	<b>SFGRFLA</b>	<b>SFRCRRLA</b>	<b>SFRCWRLA</b>	<b>SFRCYRLA</b>	<b>SFRCBRLA</b>	<b>SFRCGNRLA</b>	<b>SFSBLA10*</b>
White	<b>SFGRFW</b>	<b>SFRCRRW</b>	<b>SFRCWRW</b>	<b>SFRCYRW</b>	<b>SFRCBRW</b>	<b>SFRCGNRW</b>	<b>SFSBW10*</b>

Note: \* Sold in a package of 10. Order 1 to receive a bag of 10 blanks.



## tradeSELECT® Molded-In Voice/Data/Video

### Decorator Products

#### Features

Designed to complement decorator styling, these jacks offer voice and Cat. 5e devices to fit within a decorator wallplate.

- High impact-resistant thermoplastic frame
- Meets FCC part 68
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified

#### Molded-In Voice/Low-Speed Data

Description	Decorator Frame, One RJ11 Jack, 6-Position, 4-Conductor	Decorator Frame, One RJ11 Jack, 6-Position, 6-Conductor	Decorator Frame, Duplex RJ11 Jacks, 6-Position, 6-Conductor	Decorator Frame, One Cat. 5e 110 Punch-Down, One RJ11 Jack, 6-Position, 4-Conductor
Termination	Screw Terminations	Screw Terminations	Screw Terminations	Screw Terminations



#### Color

Almond	<b>NS770AL</b>	<b>NS771AL</b>	<b>NS772AL</b>	<b>NS784AL</b>
Black	<b>NS770BK</b>	—	—	<b>NS784BK</b>
Brown	<b>NS770</b>	<b>NS771</b>	—	<b>NS784</b>
Gray	<b>NS770GY</b>	—	—	<b>NS784GY</b>
Ivory	<b>NS770I</b>	<b>NS771I</b>	<b>NS772I</b>	<b>NS784I</b>
Light Almond	<b>NS770LA</b>	<b>NS771LA</b>	<b>NS772LA</b>	<b>NS784LA</b>
White	<b>NS770W</b>	<b>NS771W</b>	<b>NS772W</b>	<b>NS784W</b>

#### Features

Coaxial video and combination jacks complement multimedia needs in a 1-gang decorator opening.

- High impact-resistant thermoplastic frame
- Jacks meet FCC part 68
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified

#### Molded-In Voice/Low-Speed Data

Description	Decorator Frame, Single F-Type Coupler Bulkhead, Female to Female	Decorator Frame, Duplex F-Type Coupler Bulkhead, Female to Female	Decorator Frame, One RJ11 Jack, 6-Position, 4-Conductor, One F-Type Coupler Bulkhead, Female to Female	Decorator Frame, One Cat. 5e 110 Punch-Down, One F-Type Coupler Bulkhead, Female to Female
Termination	Screw Terminations	Screw Terminations	Screw Terminations	Screw Terminations



#### Color

Almond	<b>NS780AL</b>	<b>NS782AL</b>	<b>NS783AL</b>	<b>NS785AL</b>
Black	—	—	—	<b>NS785BK</b>
Brown	—	—	—	<b>NS785</b>
Gray	—	—	—	<b>NS785GY</b>
Ivory	<b>NS780I</b>	<b>NS782I</b>	<b>NS783I</b>	<b>NS785I</b>
Light Almond	<b>NS780LA</b>	<b>NS782LA</b>	<b>NS783LA</b>	<b>NS785LA</b>
White	<b>NS780W</b>	<b>NS782W</b>	<b>NS783W</b>	<b>NS785W</b>

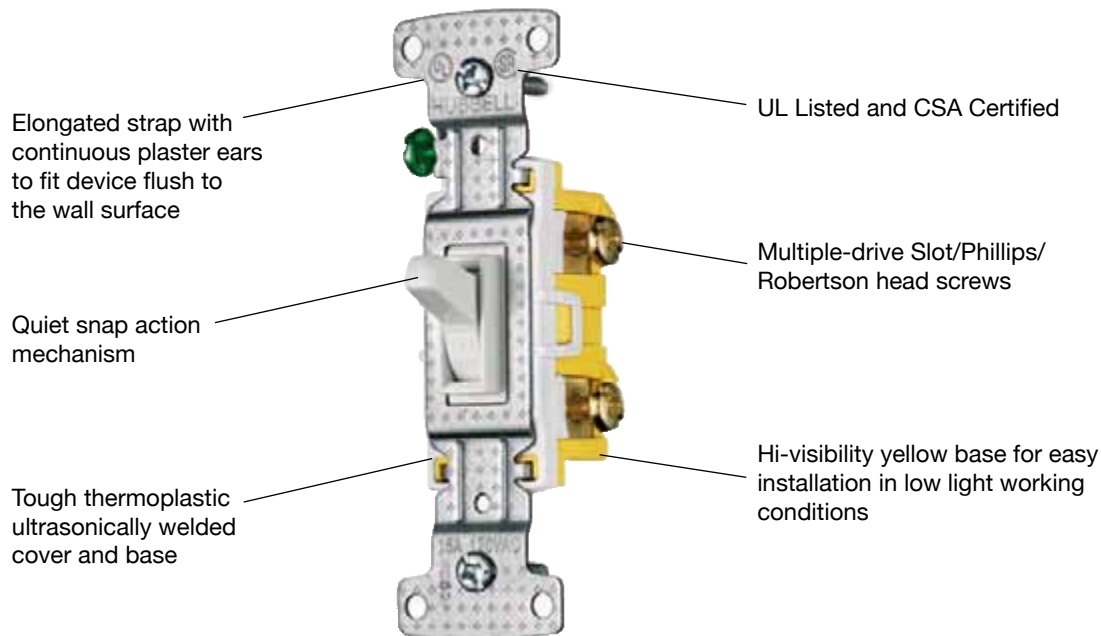


### Features

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

- Tough thermoplastic with ultrasonically welded cover and base

- Elongated strap for easier wall box mounting
- Hi-visibility yellow base for easy installation
- Operating temperature: -20°C to 60°C
- UL Listed E3896, CSA Certified

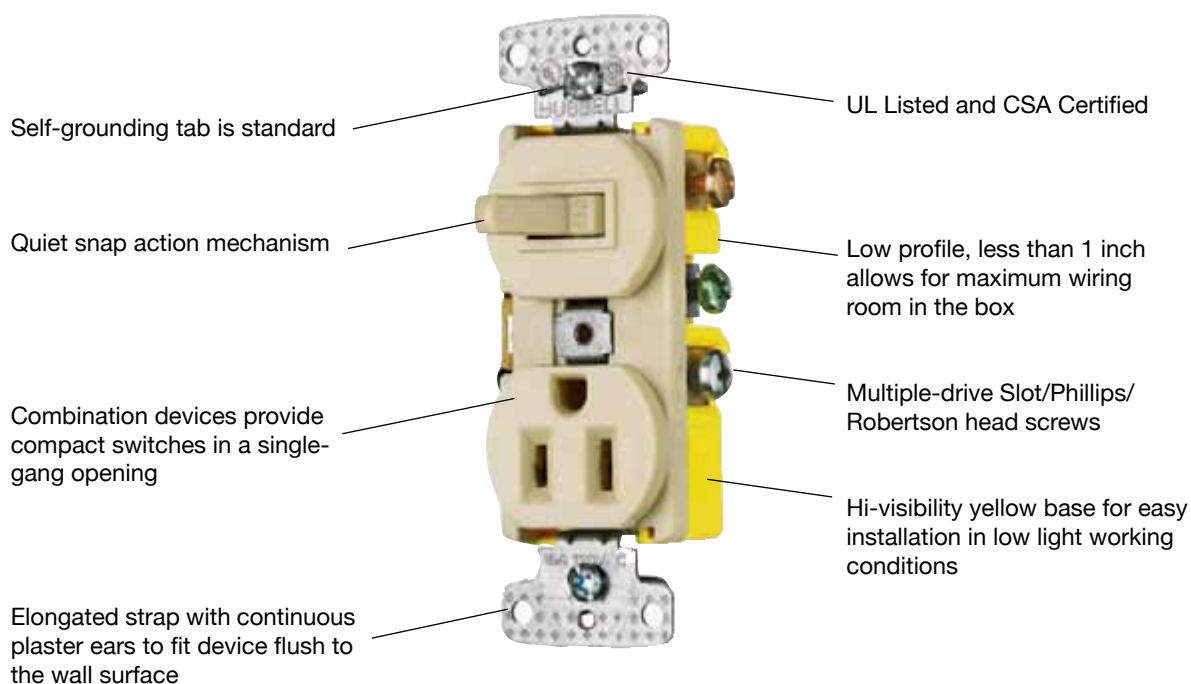


### Features

Mini-toggles provide for multiple switches in a compact single gang. Maximize control while maintaining function and appearance.

- Low profile, less than 1 inch

- Self-grounding feature is standard
- Smooth toggle action
- Operating temperature: -20°C to 60°C
- UL Listed, CSA Certified



# tradeSELECT® Three and Four Way Toggle Switches



## Single Pole Toggle Switches

Description	Single Pole	Single Pole, Without Ears*	Single Pole	Single Pole, Illuminated**
Termination	Grounding, Push and Side Wire	Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire
Rating	15A 120V AC	15A 120V AC	15A 120V AC	15A 120V AC



Color

Clear	—	—	—	<b>RS115ILC</b> <b>RS115ILAL</b>
Almond	<b>RS115AL</b>	<b>RS115KAL</b>	<b>RS115SAL</b>	—
Black	<b>RS115BK</b>	—	—	—
Brown	<b>RS115</b>	—	<b>RS115S</b>	—
Ivory	<b>RS115I</b>	<b>RS115KI</b>	<b>RS115SI</b>	<b>RS115ILI</b>
Light Almond	<b>RS115LA</b>	<b>RS115KLA</b>	<b>RS115SLA</b>	<b>RS115ILLA</b>
White	<b>RS115W</b>	<b>RS115KW</b>	<b>RS115SW</b>	<b>RS115ILW</b>

Note: \* 100 per case, bulk packed. Mounting screws inserted into strap.

\*\* Frame is clear and illuminates, toggle is colored. Does not require a neutral wire.

## Three and Four Way Toggle Switches

Description	Three Way	Three Way, Without Ears*	Three Way	Three Way, Illuminated**	Four Way
Termination	Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire	Self-Grounding, Side Wire
Rating	15A 120V AC	15A 120V AC	15A 120V AC	15A 120V AC	15A 120V AC



Color



Clear	—	—	—	<b>RS315ILC</b> <b>RS315ILAL</b>	—
Almond	<b>RS315AL</b>	<b>RS315KAL</b>	<b>RS315SAL</b>	<b>RS315ILC</b> <b>RS315ILAL</b>	<b>RS415AL</b> <b>RS415BK</b>
Black	<b>RS315BK</b>	—	—	—	<b>RS415</b>
Brown	<b>RS315</b>	—	<b>RS315S</b>	—	<b>RS415I</b>
Ivory	<b>RS315I</b>	<b>RS315KI</b>	<b>RS315SI</b>	<b>RS315ILI</b>	<b>RS415LA</b>
Light Almond	<b>RS315LA</b>	<b>RS315KLA</b>	<b>RS315SLA</b>	<b>RS315ILLA</b>	<b>RS415LA</b>
White	<b>RS315W</b>	<b>RS315KW</b>	<b>RS315SW</b>	<b>RS315ILW</b>	<b>RS415W</b>

Note: \* 100 per case, bulk packed. Mounting screws inserted into strap.

\*\* Frame is clear and illuminates, toggle is colored. Does not require a neutral wire.





### Combination Toggle Switches/Devices

Description	Two (2) Single Pole Switches	 * Single Pole Switch, Tamper-Resistant*, 2 Pole, 3 Wire, Receptacle	Single Pole Switch, 2 Pole, 3 Wire, Receptacle	Single Pole Switch, Pilot Light, Clear Lens, Amber Neon Bulb**
Termination	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire
Rating	15A 120V AC	15A 120V (switch) 15A 125V (recept.) NEMA 5-15R	15A 120V (switch) 15A 125V (recept.) NEMA 5-15R	15A 120V AC
				
Color				
Almond	<b>RC101AL</b>	<b>RC108ALTR</b>	<b>RC108AL</b>	<b>RC109AL</b>
Brown	<b>RC101</b>	<b>RC108TR</b>	<b>RC108</b>	<b>RC109</b>
Ivory	<b>RC101I</b>	<b>RC108ITR</b>	<b>RC108I</b>	<b>RC109I</b>
Light Almond	<b>RC101LA</b>	<b>RC108LATR</b>	<b>RC108LA</b>	<b>RC109LA</b>
White	<b>RC101W</b>	<b>RC108WTR</b>	<b>RC108W</b>	<b>RC109W</b>

Note: \* See Section X, page X-10 for TR description.

\*\* Neutral required for pilot light, see page V-4 for wiring diagram.

### Combination Toggle Switches/Devices

Description	Single Pole and Three Way Switch	Two (2) Three Way Switches	 * Three Way Switch, Tamper-Resistant*, 2 Pole, 3 Wire, Receptacle	Three Way Switch, 2 Pole, 3 Wire, Receptacle	Three Way Switch, Pilot Light, Clear Lens, Amber Neon Bulb**
Termination	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire
Rating	15A 120V AC	15A 120V AC	15A 120V (switch) 15A 125V (recept.) NEMA 5-15R	15A 120V (switch) 15A 125V (recept.) NEMA 5-15R	15A 120V AC
					
Color					
Almond	<b>RC103AL</b>	<b>RC303AL</b>	<b>RC308ALTR</b>	<b>RC308AL</b>	<b>RC309AL</b>
Brown	<b>RC103</b>	<b>RC303</b>	<b>RC308TR</b>	<b>RC308</b>	<b>RC309</b>
Ivory	<b>RC103I</b>	<b>RC303I</b>	<b>RC308ITR</b>	<b>RC308I</b>	<b>RC309I</b>
Light Almond	<b>RC103LA</b>	<b>RC303LA</b>	—	—	—
White	<b>RC103W</b>	<b>RC303W</b>	<b>RC308WTR</b>	<b>RC308W</b>	<b>RC309W</b>

Note: \* See Section X, page X-10 for TR description.

\*\* Neutral required for pilot light, see page V-4 for wiring diagram.





tradeSELECT®

## Duplex Quick Thread Receptacles

### Quick And Easy Does It.

Residential exclusive “Quick Thread” makes installation of wallplates and receptacles quicker and easier.

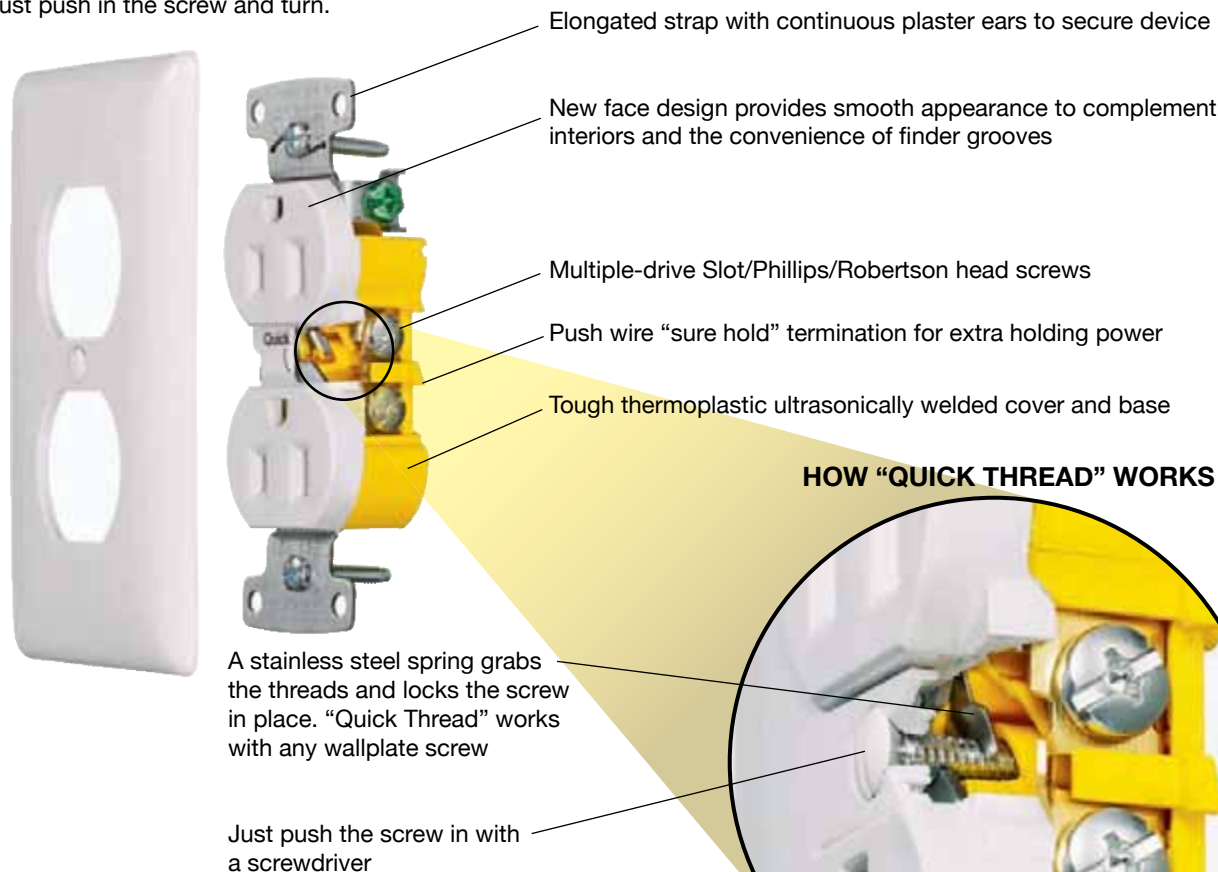
Provides branch circuit convenience power in duplex and single configurations.

- Smooth indented face appearance
- Terminal screws accepts up to #12 AWG

- Duplex ultrasonically welded
- Push wire designed for #14 AWG solid copper wire only
- Operating temperature: -20°C to 60°C
- UL Listed E2186, CSA Certified

### ONE PUSH FOR A SNUG FIT



Just push in the screw and turn.



### Duplex Quick Thread Receptacles, 2 Pole, 3 Wire



RR15QW

Description	 Tamper-Resistant*, Quick Thread	Standard, Quick Thread	 Tamper-Resistant*, Quick Thread	Standard, Quick Thread
	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire	Eight Push Wire Holes Only #14 AWG	Eight Push Wire Holes Only #14 AWG
Termination	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R
Rating				
Almond	<b>RR15QALTR</b>	<b>RR15QAL</b>	<b>RR15EQALTR</b>	<b>RR15EQAL</b>
Black	<b>RR15QBKTR</b>	<b>RR15QBK</b>	<b>RR15EQBKTR</b>	<b>RR15EQBK</b>
Brown	<b>RR15QTR</b>	<b>RR15Q</b>	<b>RR15EQTR</b>	<b>RR15EQ</b>
Ivory	<b>RR15QITR</b>	<b>RR15QI</b>	<b>RR15EQITR</b>	<b>RR15EQI</b>
Light Almond	<b>RR15QLATR</b>	<b>RR15QLA</b>	<b>RR15EQLATR</b>	<b>RR15EQLA</b>
White	<b>RR15QWTR</b>	<b>RR15QW</b>	<b>RR15EQWTR</b>	<b>RR15EQW</b>

Note: \* See Section X, page X-10 for TR description.

# tradeSELECT® Duplex and Single Receptacles



## Duplex Receptacles, 2 Pole, 3 Wire

Description	Standard	* Weather and Tamper-Resistant*	* Tamper-Resistant*	Standard
Termination	Grounding, Push and Side Wire	Self-Grounding, Push 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	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R
Almond	<b>RR15AL</b>	<b>RR15SALWRTR</b>	<b>RR15SALTR</b>	<b>RR15SAL</b>
Black	<b>RR15BK</b>	<b>RR15SBKWRTR</b>	<b>RR15SBKTR</b>	<b>RR15SBK</b>
Brown	<b>RR15</b>	<b>RR15SWRTR</b>	<b>RR15STR</b>	<b>RR15S</b>
Ivory	<b>RR15I</b>	<b>RR15SIWRTR</b>	<b>RR15SITR</b>	<b>RR15SI</b>
Light Almond	<b>RR15LA</b>	<b>RR15SLAWRTR</b>	<b>RR15SLATR</b>	<b>RR15SLA</b>
White	<b>RR15W</b>	<b>RR15SWWRTR</b>	<b>RR15SWTR</b>	<b>RR15SW</b>

Description	* Tamper-Resistant*, Without Ears	Standard, Without Ears	* Tamper-Resistant*, Without Ears**	Standard, Without Ears**
Termination	Eight Push Wire Holes Only #14 AWG	Eight Push Wire Holes Only #14 AWG	Eight Push Wire Holes Only #14 AWG	Eight Push Wire Holes Only #14 AWG
Rating	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R
Almond	<b>RR15EALTR</b>	<b>RR15EAL</b>	<b>RR15KALTR</b>	<b>RR15KAL</b>
Black	<b>RR15EBKTR</b>	<b>RR15EBK</b>	—	—
Brown	<b>RR15ETR</b>	<b>RR15E</b>	<b>RR15KTR</b>	<b>RR15K</b>
Gray	<b>RR15EGYTR</b>	<b>RR15EGY</b>	—	—
Ivory	<b>RR15EITR</b>	<b>RR15EI</b>	<b>RR15KITR</b>	<b>RR15KI</b>
Light Almond	<b>RR15ELATR</b>	<b>RR15ELA</b>	<b>RR15KLATR</b>	<b>RR15KLA</b>
White	<b>RR15EWTR</b>	<b>RR15EW</b>	<b>RR15KWTR</b>	<b>RR15KW</b>



## Single Receptacles, 2 Pole, 3 Wire

Description	* Weather and Tamper-Resistant*	* Tamper-Resistant*	Standard	* Weather Resistant*	Standard
Termination	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire
Rating	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 250V NEMA 6-15R	15A 250V NEMA 6-15R
Almond	<b>RR151ALWRTR</b>	<b>RR151ALTR</b>	<b>RR151AL</b>	<b>RR155ALWR</b>	<b>RR155AL</b>
Black	<b>RR151BKWRTR</b>	<b>RR151BKTR</b>	<b>RR151BK</b>	<b>RR155BKWR</b>	<b>RR155BK</b>
Brown	<b>RR151WRTR</b>	<b>RR151TR</b>	<b>RR151</b>	<b>RR155WR</b>	<b>RR155</b>
Gray	<b>RR151GYWRTR</b>	<b>RR151GYTR</b>	<b>RR151GY</b>	<b>RR155GYWR</b>	<b>RR155GY</b>
Ivory	<b>RR151IWRTR</b>	<b>RR151ITR</b>	<b>RR151I</b>	<b>RR155IWR</b>	<b>RR155I</b>
Light Almond	<b>RR151LAWRTR</b>	<b>RR151LATR</b>	<b>RR151LA</b>	<b>RR155LAWR</b>	<b>RR155LA</b>
White	<b>RR151WWRTR</b>	<b>RR151WTR</b>	<b>RR151W</b>	<b>RR155WWR</b>	<b>RR155W</b>

Description	* Weather and Tamper-Resistant*	* Tamper-Resistant*	Standard	* Weather Resistant*	Standard
Termination	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire
Rating	20A 125V NEMA 5-20R	20A 125V NEMA 5-20R	20A 125V NEMA 5-20R	20A 250V NEMA 6-20R	20A 250V NEMA 6-20R
Almond	<b>RR201ALWRTR</b>	<b>RR201ALTR</b>	<b>RR201AL</b>	<b>RR205ALWR</b>	<b>RR205AL</b>
Black	<b>RR201BKWRTR</b>	<b>RR201BKTR</b>	<b>RR201BK</b>	<b>RR205BKWR</b>	<b>RR205BK</b>
Brown	<b>RR201WRTR</b>	<b>RR201TR</b>	<b>RR201</b>	<b>RR205WR</b>	<b>RR205</b>
Gray	<b>RR201GYWRTR</b>	<b>RR201GYTR</b>	<b>RR201GY</b>	<b>RR205GYWR</b>	<b>RR205GY</b>
Ivory	<b>RR201IWRTR</b>	<b>RR201ITR</b>	<b>RR201I</b>	<b>RR205IWR</b>	<b>RR205I</b>
Light Almond	<b>RR201LAWRTR</b>	<b>RR201LATR</b>	<b>RR201LA</b>	<b>RR205LAWR</b>	<b>RR205LA</b>
White	<b>RR201WWRTR</b>	<b>RR201WTR</b>	<b>RR201W</b>	<b>RR205WWR</b>	<b>RR205W</b>



Note: \* See Section X, page X-10 for WR and TR descriptions.  
\*\* 100 per case, bulk packed. Mounting screws inserted into strap.

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**GFCI Receptacles with Auto Grounding**

15 and 20 Ampere, 125 Volts AC

2 Pole, 3 Wire Grounding

Safety And Economy.

Meets UL Standard  
Class A GFCI**GF15ILA****10kA Short Circuit Current Rating****Comprehensive diagnostics**

- When test button is actuated, both the electronic components and mechanical trip mechanism are functionally tested

**Ground fault indicator**

- Flashing **RED** indicates device has lost capability to provide protection





**No power at face if reverse wired**

- Open circuit condition eliminates false assumption of protection at face

**Installation ease**

- Internal back wiring
- Automatic grounding feature
- Captive mounting screws

**GF15ILA****GFTR20I****GFBF20ILA****GFCI Duplex Receptacles, Flush Nylon Face, Matching Nylon Wallplate Included**

Description	 Weather and Tamper-Resistant	 Standard	 Weather and Tamper-Resistant	 Standard
	Self-Grounding, Back and Side Wire	Self-Grounding, Back and Side Wire	Self-Grounding, Back and Side Wire	Self-Grounding, Back and Side Wire
Termination	15A 125V AC NEMA 5-15R	15A 125V AC NEMA 5-15R	20A 125V AC NEMA 5-20R	20A 125V AC NEMA 5-20R
Rating				
Almond	<b>GFTR15AL</b>	<b>GF15ALLA</b>	<b>GFTR20AL</b>	<b>GF20ALLA</b>
Black	<b>GFTR15BK</b>	<b>GF15BKLA</b>	<b>GFTR20BK</b>	<b>GF20BKLA</b>
Brown	<b>GFTR15</b>	<b>GF15LA</b>	<b>GFTR20</b>	<b>GF20LA</b>
Gray	<b>GFTR15GY</b>	<b>GF15GYLA</b>	<b>GFTR20GY</b>	<b>GF20GYLA</b>
Ivory	<b>GFTR15I</b>	<b>GF15ILA</b>	<b>GFTR20I</b>	<b>GF20ILA</b>
Light Almond	<b>GFTR15LA</b>	<b>GF15LALA</b>	<b>GFTR20LA</b>	<b>GF20LALA</b>
Red	<b>GFTR15R</b>	<b>GF15RLA</b>	<b>GFTR20R</b>	<b>GF20RLA</b>
White	<b>GFTR15W</b>	<b>GF15WLA</b>	<b>GFTR20W</b>	<b>GF20WLA</b>

Note: \* See Section X, page X-10 for WR and TR descriptions.

**GFCI Duplex Receptacles, Flush Nylon Face, Matching Nylon Wallplate Included**

Description	Circuit Guard® Faceless
Termination	Self-Grounding, Back and Side Wire
Rating	20A 125V NEMA 5-20R
Almond	<b>GFBF20ALLA</b>
Black	<b>GFBF20BKLA</b>
Brown	<b>GFBF20LA</b>
Gray	<b>GFBF20GYLA</b>
Ivory	<b>GFBF20ILA</b>
Light Almond	<b>GFBF20LALA</b>
Red	<b>GFBF20RLA</b>
White	<b>GFBF20WLA</b>

**Range and Dryer Power Receptacles and Plugs**

30 and 50 Ampere, 125/250 Volts AC

3 Pole, 3 Wire and 3 Pole, 4 Wire

**Range and Dryer Power Receptacles**

Description	Flush Mount for 1- or 2-Gang Box	Flush Mount for 1- or 2-Gang Box	Flush Mount for 1- or 2-Gang Box	Flush Mount for 1- or 2-Gang Box
Rating	30A 125/250V 3 Pole, 4 Wire with Ground	50A 125/250V 3 Pole, 4 Wire with Ground	30A 125/250V 3 Pole, 3 Wire without Ground	50A 125/250V 3 Pole, 3 Wire without Ground
Black	<b>RR430F</b>	<b>RR450F</b>	<b>RR330F*</b>	<b>RR350F*</b>
White	<b>RR430FW</b>	<b>RR450FW</b>	—	—

Description	Surface Mount	Surface Mount	Surface Mount	Surface Mount
Rating	30A 125/250V 3 Pole, 4 Wire with Ground	50A 125/250V 3 Pole, 4 Wire with Ground	30A 125/250V 3 Pole, 3 Wire without Ground	50A 125/250V 3 Pole, 3 Wire without Ground
Black	<b>RR430</b>	<b>RR450</b>	<b>RR330*</b>	<b>RR350*</b>

Description	Panel Mount	Panel Mount
Rating	30A 125/250V 3 Pole, 4 Wire with Ground	50A 125/250V 3 Pole, 4 Wire with Ground
Black	<b>RR430PM</b>	<b>RR450PM</b>
White	—	—

Note: \* For replacement use only.

**RR430FW****RR450****RR430PM****Range and Dryer Power Angled Plugs**

Description	With Interchangeable Blades for 30 or 50 Amp		With Interchangeable Blades for 30 or 50 Amp	
Rating	30/50A 125/250V 3 Pole, 4 Wire with Ground		30/50A 125/250V 3 Pole, 4 Wire without Ground	
Black	<b>RR435P</b>		<b>RR335P</b>	

**RR435P****Wallplates, Surface Mount, 2.15" Diameter Single Hole**

	1-Gang Standard	1-Gang Mid size	2-Gang Standard	2-Gang Mid size
Ivory	<b>NP724I</b>	<b>NPJ724I</b>	<b>NP703I</b>	<b>NPJ703I</b>
White	<b>NP724W</b>	<b>NPJ724W</b>	<b>NP703W</b>	<b>NPJ703W</b>
Chrome	<b>SCH723</b>	—	—	—
Stainless Steel	<b>SS723</b>	—	<b>SS703</b>	—

**NP724W****NP703W**

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## Special Use Products

Switches and Receptacles



RR151CHW



RJ650BK



RJ600



RDS50



RS100W



RS101W

### Special Use Products

Description	Color	Tamper-Resistant	Standard	Tamper-Resistant	Standard
Clock Hanger/Recessed Receptacle, 2 Pole, 3 Wire, Grounding, Side Wire Terminations	Brass Stainless Steel Ivory (Nylon) White (Nylon)	*		*	
		RR151CHBSTR RR151CHSSTR RR151CHITR RR151CHWTR	RR151CHBS RR151CHSS RR151CHI RR151CHW	RR201CHBSTR RR201CHSSTR RR201CHITR RR201CHWTR	RR201CHBS RR201CHSS RR201CHI RR201CHW
JLOAD® Multimedia Outlet Provides power, Cat. 5e and coaxial in a single gang box. Requires RJ600 Box. Includes decorator frame, one Cat. 5e, one F-connector and one power receptacle 125V with voltage divider.	Almond Black Gray Ivory Light Almond White	RJ650ALTR RJ650BKTR RJ650GYTR RJ650ITR RJ650LATR RJ650WTR	RJ650AL RJ650BK RJ650GY RJ650I RJ650LA RJ650W	RJ620ALTR RJ620BKTR RJ620GYTR RJ620ITR RJ620LATR RJ620WTR	RJ620AL RJ620BK RJ620GY RJ620I RJ620LA RJ620W
JLOAD® Multimedia Outlet Includes decorator frame with two open ports for custom configuration and one power receptacle 125V with voltage divider.	Almond Black Gray Ivory Light Almond White	RJ65ALTR RJ65BKTR RJ65GYTR RJ65ITR RJ65LATR RJ65WTR	RJ65AL RJ65BK RJ65GY RJ65I RJ65LA RJ65W	RJ62ALTR RJ62BKTR RJ62GYTR RJ62ITR RJ62LATR RJ62WTR	RJ62AL RJ62BK RJ62GY RJ62I RJ62LA RJ62W
JLOAD® Multimedia Box 3 inches deep with seven ½-inch knockouts, non-metallic sheathed cable clamps on each side. Screw in mounting to stud.	Steel	RJ600	RJ600	RJ600	RJ600

Note: See pages V-22 to V-27 for floor and under cabinet box options.

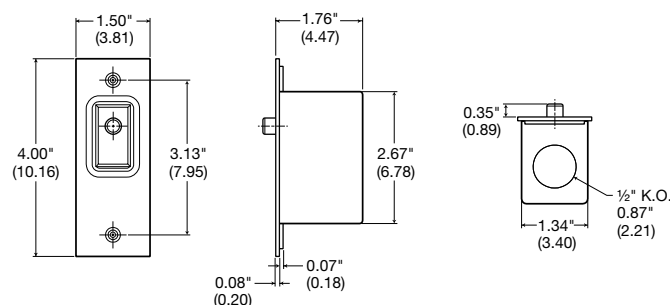
\* See Section X, page X-10 for TR description.

### Door Switch with Cover Plate and Box

Description	"ON" when Door is Open	"OFF" when Door is Open
Rating	3A 125V AC	3A 125V AC
Zinc Plated Steel	RDS50**	RDS30**

Note: \*\* Not UL Listed.

### Product Dimensions



### In-Line Cord Switches

Description	Mini For Use with Flat Lamp Cord	Heavy Duty
Rating	6A 125V AC	6A 125V AC ⅓ HP
Wire	#18 AWG SPT 1 and SPT 2	#18 to #16 AWG SPT 1 and SPT 2
Ivory White	— RS100W	RS101I RS101W



**Rocker Decorator Dimmers, Preset with Night Light**

Description	Side Slide Adjustment, Incandescent	Side Slide Adjustment, Incandescent	Side Slide Adjustment, Incandescent	Side Slide Adjustment, Incandescent
Termination	Single Pole	Three Way	Single Pole	Three Way
Rating	1000W 120V AC	1000W 120V AC	600W 120V AC	600W 120V AC
Almond	<b>RDV10PAL</b>	<b>RDV103PAL</b>	<b>RDV600PAL</b>	<b>RDV603PAL</b>
Ivory	<b>RDV10PI</b>	<b>RDV103PI</b>	<b>RDV600PI</b>	<b>RDV603PI</b>
Light Almond	<b>RDV10PLA</b>	<b>RDV103PLA</b>	<b>RDV600PLA</b>	<b>RDV603PLA</b>
White	<b>RDV10PW</b>	<b>RDV103PW</b>	<b>RDV600PW</b>	<b>RDV603PW</b>

**RDV600PW**

Description	Magnetic Low Voltage	Magnetic Low Voltage	Electronic Low Voltage	Electronic Low Voltage Requires Neutral
Termination	Single Pole	Three Way	Single Pole	Three Way
Rating	600VA (450W) 120V AC	600VA (450W) 120V AC	300W 120V AC	300W 120V AC
Almond	<b>RDVLV600PAL</b>	<b>RDVLV603PAL</b>	<b>RDVELV300PAL</b>	<b>RDVELV303PAL</b>
Ivory	<b>RDVLV600PI</b>	<b>RDVLV603PI</b>	<b>RDVELV300PI</b>	<b>RDVELV303PI</b>
Light Almond	<b>RDVLV600PLA</b>	<b>RDVLV603PLA</b>	<b>RDVELV300PLA</b>	<b>RDVELV303PLA</b>
White	<b>RDVLV600PW</b>	<b>RDVLV603PW</b>	<b>RDVELV300PW</b>	<b>RDVELV303PW</b>

**RS600PW****Slide Dimmers, Preset with On/Off Switch**

Description	Incandescent	Incandescent	Incandescent	Incandescent
Termination	Single Pole	Three Way	Single Pole	Three Way
Rating	1000W 120V AC	1000W 120V AC	600W 120V AC	600W 120V AC
Almond	<b>RS10PAL</b>	<b>RS103PAL</b>	<b>RS600PAL</b>	<b>RS603PAL</b>
Ivory	<b>RS10PI</b>	<b>RS103PI</b>	<b>RS600PI</b>	<b>RS603PI</b>
Light Almond	<b>RS10PLA</b>	<b>RS103PLA</b>	<b>RS600PLA</b>	<b>RS603PLA</b>
White	<b>RS10PW</b>	<b>RS103PW</b>	<b>RS600PW</b>	<b>RS603PW</b>

**RS613W**

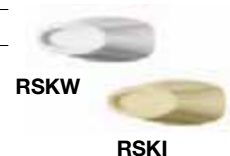
Description	Magnetic Low Voltage	Magnetic Low Voltage	Electronic Low Voltage	Electronic Low Voltage Requires Neutral
Termination	Single Pole	Three Way	Single Pole	Three Way
Rating	600VA (450W) 120V AC	600VA (450W) 120V AC	300W 120V AC	300W 120V AC
Almond	<b>RSLV600PAL</b>	<b>RSLV603PAL</b>	<b>RSELV300PAL</b>	<b>RSELV303PAL</b>
Ivory	<b>RSLV600PI</b>	<b>RSLV603PI</b>	<b>RSELV300PI</b>	<b>RSELV303PI</b>
Light Almond	<b>RSLV600PLA</b>	<b>RSLV603PLA</b>	<b>RSELV300PLA</b>	<b>RSELV303PLA</b>
White	<b>RSLV600PW</b>	<b>RSLV603PW</b>	<b>RSELV300PW</b>	<b>RSELV303PW</b>

**RS600W****Slide Dimmers, Specialty**

Description	Incandescent Slide to Off	Incandescent Omni Slide Button
Termination	Single Pole	Single Pole/Three Way
Rating	600W 120V AC	600W 120V AC
Ivory	<b>RS600I</b>	<b>RS613PI</b>
Light Almond	<b>RS600LA</b>	<b>RS613PLA</b>
White	<b>RS600W</b>	<b>RS613PW</b>

**RS2LFSQW****Fan Speed Controls, 3 Speed and Replacement Knobs**

Description	Rocker Slide Adjustment	Slide Control Slide to Off	Combination Slide Dimmer, Incandescent	Replacement Knob
Termination	Single Pole/Three Way	Single Pole	Single Pole	—
Rating	1.5A 120V AC	1.5A 120V AC	300W 1.5A 120V AC	—
Almond	<b>RDVFSQFAL</b>	<b>RSFSQFAL</b>	<b>RS2LFSQAL</b>	<b>RSKAL</b>
Ivory	<b>RDVFSQFI</b>	<b>RSFSQFI</b>	<b>RS2LFSQI</b>	<b>RSKI</b>
Light Almond	<b>RDVFSQFLA</b>	<b>RSFSQFLA</b>	<b>RS2LFSQLA</b>	<b>RSKLA</b>
White	<b>RDVFSQFW</b>	<b>RSFSQFW</b>	<b>RS2LFSQW</b>	<b>RSKW</b>



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**Toggle Dimmers and Fan Speed Controls**

Lighting Controls

**RAY600PW****Toggle Incandescent Preset Dimmers**

Description	Side Slide Adjustment with Wire Leads	Side Slide Adjustment with Wire Leads	Side Slide Adjustment with Terminal Screws	Side Slide Adjustment with Terminal Screws
Termination	Single Pole	Three Way	Single Pole	Three Way
Rating	1000W 120V AC	1000W 120V AC	600W 120V AC	600W 120V AC
Almond	<b>RAY10PAL</b>	<b>RAY103PAL</b>	<b>RAY600PAL</b>	<b>RAY603PAL</b>
Ivory	<b>RAY10PI</b>	<b>RAY103PI</b>	<b>RAY600PI</b>	<b>RAY603PI</b>
Light Almond	<b>RAY10PLA</b>	<b>RAY103PLA</b>	<b>RAY600PLA</b>	<b>RAY603PLA</b>
White	<b>RAY10PW</b>	<b>RAY103PW</b>	<b>RAY600PW</b>	<b>RAY603PW</b>

**RD600RW****Rotary Incandescent Dimmers and Replacement Knobs**

Description	On/Off Dimmer	Push On/Off Dimmer Ivory and White Knobs Provided	Push On/Off Dimmer Ivory and White Knobs Provided	Replacement Knobs 2 Piece Kit
Termination	Single Pole	Single Pole	Three Way	—
Rating	600W 120V AC	600W 120V AC	600W 120V AC	—
Ivory	<b>RD600RI</b>	—	—	—
White	<b>RD600RW</b>	—	—	—
Ivory/White	—	<b>RD600PDK</b>	<b>RD603PDK</b>	<b>RRKDK</b>

**RRKDK****RAY2LFSQW****Fan Speed Controls**

Description	Toggle 3-Speed	Combination Toggle 3-Speed/Dimmer	Rotary On/Off 3-Speed includes Ivory and White knobs	Rotary Variable Speed	Rotary Fan Control Replacement Knobs
Termination	Single Pole or Three Way	Single Pole	Single Pole	Single Pole	—
Rating	1.5A 120V AC	300W 1.5A 120V AC	1.5A 120V AC	5A 120V AC	—
Almond	<b>RAYFSQFAL</b>	<b>RAY2LFSQAL</b>	—	—	—
Ivory	<b>RAYFSQFI</b>	<b>RAY2LFSQI</b>	—	<b>RFS5I</b>	<b>R28032406</b>
Light Almond	<b>RAYFSQFLA</b>	<b>RAY2LFSQLA</b>	—	<b>RFS5LA</b>	—
White	<b>RAYFSQFW</b>	<b>RAY2LFSQW</b>	—	—	<b>R28032401</b>
Ivory/White	—	—	<b>RFSQ2FDK</b>	<b>RFS5W</b>	—

**RFSQ2FDK****R28032401****R28032406**

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## Occupancy and Vacancy Sensors

Lighting Controls



### Occupancy Sensors

Auto-on occupancy sensors turn on the load when motion is detected in an area. The device turns lights off when motion ceases and the time delay has expired.

Description	Occupancy Sensor Basic On/Off Control 150° View Standard	Occupancy Sensor Basic On/Off Control 150° View With Nightlight	Occupancy Sensor Dimming Control 150° View Standard	Occupancy Sensor Dimming Control 150° View With Nightlight
Termination	Single Pole Switch	Single Pole Switch	Single Pole Switch	Single Pole Switch
Rating	500W 120V AC Incandescent Only	500W 120V AC Incandescent Only	500W 120V AC Incandescent Only	500W 120V AC Incandescent Only
Almond	<b>RMS101AL</b>	<b>RMS101ILAL</b>	<b>RMS121AL</b>	<b>RMS121ILAL</b>
Ivory	<b>RMS101I</b>	<b>RMS101ILI</b>	<b>RMS121I</b>	<b>RMS121ILI</b>
Light Almond	<b>RMS101LA</b>	<b>RMS101ILLA</b>	<b>RMS121LA</b>	<b>RMS121ILLA</b>
White	<b>RMS101W</b>	<b>RMS101ILW</b>	<b>RMS121W</b>	<b>RMS121ILW</b>



**RMS101W**  
**RMS100W**

### Vacancy Sensors

Vacancy sensor switches are specifically designed for California Title 24 compliance. When a person enters an area, the manual switch must be pressed to turn on the light. The device turns lights off when motion ceases and the time delay has expired.

Description	Vacancy Sensor Basic On/Off Control 150° View Standard	Vacancy Sensor Basic On/Off Control 150° View With Nightlight	Vacancy Sensor Dimming Control 150° View Standard	Vacancy Sensor Dimming Control 150° View With Nightlight
Termination	Single Pole Switch	Single Pole Switch	Single Pole Switch	Single Pole Switch
Rating	500W 120V AC Incandescent Only	500W 120V AC Incandescent Only	500W 120V AC Incandescent Only	500W 120V AC Incandescent Only
Almond	<b>RMS100AL</b>	<b>RMS100ILAL</b>	<b>RMS120AL</b>	<b>RMS120ILAL</b>
Ivory	<b>RMS100I</b>	<b>RMS100ILI</b>	<b>RMS120I</b>	<b>RMS120ILI</b>
Light Almond	<b>RMS100LA</b>	<b>RMS100ILLA</b>	<b>RMS120LA</b>	<b>RMS120ILLA</b>
White	<b>RMS100W</b>	<b>RMS100ILW</b>	<b>RMS120W</b>	<b>RMS120ILW</b>



**RMS121ILW**  
**RMS120ILW**

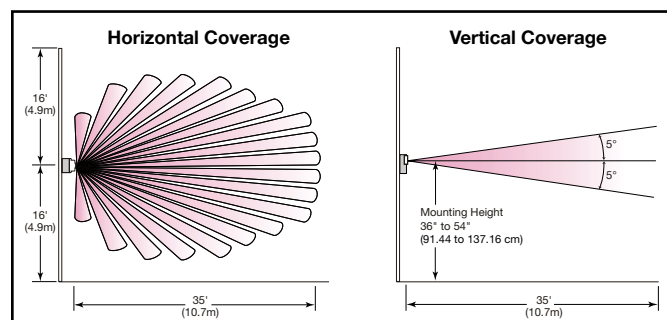
### Heavy Duty Occupancy and Vacancy Sensors

Description	Occupancy Sensor 180° View	Vacancy Sensor 180° View
Termination	Single Pole	Single Pole
Rating	800W Inc., 1000W Fluor., 120V AC 1800W Fluor., 277V AC 1/2 HP 120V AC	800W Inc., 1000W Fluor., 120V AC 1800W Fluor., 277V AC 1/2 HP 120V AC
Almond	<b>RMS141AL</b>	<b>RMS140AL</b>
Ivory	<b>RMS141I</b>	<b>RMS140I</b>
White	<b>RMS141W</b>	<b>RMS140W</b>

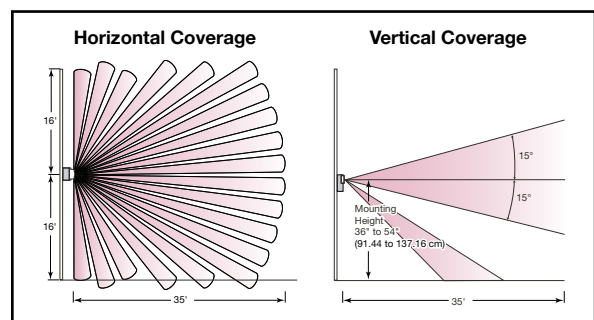


**RMS141W**  
**RMS140W**

### Coverage for Occupancy and Vacancy Sensors



### Coverage for Heavy Duty Occupancy and Vacancy Sensors





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## Floor Boxes For Wood Floors

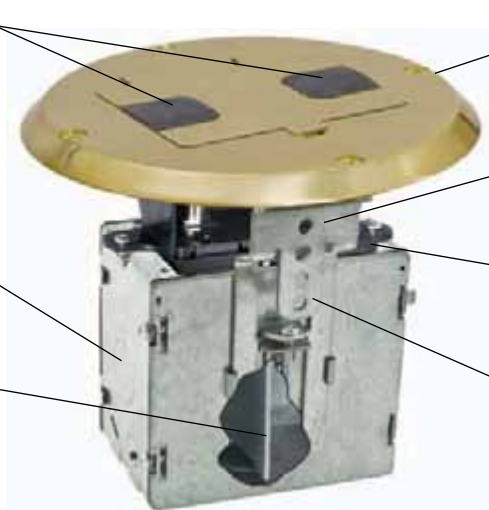
Power Delivery

Hubbell Wood Floor Boxes allow for the placement of electrical power or a combination of power and voice/data devices. Boxes easily mount into the floor and are height adjustable (up to ¾ inch) for optimal alignment and fit.

Removable neoprene gaskets allow for independent use of either side of the receptacle with the cover closed

Back and side knockouts for proper wiring access

Low voltage divider optional provides for power and voice/data in a compact space



Pre-assembled flange and cover for fast installation

Top screw fastening and side joist mounting provided

Recessed receptacle minimizes plug protrusion; allowing furniture to be located over the plug

Height accessible adjustments after the box is mounted

Note: Template cutout provided with instructions for proper installation.

### The Right Choice For That Perfect Finishing Touch!



Note: Not all configurations are available in all colors. See below for details.

### Floor Boxes For Structural Wood Floors



RF515BR



RF506BR



RF500



RF507BR

Description	Material	Finish	Cat. Number	Material	Finish	Cat. Number
Decorator duplex receptacle floor box kit; includes steel box, flange and hinged door cover assembly with 15A 125V tamper-resistant duplex receptacle; designed for installation in wood floors; mounts to sub-floor or joists.	Solid Brass	Clear Lacquer	<b>RF515BR</b>	Aluminum	Brass Plated	<b>RF515BP</b>
	Aluminum	Stainless Paint	<b>RF515SS</b>	Aluminum	Chrome Plated	<b>RF515CH</b>
	Aluminum	Almond Paint	<b>RF515AL</b>	Aluminum	Copper Plated	<b>RF515CU</b>
	Aluminum	Black Paint	<b>RF515BK</b>	Aluminum	Nickel Plated	<b>RF515NI</b>
	Aluminum	Chestnut Brown Paint	<b>RF515BN</b>			
Flush fit (same as above).	Solid Brass	Clear Lacquer	<b>RF509BR</b>			
Flange and hinged door cover assembly; includes tamper-resistant duplex receptacle; neoprene gaskets; for use with steel box RF500.	Solid Brass	Clear Lacquer	<b>RF506BR</b>	Aluminum	Brass Plated	<b>RF506BP</b>
	Aluminum	Stainless Paint	<b>RF506SS</b>	Aluminum	Chrome Plated	<b>RF506CH</b>
	Aluminum	Almond Paint	<b>RF506AL</b>	Aluminum	Copper Plated	<b>RF506CU</b>
	Aluminum	Black Paint	<b>RF506BK</b>	Aluminum	Nickel Plated	<b>RF506NI</b>
	Aluminum	Chestnut Brown Paint	<b>RF506BN</b>			
Adjustable floor box; 3 inch deep; three (3) ½ inch knockouts: one on bottom; one on each side; non-metallic sheathed cable clamps on each side.				Steel	—	<b>RF500</b>
Hinged Door Cover Only Replacement door for RF515, RF509 and RF506 series.	Solid Brass	Solid Brass	<b>RF507BR</b>	Aluminum	Brass Plated	<b>RF507BP</b>
	Aluminum	Stainless Finish	<b>RF507SS</b>	Aluminum	Chrome Plated	<b>RF507CH</b>
	Aluminum	Almond	<b>RF507AL</b>	Aluminum	Copper Plated	<b>RF507CU</b>
	Aluminum	Black	<b>RF507BK</b>	Aluminum	Nickel Plated	<b>RF507NI</b>
	Aluminum	Chestnut Brown Paint	<b>RF507BN</b>			

# tradeSELECT® Floor Boxes For Wood Floors

Power Delivery

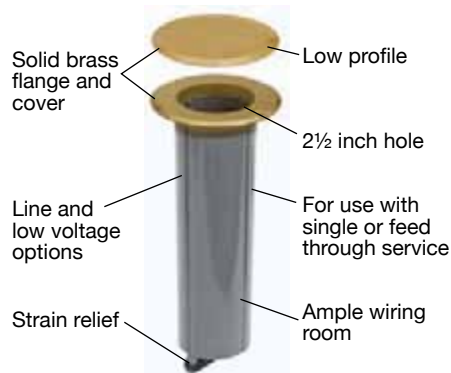


Duplex floor receptacles provide ample connections to service lighting, entertainment equipment and computers for family rooms and offices. Single receptacle configurations available for minimum requirements.

- Metal covers feature electrostatic powder coating that resists wear and provides a distinctive finish
- Recessed GFCI/Decorator opening
- Cut out template provided to assure proper sub-flooring preparation

## Drop-in Floor Box

Drop-In Floor Boxes are perfect for quick and easy installation of power or low voltage. Simply cut a hole between the floor and joists and drop through. The flange lip holds it in place.



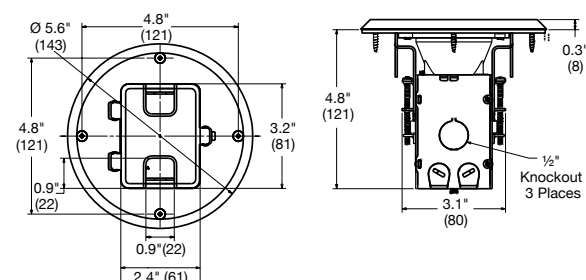
## Floor Boxes For Wood Floors

Description	Material	Tamper-Resistant	Standard	Tamper-Resistant	Standard
Drop In Floor Box Mounts in 2½ inch hole opening. Includes solid brass cover, single tamper-resistant receptacle, optional device mounts for two (2) voice/data video ports. Suitable for feed through circuitry. Impact resistant box.	Solid Brass	<b>RF151R</b>	—	<b>RF201R</b>	—
Duplex Receptacle Floor Box Rated Includes steel box, duplex TR receptacle and cover.		<b>RF6500BR</b>	—	—	—
Single Receptacle Floor Box Rated Includes steel box, single receptacle and cover.	Brass	<b>RF151TR</b>	<b>RF151</b>	—	—
Single Receptacle Display Rated Receptacle and cover only, excludes box.	Brass	—	<b>RF151D</b>	—	—

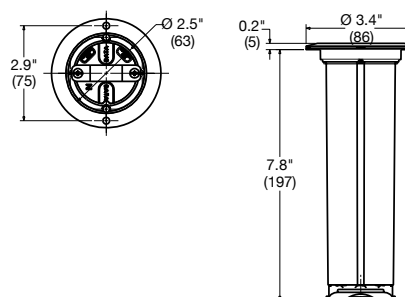


## Product Dimensions

### Wood Floor Boxes



### Drop-In Floor Box





## tradeSELECT® Floor Boxes For Concrete Floors

Power Delivery



Residential Round Non-Metallic Floor Box offers an economical solution for electrical power or a combination of power and voice/data applications. Designed specifically for slab-on-grade installation. Quick and easy installation is assured using a push in place leveling system. UL Listed E92074.



# tradeSELECT® Floor Boxes For Concrete Floors

Power Delivery



After the box has been secured in concrete, cut for height, apply PVC glue and push the cover assembly into the box. No fasteners or adjustment screws required.

- 4 inch minimum concrete pour
- Recessed GFCI/Decorator opening
- Self height and leveling ring, no adjustments
- UL Listed E92074 Floor Box

## Floor Boxes For Concrete Floors

Description	Rating	Material/Color	Catalog Number
Flange and Hinged Door Cover Assembly Includes duplex receptacle, gasket, floor leveling PVC ring, high impact and chemically resistant nylon. Factory pre-assembled for easy drop-in installation.	15A 125V NEMA 5-15R	Solid Brass Almond Black Gray Chestnut Brown	<b>RF406BR</b> <b>RF406AL</b> <b>RF406BK</b> <b>RF406GY</b> <b>RF406BN</b>
Flush cover		Solid Brass	<b>RF409BR</b>
PVC Floor Box with Concrete Protective Cover Accepts ¾ in. and 1.0 in. schedule 40 and schedule 80 PVC conduit. Includes round box (4⅞ in. diameter x 6.0 in. deep), four reducers, closure plugs, and concrete cover with locator flag.		Gray	<b>RF400</b>
Hinged Nylon Replacement Door Cover Includes neoprene gasket to seal plug openings. Replacement cover for RF406 series.		Solid Brass Almond Black	<b>RF407BR</b> <b>RF407AL</b> <b>RF407BK</b>
Low Voltage Divider For use in PVC box RF400, when JLOAD® Multimedia Outlet is used.		Gray	<b>RF408</b>



**RF406BK**



**RF400**



**RF407BK**



**RF408**

## JLOAD® Multimedia Outlet

Description	Material	Tamper-Resistant	Standard	Tamper-Resistant	Standard
JLOAD® Multimedia Outlet Specifically designed to provide power, Cat. 5e and coaxial in a single gang box. Requires Low Voltage Divider RF408 when used in PVC Box RF400. Perfect for HDTV and computer use where a combination of power and data are needed. Includes decorator frame, one Cat. 5e, one F-connector and one power receptacle 125V with voltage divider.	Almond Black Gray Ivory Light Almond White	<b>RJ650ALTR</b> <b>RJ650BKTR</b> <b>RJ650GYTR</b> <b>RJ650ITR</b> <b>RJ650LATR</b> <b>RJ650WTR</b>	<b>RJ650AL</b> <b>RJ650BK</b> <b>RJ650GY</b> <b>RJ650I</b> <b>RJ650LA</b> <b>RJ650W</b>	<b>RJ620ALTR</b> <b>RJ620BKTR</b> <b>RJ620GYTR</b> <b>RJ620ITR</b> <b>RJ620LATR</b> <b>RJ620WTR</b>	<b>RJ620AL</b> <b>RJ620BK</b> <b>RJ620GY</b> <b>RJ620I</b> <b>RJ620LA</b> <b>RJ620W</b>
JLOAD® Multimedia Outlet Includes decorator frame with two open ports for custom configuration and one power receptacle 125V with voltage divider.	Almond Black Gray Ivory Light Almond White	<b>RJ65ALTR</b> <b>RJ65BKTR</b> <b>RJ65GYTR</b> <b>RJ65ITR</b> <b>RJ65LATR</b> <b>RJ65WTR</b>	<b>RJ65AL</b> <b>RJ65BK</b> <b>RJ65GY</b> <b>RJ65I</b> <b>RJ65LA</b> <b>RJ65W</b>	<b>RJ62ALTR</b> <b>RJ62BKTR</b> <b>RJ62GYTR</b> <b>RJ62ITR</b> <b>RJ62LATR</b> <b>RJ62WTR</b>	<b>RJ62AL</b> <b>RJ62BK</b> <b>RJ62GY</b> <b>RJ62I</b> <b>RJ62LA</b> <b>RJ62W</b>



**RJ650BK**



**RJ65BK**

Note: \* See Section X, page X-10 for TR description.

tradeSELECT®

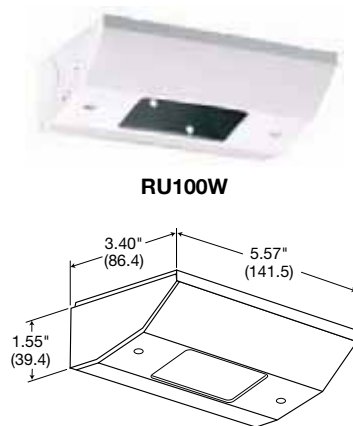
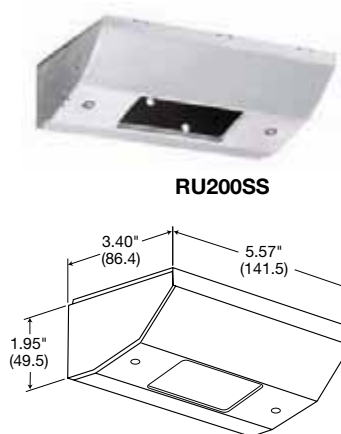
**Under Cabinet/Counter Power Distribution***Power Delivery*

These boxes comply with the NEC® for kitchen receptacles, with placement not more than 20 inches above the counter surface. They can also be placed under counter islands, not lower than 15 inches from the surface.

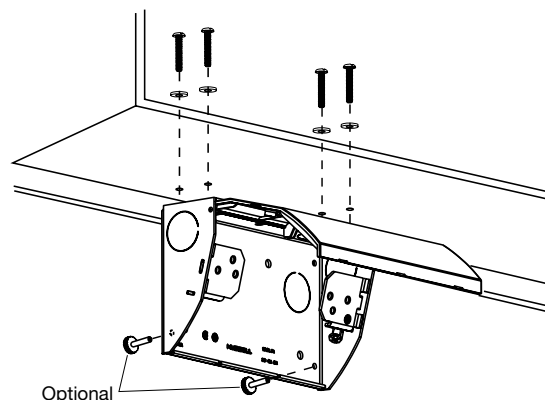
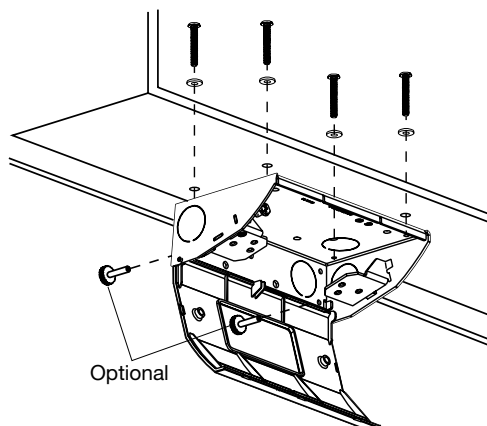
- Available with nylon or metal cover
- Custom configurable, accepts any decorator style device
- Mounting hardware included
- UL Listed E31999 and CSA Certified under cabinet boxes

**Under Cabinet/Counter Power Distribution**

Description	Slim Box Catalog Number	GFCI Fit Box Catalog Number
Stainless Steel	<b>RU100SS</b>	<b>RU200SS</b>
White Metal	<b>RU100W</b>	<b>RU200W</b>
White Nylon	<b>RU170W*</b>	<b>RU270W*</b>

**RU100W****RU200SS**

Note: \* Steel box with nylon cover.

**Vertical Mount****Horizontal Mount**

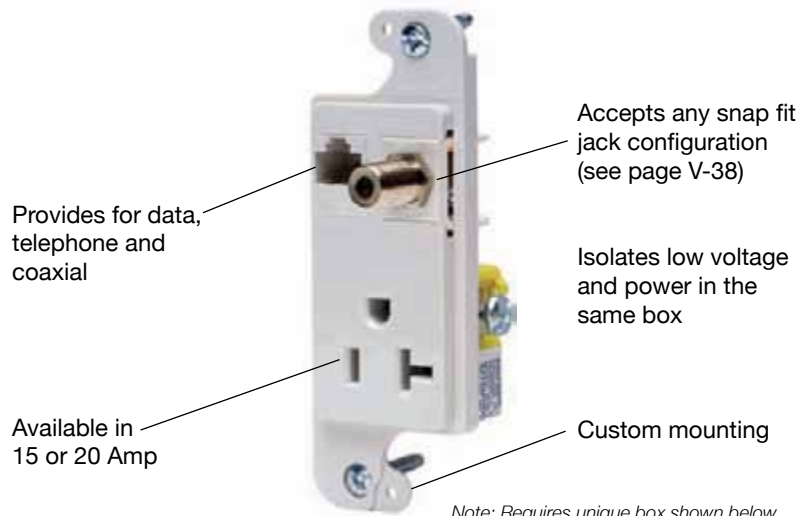
NEC® is a registered trademark of the National Fire Protection Association (NFPA).

tradeSELECT®  
**JLOAD® Multimedia Outlet**  
 Power Delivery







**Make The Most Of A Perfect Location.**

Install receptacles and voice/data devices exactly where they are needed, in the smallest space possible.



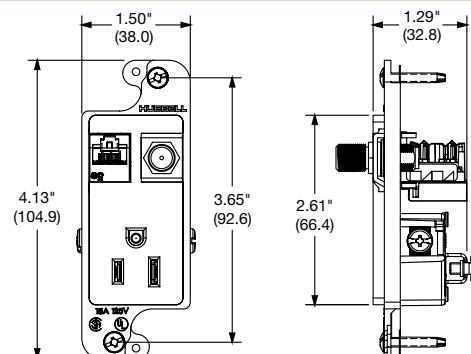
Note: Requires unique box shown below.

**JLOAD® Multimedia Outlet**

Description	Color	 Tamper-Resistant	 Standard	 Tamper-Resistant	 Standard
JLOAD® Multimedia Outlet, specifically designed to provide power, Cat. 5e and coaxial in a single gang box. Requires JLOAD® Multimedia Box RJ600. Perfect for HDTV and computer use where a combination of power and data are needed. Includes decorator frame, one Cat. 5e, one F-connector and one power receptacle 125V with voltage divider.	Almond Black Gray Ivory Light Almond White	<b>RJ650ALTR</b> <b>RJ650BKTR</b> <b>RJ650GYTR</b> <b>RJ650ITR</b> <b>RJ650LATR</b> <b>RJ650WTR</b>	<b>RJ650AL</b> <b>RJ650BK</b> <b>RJ650GY</b> <b>RJ650I</b> <b>RJ650LA</b> <b>RJ650W</b>	<b>RJ620ALTR</b> <b>RJ620BKTR</b> <b>RJ620GYTR</b> <b>RJ620ITR</b> <b>RJ620LATR</b> <b>RJ620WTR</b>	<b>RJ620AL</b> <b>RJ620BK</b> <b>RJ620GY</b> <b>RJ620I</b> <b>RJ620LA</b> <b>RJ620W</b>
JLOAD® Multimedia Outlet, includes decorator frame with two open ports for custom configuration and one power receptacle 125V with voltage divider.	Almond Black Gray Ivory Light Almond White	<b>RJ65ALTR</b> <b>RJ65BKTR</b> <b>RJ65GYTR</b> <b>RJ65ITR</b> <b>RJ65LATR</b> <b>RJ65WTR</b>	<b>RJ65AL</b> <b>RJ65BK</b> <b>RJ65GY</b> <b>RJ65I</b> <b>RJ65LA</b> <b>RJ65W</b>	<b>RJ62ALTR</b> <b>RJ62BKTR</b> <b>RJ62GYTR</b> <b>RJ62ITR</b> <b>RJ62LATR</b> <b>RJ62WTR</b>	<b>RJ62AL</b> <b>RJ62BK</b> <b>RJ62GY</b> <b>RJ62I</b> <b>RJ62LA</b> <b>RJ62W</b>
JLOAD® Multimedia Box, 3 inches deep with seven ½-inch knockouts, non-metallic sheathed cable clamps on each side. Screw in mounting to stud.	Steel	<b>RJ600</b>	<b>RJ600</b>	<b>RJ600</b>	<b>RJ600</b>

Note: \* See Section X, page X-10 for TR description.

**JLOAD® Dimensions**



tradeSELECT®  
**Decorator Switches**

Dimensions and Specifications

- Smooth, quiet rocker action
- Self-grounding feature standard
- Ultrasonically welded cover and base provides maximum strength
- Push, back and side wiring
- Available colors: Almond, Black, Brown, Gray, Ivory, Light Almond and White



**Specifications**

**Switches**

Typical Specification — Catalog Number RSD115\*  
Description — Decorator series rocker switch  
Type — Single Pole  
Rating — 15A, 120-277V AC

Note: \* Designates color: AL = Almond, BK = Black, Blank = Brown,  
GY = Gray, I = Ivory, LA = Light Almond, W = White.

**Certification**

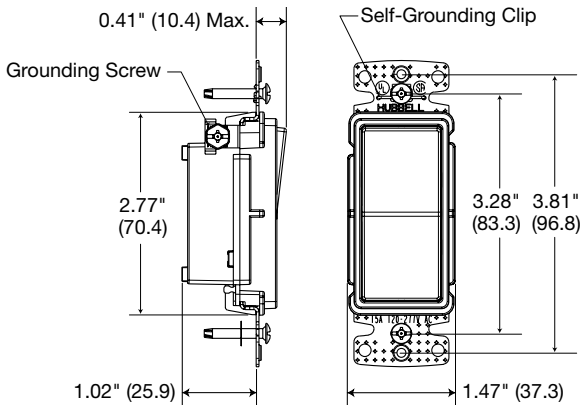
- Listed to UL Standard 20
- CSA Certified

Components	Materials
Base and body	PVC
Rocker	Polycarbonate
Terminals	Brass
Mounting strap	Galvanized steel
Contacts	Silver alloy
Movable contact arm	Copper alloy
Terminal screws	Steel

**Performance**

Electrical	
Dielectric voltage	Withstands 1,500V AC minimum for 1 minute
Max. working voltage	120V
Overload	1.5 times rating
Endurance	30,000 cycles minimum
Mechanical	
Terminal accommodation	Back and side wire: #14 AWG min. - #12 AWG max. solid and stranded copper wire only; push wire: #14 AWG solid copper wire only
Environmental	
Flammability	UL V0
Operating temperatures	Maximum continuous 60°C; minimum -20°C (without impact)

**Product Dimensions**



Single-Pole Decorator Switch





Index

netSELECT®	Page
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Decorator Products



Molded-In  
Voice/Data/Video



Structured Wiring



Universal Consolidation  
Blocks, Patch Panels and  
Patch Cords



# netSELECT® In-Wall AV Delivery

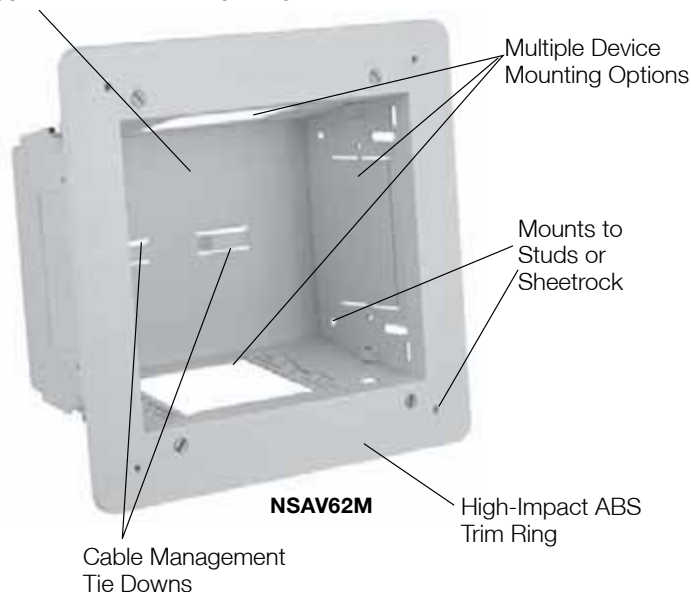
Structured Wiring



Hubbell's netSELECT® Flat Panel Television (FPTV) connection enclosure delivers high-density connectivity and power in the wall. This allows flat panel displays and interactive "smart" boards to sit flush against walls with no dangling cords. It quickly installs to studs or sheetrock without additional components or hardware.

- 18 Gauge white powder coated rugged steel base
- 2-Gang enclosure with 2 additional 3-Unit Hubbell iSTATION mounting locations
- Stud or sheetrock mounting integrated
- Supplied ABS trim ring quickly cleans up sheetrock rough-in
- Optional screw on cover reduces tampering
- cULus 1863 Listed

Rugged 18 Gauge Sheet Metal  
Base White Powder Coat Finish



NSOKPS



NS801W



NSJ6W

## FPTV Connection Enclosure

Description	Color	Catalog Number
2-Gang In-Wall Enclosure	White	<b>NSAV62M</b>
Steel Cover for NSAV6 series	White	<b>NSAV6C</b>

## Power Kits

Description	Color	Catalog Number
Standard Power Kit	White	<b>NSOKP</b>
Surge Protected Power Kit	Blue	<b>NSOKPS</b>
1-Gang Decorator Plate	White	<b>NP26W</b>
1-Gang Hubbell iSTATION Plate	White	<b>IMF1W</b>
1-Gang 4-Port Keystone Plate	White	<b>NSP14W</b>

## AV Connectors and Plates

Description	Color	Catalog Number
1-Port HDMI Frame	White	<b>NS801W</b>
2-Port HDMI Frame	White	<b>NS802W</b>
HDMI Snap Fit	Black	<b>SFHCBK</b>
F-Connector Snap Fit	White	<b>NSF70W</b>
USB A-to-B Snap Fit	White	<b>SFUSBABW</b>
Cat 6 Snap Fit Jack	White	<b>NSJ6W</b>

Note: See section P for other connector options.



The AV Ceiling Enclosure is designed to work with active AV devices to integrate AV distribution, data connections and power in one location, providing a direct connection to a projector or a display device. The enclosure comes loaded with two Hubbell 20A duplex receptacles and a 2-gang RACO® box for installation convenience on the job site. An additional AV/data kit can be added or customized to address all connector, mounting and patching needs, reducing multiple pieces on site.

- Manage multiple applications inside one enclosure
- Flush mounted, white enclosure for consistent look when mounted in the ceiling
- Loaded with two Hubbell 20A duplex receptacles and a 2-gang back box
- All steel rugged construction provides the ultimate strength for installation



AVCE1H

### AV Ceiling Enclosure

Description	Color	Catalog Number
AV Ceiling Enclosure	White	<b>AVCE1H</b>

Note: Enclosure Includes: Enclosure 24" x 12" x 8", (2) 20 amp duplex receptacles and 2-gang back box.

netSELECT® HDMI Decorator Frames deliver uncompromising digital audio and video wherever you need it. Unleash the full potential of your high definition display and audio installations.

- Third party tested for 1080p resolutions
- UL Listed - Communications Circuit Accessory and CSA Certified



### HDMI Products

Description	Color	1-Gang, 1-Port	1-Gang, 2-Port
HDMI, Decorator Frame, Female to Female	Almond	<b>NS801AL</b>	<b>NS802AL</b>
	Black	<b>NS801BK</b>	<b>NS802BK</b>
	Gray	<b>NS801GY</b>	<b>NS802GY</b>
	Ivory	<b>NS801I</b>	<b>NS802I</b>
	Light Almond	<b>NS801LA</b>	<b>NS802LA</b>
	White	<b>NS801W</b>	<b>NS802W</b>



NS801W



NS802W

### HDMI Cords

HDMI Device Patch Cords	
HDMI (24 AWG)	Catalog Number
3 ft.	<b>HDPC03BK</b>
6 ft.	<b>HDPC06BK</b>
Link Cords (Connector to Device)	
HDMI (24 AWG)	Catalog Number
XX ft.	<b>HDLXXBK</b>

Horizontal Cords (Connector to Connector)	
HDMI (24 AWG)	Catalog Number
XX ft.	<b>HDHXXBK</b>
Coupler Cords (Coupler to Device)	
HDMI (24 AWG)	Catalog Number
XX ft.	<b>HDCXXBK</b>



HDPC06BK

Note: XX = Length in feet. '10' = 10 ft., '15' = 15 ft., '20' = 20 ft., '25' = 25 ft., '30' = 30 ft., Black and Non-Plenum only.

netSELECT®

## Advantages and Wiring Layout

*Structured Wiring*

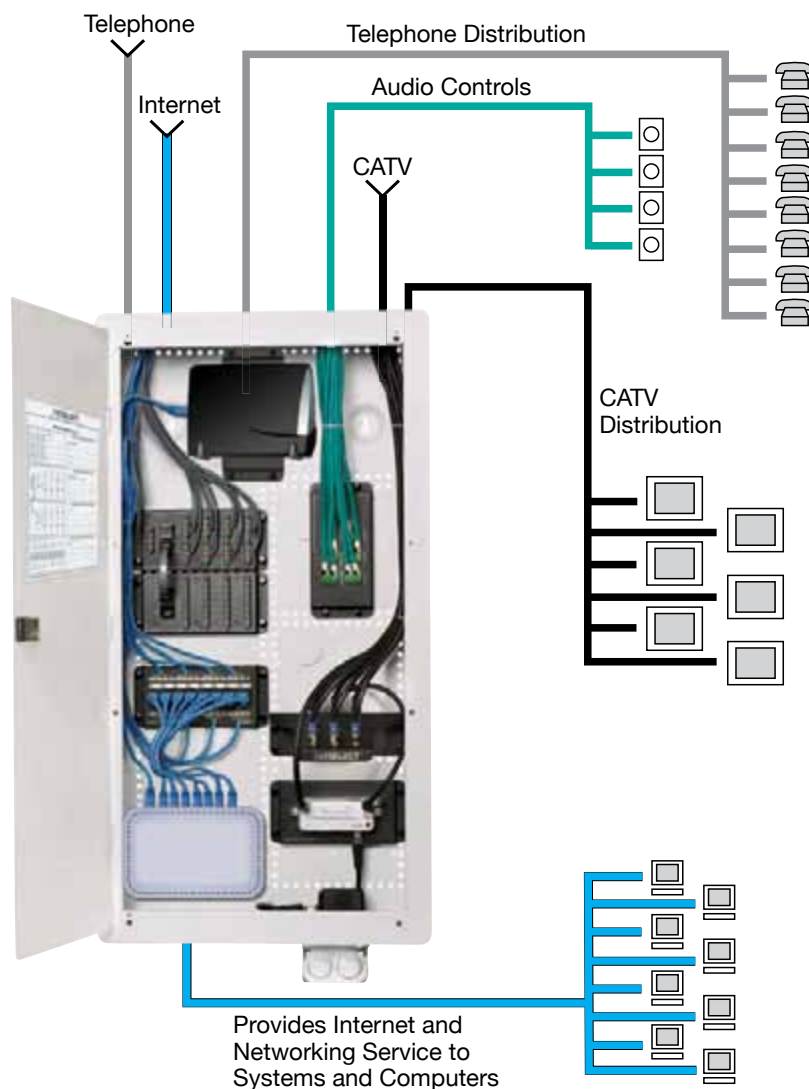
- Share single analog, cable or DSL internet connection
- Local file access
- Shared peripherals
- Multiple telephone distribution
- Call handling (PBX)
- Video distribution
- Play games that allow multi-users
- Control home automation systems

### Connect Your Home to Internet, Voice And Video Services

netSELECT® is an innovative network solution that's perfect for any home or small office. Specifically positioned as the voice/data segment for the Residential brand, the netSELECT® System satisfies the need for a dependable, flexible system that can accommodate all of today's fast-changing voice, data and video requirements. This cost-effective solution incorporates all the quality you'd expect from Hubbell. Built-in flexibility makes it easy to upgrade and keep pace with evolving technologies.



*Today's Communications Entail A Lot More Than Just Talking.  
netSELECT® Keeps You Connected—Internet, Voice, Data and Entertainment*





- Flush or surface mount enclosure (hardware provided)
- Hinged cover can be mounted to swing from either side
- Integral trim ring hides rough-in hole in except NSOBOX48 sheet rock providing a finished appearance
- Horizontal and vertical module mounting holes for maximum flexibility
- Unique 89D bracket mounting holes allow easy mounting of 66 blocks and peripherals

- Provisions to mount optional duplex power and lock kit available
- Integral cable management slots and tie-wraps provided to help dress cable runs
- Additional nylon push pins provided to assist module mounting
- Material: 20-18 gauge steel
- Finish: white, powder coat
- UL and cULus Listed 1863

## Network Enclosures

Description		Number of Module Placement	Catalog Number
Pre-configured Network System Basic home network kit includes: One box with hinged cover NSOBOX14, One primary 8-port telephone module NSOPTM8, One four way coaxial splitter module NSOVDM4		—	<b>NSOBNK14</b>
10 Inch Network Enclosure for MDU and Modular Applications  Dimensions: 14.38 in. W x 10.0 in. H x 3.96 in. D Knock-outs: Top: four 1½ in. N.P.T. or completely open combo; Bottom: four 1½ in. N.P.T. or completely open combo; Back: none	with Hinged Cover with Panel Cover 10"H Box only Hinged Door Panel Cover	3	<b>NSOBOX10 NSOBOX10BC NSOBOX10B NSOBOX10D NSOBOX10C</b>
14 Inch Network Enclosure  Dimensions: 14.38 in. W x 14 in. H x 3.96 in. D Knock-outs: Top: two 1 in. Dia. and three 1½ in. N.P.T. combo; Bottom: one 1 in. Dia. and one 1½ in. N.P.T. combo; Back: two ¾ in. N.P.T.	with Hinged Cover with Panel Cover 14"H Box only Hinged Door Vertical Door Panel Cover 2"D Extension Bracket with ventilation and WiFi KOs	5	<b>NSOBOX14 NSOBOX14BC NSOBOX14B NSOBOX14D NSOBOX14DL NSOBOX14C NSOBOX14X2</b>
28 Inch Network Enclosure  Dimensions: 14.38 in. W x 28 in. H x 3.96 in. D Knock-outs: Top: five 1½ in. N.P.T.; Bottom: two power kit knockouts; Back: four ¾ in. N.P.T.	with Hinged Cover with Panel Cover 28"H Box only Hinged Door Vertical Door* Panel Cover 2"D Extension Bracket with ventilation and WiFi KOs	11	<b>NSOBOX28 NSOBOX28BC NSOBOX28B NSOBOX28D NSOBOX28DL NSOBOX28C NSOBOX28X2</b>
48 Inch Network Enclosure  Dimensions: 14.38 in. W x 48 in. H x 3.96 in. D Knock-outs: Top: five 1½ in. N.P.T.; Bottom: two power kit knockouts; Back: none	with Hinged Cover	21	<b>NSOBOX48</b>

Note: For custom installs, REKHS is also available. See section P for ordering information.

\* Door covers rough-in, no trim ring provided.



NSOBOX10



NSOBOX14



NSOBOX28

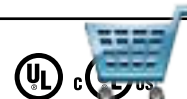


# netSELECT® Network Modules

## Structured Wiring

netSELECT® Modular Components enable the designer to select performance requirements specifically for the application. Modules snap horizontally or vertically into the enclosures for maximum flexibility and optimum space usage.

- Dimensions: 6.47 inch W x 2.95 inch H, except NSOMTM24 6.47 inch W x 6.00 inch H
- Meets FCC Part 68 standard
- Finish: black, powder coat
- Material: 18 gauge steel or high impact plastic
- UL and cULus Listed 1863
- All data and phone modules 568A wired



## Network Modules

Description	Units	Catalog Number
<b>Combo Module</b> Complete Home Network Combo Module 6-Port Telephone Panel and 6-Port Coaxial Splitter with Optional 6-Port Cat. 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.	3	
<b>6-Port Telephone and Video</b> 6-Port Telephone, Video and Category 5e 6-Port Category 5e Data Upgrade Kit		<b>NSOTVM6</b> <b>NSOTVDM6</b> <b>NSODK6</b>
<b>Primary Telephone Module, 8-Port</b> Supports 8 phone outlets with up to 4 incoming lines for voice, fax or modem applications in a protected PCB module. Pre-mounted push pins snap the module quickly into place. RJ31X interface jack included for security system connection. RJ45 jack interfaces with optional NSOETM8 Telephone Expansion module for additional extensions.	1	<b>NSOPTM8</b>
<b>Expansion Telephone Module, 8-Port</b> Adds an additional 8 phone outlets with up to 4 incoming lines when used with the primary telephone module. Pre-mounted push pins snap the module quickly into place. Includes RJ45 jumper cord to connect with NSOPTM8 Primary Telephone module.	1	<b>NSOETM8</b>
<b>Category 5e Data Module, 8-Port</b> Supports Gigabit Ethernet for up to 8 Category 5e data lines with front 110 Punch-Down terminations in a protected PCB module. Pre-mounted push pins snap the module quickly into place.	1	<b>NSODM8</b>
<b>Category 6 Data Module, 8-Port</b> Supports enhanced transmission speeds beyond gigabit ethernet. Future proof for tomorrows applications.		<b>NSODM8C6</b>
<b>Multiport Patchable Telecom Module</b> Terminates lines via modular plug to accommodate flexibility, by changing plug locations. Reconfigure where phone lines go at the panel level. Allows data lines to be converted to voice, with the move of a patch cord. Includes nine RJ45 jumper cords.	2	<b>NSOMTM24</b>
<b>Combination Module</b> 6-Port Telephone and 1-Port Data Provides basic telephone and data delivery in a small package. Allows data lines to be converted to voice, with the move of a patch cord.	1	<b>NSO6P1DM</b>



**NSOTVM6**



**NSOPTM8**



**NSOETM8**



**NSODM8**



**NSOMTM24**



**NSO6P1DM**



netSELECT® Video Modules support bidirectional signal by splitting to 4, 6, or 8 separate work areas. Pre-mounted push pins snap the module quickly into place.

- Dimensions for VAMP, AM8 and BM: 6.47 in. W x 2.95 in. H
- Dimensions for video splitters: 6.47 in. W x 2.09 in. H x 3.20 in. D
- Finish: black, powder coat
- UL and cULus Listed 1863

**Audio/Video Modules**

Description	Units	Catalog Number
4-Way Coaxial Splitter Modules, One Incoming Line, Four Outgoing 1 Ghz, Basic Unit 2.3 Ghz, Enhanced Capability	1	<b>NSOVM4</b> <b>NSOVM42G</b>
6-Way Coaxial Splitter Modules, One Incoming Line, Six Outgoing 1 Ghz, Basic Unit 2.3 Ghz, Enhanced Capability	1	<b>NSOVM6</b> <b>NSOVM62G</b>
8-Way Coaxial Splitter Modules, One Incoming Line, Eight Outgoing 1 Ghz, Basic Unit 2.3 Ghz, Enhanced Capability	1	<b>NSOVM8</b> <b>NSOVM82G</b>
Fixed Video Amplifier Module, 10dB 120 volt rated 240 volt rated  Provides 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.	1	<b>NSOVAMP</b> <b>NSOVAMP240</b>
8 Room Audio Module, Distributes audio from an amplifier to matching volume controllers. Supports up to eight rooms of audio. Power handling - 200W RMS@20° C. Requires impedance matching volume controls, see page V-67.	1	<b>NSOAM8</b>
Blank Module Plate Allows mounting of active components (i.e. switches, routers) or other devices (66 blocks, audio components) onto a modular platform. Can be custom drilled or used with two self-adhesive VELCRO® strips included to mount components onto module. Pre-mounted push pins snap the module quickly into place.	1	<b>NSOBM</b>

**NSOVM4****NSOVM6****NSOVM8****NSOVAMP****NSOAM8****NSOBM**

netSELECT®

**Universal Consolidation Blocks, Patch Panels and Patch Cords***Structured Wiring*

netSELECT® Patch Panels are excellent for designing rack systems for telephone, data and AV systems. Consolidation Blocks are ideal for small user count configurations that mount in or on the wall.

- Meets ANSI/TIA - Category 6 and Category 5e standards
- cULus Listed

**Universal Consolidation Blocks and Patch Panels**

Description	Catalog Number
Category 5e 12-Port Universal Consolidation Block, 89D Bracket Mount	<b>NS5E12U</b>
Category 6 12-Port Universal Consolidation Block, 89D Bracket Mount	<b>NS612U</b>
Category 5e Universal Patch Panel 24-port, 1.75 inch H, 1 Rack Unit 48-port, 3.50 inch H, 2 Rack Units	<b>NS5E24U</b> <b>NS5E48U</b>
Category 6 Universal Patch Panel 24-port, 1.75 inch H, 1 Rack Unit 48-port, 3.50 inch H, 2 Rack Units	<b>NS624U</b> <b>NS648U</b>

**NS5E12U****NS612U****NS5E24U****NS5E48U****NS624U****NS648U**

netSELECT® Patch Cords allow for quick change of voice/data lines with insertion of modular plugs.

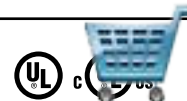
- Meets and exceeds ANSI/TIA - Category 6 and Category 5e standards
- UL and cUL Listed

**Universal Patch Cords, Category 6 and Category 5e**

Description	Color	1-Foot	3-Foot	5-Foot	7-Foot	10-Foot	15-Foot	20-Foot	25-Foot
Cat. 5e Patch Cord	Blue	<b>HC5EB01</b>	<b>HC5EB03</b>	<b>HC5EB05</b>	<b>HC5EB07</b>	<b>HC5EB10</b>	<b>HC5EB15</b>	<b>HC5EB20</b>	<b>HC5EB25</b>
	Gray	<b>HC5EGY01</b>	<b>HC5EGY03</b>	<b>HC5EGY05</b>	<b>HC5EGY07</b>	<b>HC5EGY10</b>	<b>HC5EGY15</b>	<b>HC5EGY20</b>	<b>HC5EGY25</b>
	Yellow	<b>HC5EY01</b>	<b>HC5EY03</b>	<b>HC5EY05</b>	<b>HC5EY07</b>	<b>HC5EY10</b>	<b>HC5EY15</b>	<b>HC5EY20</b>	<b>HC5EY25</b>
	Red	<b>HC5ER01</b>	<b>HC5ER03</b>	<b>HC5ER05</b>	<b>HC5ER07</b>	<b>HC5ER10</b>	<b>HC5ER15</b>	<b>HC5ER20</b>	<b>HC5ER25</b>
Cat. 6 Patch Cord	Blue	<b>HC6B01</b>	<b>HC6B03</b>	<b>HC6B05</b>	<b>HC6B07</b>	<b>HC6B10</b>	<b>HC6B15</b>	<b>HC6B20</b>	<b>HC6B25</b>
	Gray	<b>HC6GY01</b>	<b>HC6GY03</b>	<b>HC6GY05</b>	<b>HC6GY07</b>	<b>HC6GY10</b>	<b>HC6GY15</b>	<b>HC6GY20</b>	<b>HC6GY25</b>
	Yellow	<b>HC6Y01</b>	<b>HC6Y03</b>	<b>HC6Y05</b>	<b>HC6Y07</b>	<b>HC6Y10</b>	<b>HC6Y15</b>	<b>HC6Y20</b>	<b>HC6Y25</b>
	Red	<b>HC6R01</b>	<b>HC6R03</b>	<b>HC6R05</b>	<b>HC6R07</b>	<b>HC6R10</b>	<b>HC6R15</b>	<b>HC6R20</b>	<b>HC6R25</b>



netSELECT®  
**Accessories**  
*Structured Wiring*



netSELECT® Accessories enhance system capabilities. Volume controls expand home audio applications. Cabinet mounted receptacle kits provide convenience power to the enclosure.

- Audio controls available in slide or rotary
- Receptacles available in surge and standard kits

### Accessories

Description	Color	Catalog Number
Slide Audio Volume Controller, Decorator Styling, Power handling - 70W RMS@20° C. Impedance matching for up to 8 pairs of speakers. Includes both ivory and white slides and frames.	Ivory/White	<b>NSOSAVC</b>
Rotary Audio Volume Controller Power handling - 70W RMS@20° C. Impedance matching for up to 8 pairs of speakers. Includes both ivory and white knobs and frames.	Ivory/White	<b>NSORAVC</b>
Standard Power Kit, Includes duplex receptacle 15A 125V NEMA 5-15R, electrical steel box and wallplate.		<b>NSOKP</b>
Surge Suppression Power Kit, Includes surge receptacle 15A 125V NEMA 5-15R, 240 Joules/15,000A protection per mode, electrical steel box and wallplate.		<b>NSOKPS</b>
Chromed Steel Lock Kit, Includes two keys. Eliminates unwanted tampering.		<b>FLOCK1</b>
Panel Bracket Adapter, For use with Adapter Panels shown below, and FSP series modules in section P, page 16. Snap mounts into structured cabling enclosures.		<b>NSOFSB</b>
F-Connector Adapter Panel, with Six Populated Coaxial Connectors.		<b>FSPFP6X</b>
Keystone Adapter Panel, with Six Blank Openings for jacks and snap fits.		<b>FSPHD6X</b>
Antenna Kit.		<b>NSOKA</b>



**NSOSAVC**



**NSORAVC**



**NSOKPS**



**FLOCK1**



**NSOFSB**



**FSPFP6X**



**FSPHD6X**



**NSOKA**

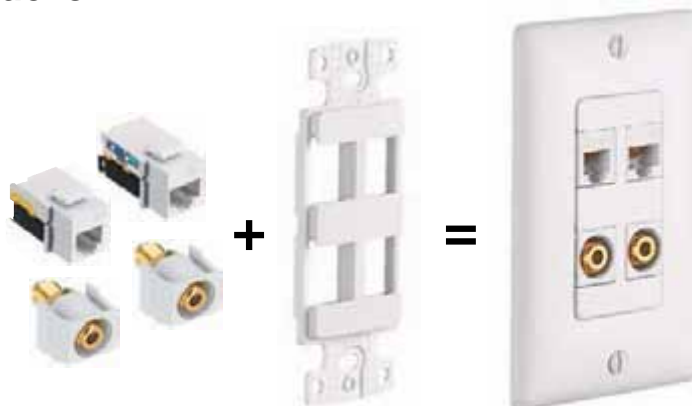
netSELECT®

**Modular Snap Fit Jacks**

Decorator Products



Customize the jack  
selections and look

**Molded-In Voice/Low-Speed Data**

Description	Modular Snap Fit Cat. 6 Jack	Modular Snap Fit Cat. 5e Jack	Modular Snap Fit USOC Jack
Color			
Almond	<b>NSJ6AL</b>	<b>NSJ5EAL</b>	<b>NSJUAL</b>
Black	<b>NSJ6BK</b>	<b>NSJ5EBK</b>	<b>NSJUBK</b>
Blue	<b>NSJ6B</b>	<b>NSJ5EB</b>	<b>NSJUB</b>
Gray	<b>NSJ6GY</b>	<b>NSJ5EGY</b>	<b>NSJUGY</b>
Green	<b>NSJ6GN</b>	<b>NSJ5EGN</b>	<b>NSJUGN</b>
Ivory	<b>NSJ6I</b>	<b>NSJ5EI</b>	<b>NSJUI</b>
Light Almond	<b>NSJ6LA</b>	<b>NSJ5ELA</b>	<b>NSJULA</b>
Orange	<b>NSJ6OR</b>	<b>NSJ5EOR</b>	<b>NSJUOR</b>
Red	<b>NSJ6R</b>	<b>NSJ5ER</b>	<b>NSJUR</b>
White	<b>NSJ6W</b>	<b>NSJ5EW</b>	<b>NSJUW</b>
Yellow	<b>NSJ6Y</b>	<b>NSJ5EY</b>	<b>NSJUY</b>

**Audio/Video Connectors - Standard Bulkhead**

Description	Gold F-Type Coupler Bulkhead, Female to Female	Nickel F-Type Coupler Bulkhead, Female to Female	RCA Gold Pass Through, Female to Female, Red Interior	RCA Gold Pass Through, Female to Female, White Interior	RCA Gold Pass Through, Female to Female, Yellow Interior	RCA Gold Pass Through, Female to Female, Blue Interior	RCA Gold Pass Through, Female to Female, Green Interior
Color							
Almond	<b>SFFGAL</b>	<b>NSF70AL</b>	<b>SFRCRFFAL</b>	<b>SFRCWFFAL</b>	<b>SFRCYFFAL</b>	<b>SFRCBFFAL</b>	<b>SFRCGNFFAL</b>
Black	<b>SFFGBK</b>	<b>NSF70BK</b>	<b>SFRCRFFBK</b>	<b>SFRCWFFBK</b>	<b>SFRCYFFBK</b>	<b>SFRCBFFBK</b>	<b>SFRCGNFFBK</b>
Gray	<b>SFFGGY</b>	<b>NSF70GY</b>	<b>SFRCRFFGY</b>	<b>SFRCWFFGY</b>	<b>SFRCYFFGY</b>	<b>SFRCBFFGY</b>	<b>SFRCGNFFGY</b>
Ivory	<b>SFFGEI</b>	<b>NSF70I</b>	<b>SFRCRFFEI</b>	<b>SFRCWFFEI</b>	<b>SFRCYFFEI</b>	<b>SFRCBFFEI</b>	<b>SFRCGNFFEI</b>
Light Almond	<b>SFFGLA</b>	<b>NSF70LA</b>	<b>SFRCRFFLA</b>	<b>SFRCWFFLA</b>	<b>SFRCYFFLA</b>	<b>SFRCBFFLA</b>	<b>SFRCGNFFLA</b>
White	<b>SFFGW</b>	<b>NSF70W</b>	<b>SFRCRFFW</b>	<b>SFRCWFFW</b>	<b>SFRCYFFW</b>	<b>SFRCBFFW</b>	<b>SFRCGNFFW</b>

**Audio/Video Connectors - Recessed**

Description	Gold F-Type Coupler Bulkhead, Female to Female	RCA Gold Pass Through, Female to Female, Red Interior	RCA Gold Pass Through, Female to Female, White Interior	RCA Gold Pass Through, Female to Female, Yellow Interior	RCA Gold Pass Through, Female to Female, Blue Interior	RCA Gold Pass Through, Female to Female, Green Interior	Blank Insert
Color							
Almond	<b>SFGRFAL</b>	<b>SFRCRRAL</b>	<b>SFRCWRAL</b>	<b>SFRCYRAL</b>	<b>SFRCBRAL</b>	<b>SFRCGNRAL</b>	<b>SFSBAL10*</b>
Black	<b>SFGRFBK</b>	<b>SFRCRRBK</b>	<b>SFRCWRBK</b>	<b>SFRCYRBK</b>	<b>SFRCBRBK</b>	<b>SFRCGNRBK</b>	<b>SFSBBK10*</b>
Gray	<b>SFGRFGY</b>	<b>SFRCRRGY</b>	<b>SFRCWRGY</b>	<b>SFRCYRGY</b>	<b>SFRCBRGY</b>	<b>SFRCGNRGY</b>	<b>SFSBGY10*</b>
Ivory	<b>SFGRFEI</b>	<b>SFRCRRREI</b>	<b>SFRCWREI</b>	<b>SFRCYREI</b>	<b>SFRCBREI</b>	<b>SFRCGNREI</b>	<b>SFSBEI10*</b>
Light Almond	<b>SFGRFLA</b>	<b>SFRCRRLA</b>	<b>SFRCWRLA</b>	<b>SFRCYRLA</b>	<b>SFRCBRLA</b>	<b>SFRCGNRLA</b>	<b>SFSBLA10*</b>
White	<b>SFGRFW</b>	<b>SFRCRRW</b>	<b>SFRCWRW</b>	<b>SFRCYRW</b>	<b>SFRCBRW</b>	<b>SFRCGNRW</b>	<b>SFSBW10*</b>

Note: \* Sold in a package of 10. Order 1 to receive a bag of 10 blanks.



# netSELECT® Decorator Frames

Decorator Products

## Features

Decorator frames provide a stylized look for that finishing touch. This allows all devices to match. Multimedia jacks insert into frame for custom configuration.

- Elongated strap for better wall box mounting
- High impact-resistant thermoplastic frame
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified

## Decorator Frames









Color	1-Gang, 2-Port	1-Gang, 3-Port	1-Gang, 4-Port	1-Gang, 6-Port	1-Gang, Adapter .406" (10.30) Dia. Hole*	1-Gang, Adapter Blank**
Almond	<b>NS612AL</b>	<b>NS613AL</b>	<b>NS614AL</b>	<b>NS616AL</b>	<b>NS621AL</b>	<b>NS620AL</b>
Black	<b>NS612BK</b>	<b>NS613BK</b>	<b>NS614BK</b>	<b>NS616BK</b>	—	—
Gray	<b>NS612GY</b>	<b>NS613GY</b>	<b>NS614GY</b>	<b>NS616GY</b>	—	—
Ivory	<b>NS612I</b>	<b>NS613I</b>	<b>NS614I</b>	<b>NS616I</b>	<b>NS621I</b>	<b>NS620I</b>
Light Almond	<b>NS612LA</b>	<b>NS613LA</b>	<b>NS614LA</b>	<b>NS616LA</b>	<b>NS621LA</b>	<b>NS620LA</b>
White	<b>NS612W</b>	<b>NS613W</b>	<b>NS614W</b>	<b>NS616W</b>	<b>NS621W</b>	<b>NS620W</b>

Note: \* For use with rotary dimmers or to pull through AV or telephone cable.

\*\* To fill an extra decorator opening or to create customized openings.

## Multimedia Face Plates

Description	1-Gang, 1-Port Plate	1-Gang, 2-Port Plate	1-Gang, 2-Port Plate	1-Gang, 2-Port Plate	1-Gang, 3-Port Plate	1-Gang, 3-Port Plate
						
Color	Standard (4.63" x 2.88")	Mid-Size (4.88" x 3.13")	Standard (4.63" x 2.88")	Mid-Size (4.88" x 3.13")	Standard (4.63" x 2.88")	Mid-Size (4.88" x 3.13")
Almond	<b>NSP11AL</b>	<b>NSP101AL</b>	<b>NSP12AL</b>	<b>NSP102AL</b>	<b>NSP13AL</b>	<b>NSP103AL</b>
Black	<b>NSP11BK</b>	<b>NSP101BK</b>	<b>NSP12BK</b>	<b>NSP102BK</b>	<b>NSP13BK</b>	<b>NSP103BK</b>
Gray	<b>NSP11GY</b>	<b>NSP101GY</b>	<b>NSP12GY</b>	<b>NSP102GY</b>	<b>NSP13GY</b>	<b>NSP103GY</b>
Ivory	<b>NSP11I</b>	<b>NSP101I</b>	<b>NSP12I</b>	<b>NSP102I</b>	<b>NSP13I</b>	<b>NSP103I</b>
Light Almond	<b>NSP11LA</b>	<b>NSP101LA</b>	<b>NSP12LA</b>	<b>NSP102LA</b>	<b>NSP13LA</b>	<b>NSP103LA</b>
White	<b>NSP11W</b>	<b>NSP101W</b>	<b>NSP12W</b>	<b>NSP102W</b>	<b>NSP13W</b>	<b>NSP103W</b>

Description	1-Gang, 4-Port Plate	1-Gang, 4-Port Plate	1-Gang, 6-Port Plate	1-Gang, 6-Port Plate	2-Gang, 4-Port Plate	2-Gang, 6-Port Plate
						
Color	Standard (4.63" x 2.88")	Mid-Size (4.88" x 3.13")	Standard (4.63" x 2.88")	Mid-Size (4.88" x 3.13")	Standard (4.63" x 4.69")	Standard (4.63" x 4.69")
Almond	<b>NSP14AL</b>	<b>NSP104AL</b>	<b>NSP16AL</b>	<b>NSP106AL</b>	<b>NSP24AL</b>	<b>NSP26AL</b>
Black	<b>NSP14BK</b>	<b>NSP104BK</b>	<b>NSP16BK</b>	<b>NSP106BK</b>	<b>NSP24BK</b>	<b>NSP26BK</b>
Gray	<b>NSP14GY</b>	<b>NSP104GY</b>	<b>NSP16GY</b>	<b>NSP106GY</b>	<b>NSP24GY</b>	<b>NSP26GY</b>
Ivory	<b>NSP14I</b>	<b>NSP104I</b>	<b>NSP16I</b>	<b>NSP106I</b>	<b>NSP24I</b>	<b>NSP26I</b>
Light Almond	<b>NSP14LA</b>	<b>NSP104LA</b>	<b>NSP16LA</b>	<b>NSP106LA</b>	<b>NSP24LA</b>	<b>NSP26LA</b>
White	<b>NSP14W</b>	<b>NSP104W</b>	<b>NSP16W</b>	<b>NSP106W</b>	<b>NSP24W</b>	<b>NSP26W</b>







netSELECT®

**Molded-In Voice/Data/Video***Data Communications and Audio/Video***Features**

Designed to complement decorator styling, these jacks offer voice and Cat. 5e devices to fit within a decorator wallplate.

- High impact-resistant thermoplastic frame
- Meets FCC part 68
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified

**Molded-In Voice/Low-Speed Data**




Description	Decorator Frame, One RJ11 Jack, 6-Position, 4-Conductor	Decorator Frame, One RJ11 Jack, 6-Position, 6-Conductor	Decorator Frame, Duplex RJ11 Jacks, 6-Position, 6-Conductor	Decorator Frame, One Cat. 5e 110 Punch-Down, One RJ11 Jack, 6-Position, 4-Conductor
Termination	Screw Terminations	Screw Terminations	Screw Terminations	Screw Terminations
				
Color				
Almond	<b>NS770AL</b>	<b>NS771AL</b>	<b>NS772AL</b>	<b>NS784AL</b>
Black	<b>NS770BK</b>	—	—	<b>NS784BK</b>
Brown	<b>NS770</b>	<b>NS771</b>	—	<b>NS784</b>
Gray	<b>NS770GY</b>	—	—	<b>NS784GY</b>
Ivory	<b>NS770I</b>	<b>NS771I</b>	<b>NS772I</b>	<b>NS784I</b>
Light Almond	<b>NS770LA</b>	<b>NS771LA</b>	<b>NS772LA</b>	<b>NS784LA</b>
White	<b>NS770W</b>	<b>NS771W</b>	<b>NS772W</b>	<b>NS784W</b>

**Features**

Coaxial video and combination jacks complement multimedia needs in a 1-gang decorator opening.

- High impact-resistant thermoplastic frame
- Jacks meet FCC part 68
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified

**Molded-In Voice/Low-Speed Data**

Description	Decorator Frame, Single F-Type Coupler Bulkhead, Female to Female	Decorator Frame, Duplex F-Type Coupler Bulkhead, Female to Female	Decorator Frame, One RJ11 Jack, 6-Position, 4-Conductor, One F-Type Coupler Bulkhead, Female to Female	Decorator Frame, One Cat. 5e 110 Punch-Down, One F-Type Coupler Bulkhead, Female to Female
Termination	Screw Terminations	Screw Terminations	Screw Terminations	Screw Terminations
				
Color				
Almond	<b>NS780AL</b>	<b>NS782AL</b>	<b>NS783AL</b>	<b>NS785AL</b>
Black	—	—	—	<b>NS785BK</b>
Brown	—	—	—	<b>NS785</b>
Gray	—	—	—	<b>NS785GY</b>
Ivory	<b>NS780I</b>	<b>NS782I</b>	<b>NS783I</b>	<b>NS785I</b>
Light Almond	<b>NS780LA</b>	<b>NS782LA</b>	<b>NS783LA</b>	<b>NS785LA</b>
White	<b>NS780W</b>	<b>NS782W</b>	<b>NS783W</b>	<b>NS785W</b>

**Features**

Designed for voice, these devices provide an economical alternative to wall phone outlet placement.

- High impact-resistant thermoplastic plate
- Convenient screw down terminals
- Meets FCC part 68
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified

**Molded-In Plates for Voice**

Description	1-Gang Plate, One RJ11 Jack, 6-Position, 4-Conductor, Screw Terminations		1-Gang Plate, One RJ11 Jack, 6-Position, 6-Conductor, Screw Terminations		1-Gang Plate, Duplex RJ11 Jacks, 6-Position, 4-Conductor, Screw Terminations		1-Gang Plate, Duplex RJ11 Jacks, 6-Position, 6-Conductor, Screw Terminations	
								
Color	Standard	Mid-Size	Standard		Standard	Mid-Size	Standard	
Almond	<b>NS730AL</b>	<b>NS735AL</b>	<b>NS732AL</b>		<b>NS742AL</b>	—	<b>NS744AL</b>	
Brown	<b>NS730</b>	<b>NS735</b>	<b>NS732</b>		—	—	—	
Ivory	<b>NS730I</b>	<b>NS735I</b>	<b>NS732I</b>		<b>NS742I</b>	<b>NS745I</b>	<b>NS744I</b>	
Light Almond	<b>NS730LA</b>	<b>NS735LA</b>	<b>NS732LA</b>		<b>NS742LA</b>	—	—	
White	<b>NS730W</b>	<b>NS735W</b>	<b>NS732W</b>		<b>NS742W</b>	<b>NS745W</b>	<b>NS744W</b>	

**Molded-In Plates for Voice and CATV/Satellite**

Description	1-Gang Plate, One F-Type Coupler Bulkhead, Female to Female, One RJ11 Jack, 6-Position, 6-Conductor		1-Gang Plate, One F-Type Coupler Bulkhead, Female to Female, One RJ11 Jack, 6-Position, 4-Conductor		1-Gang Plate, One F-Type Coupler Bulkhead, Female to Female		1-Gang Plate, Duplex F-Type Coupler Bulkhead, Female to Female	
								
Color	Standard	Mid-Size	Standard		Standard	Mid-Size	Standard	
Almond	<b>NS748AL</b>	<b>NS755AL</b>	<b>NS747AL</b>		<b>NS750AL</b>	<b>NS751AL</b>	<b>NS752AL</b>	
Ivory	<b>NS748I</b>	<b>NS755I</b>	<b>NS747I</b>		<b>NS750I</b>	<b>NS751I</b>	<b>NS752I</b>	
Light Almond	<b>NS748LA</b>	<b>NS755LA</b>	<b>NS747LA</b>		<b>NS750LA</b>	<b>NS751LA</b>	<b>NS752LA</b>	
White	<b>NS748W</b>	<b>NS755W</b>	<b>NS747W</b>		<b>NS750W</b>	<b>NS751W</b>	<b>NS752W</b>	
Description	1-Gang Plate, One Cat. 5e 110 Punch-Down One RJ11 Jack, 6-Position, 4-Conductor One F-Type Coupler Bulkhead, Female to Female							
								
Color	Standard							
Almond	<b>NS790AL</b>							
Black	<b>NS790BK</b>							
Brown	<b>NS790</b>							
Gray	<b>NS790GY</b>							
Ivory	<b>NS790I</b>							
Light Almond	<b>NS790LA</b>							
White	<b>NS790W</b>							



netSELECT®

## Telephone Wall Jacks

Data Communications and Audio/Video

### Features

Designed for voice applications, these jacks provide an economical alternative to basic wall mount and performance needs.

- Available in high impact-resistant thermoplastic or stainless steel
- Meets FCC part 68
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified

### Telephone Wall Jacks

Description	Wall Phone Jack Quick Connect, 6-Position, 4-Conductor, Punch-Down Termination Tool Included	Wall Phone Jack, 6-Position, 4-Conductor, Screw Terminations	Wall Phone Jack, 6-Position, 6-Conductor, Screw Terminations
			
Color			
Almond	<b>NS721AL</b>	<b>NS722AL</b>	<b>NS725AL</b>
Ivory	<b>NS721I</b>	<b>NS722I</b>	<b>NS725I</b>
Light Almond	—	—	<b>NS725LA</b>
White	<b>NS721W</b>	<b>NS722W</b>	<b>NS725W</b>

Description	Wall Phone Jack Quick Connect, 6-Position, 4-Conductor, Punch-Down Termination Tool Included	Wall Phone Jack, 6-Position, 4-Conductor, Screw Terminations
		
Stainless Steel	<b>NS723SS</b>	<b>NS726SS</b>

### Features

Telephone surface mount jacks are available in 4- or 6-conductor configurations for voice. Alternatively, multimedia surface mount boxes can be custom loaded for computer and media use.

- High impact-resistant thermoplastic
- Mounts using screws or double sided tape (both included)
- Meets FCC part 68
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified

### Telephone Wall Jacks

Description	Telephone Surface Mount Jack, 6-Position, 4-Conductor, Screw Terminations	Telephone Surface Mount Jack, 6-Position, 6-Conductor, Screw Terminations	Multimedia 1-Port Surface Mount Box, Jack Not Included	Multimedia 2-Port Surface Mount Box, Jacks Not Included
				
Ivory	<b>NS760I</b>	<b>NS761I</b>	<b>ISM1EI*</b>	<b>ISM2EI*</b>
White	<b>NS760W</b>	<b>NS761W</b>	<b>ISM1W*</b>	<b>ISM2W*</b>

Note: \* cULus Listed 1863 - Communication Circuit Accessory.

Use multimedia jacks and AV connectors, see section P for complete list.