



## netSELECT® | Residential Solutions

Hubbell's netSELECT® products are the perfect solution for quick and easy dependable installs. Each netSELECT product has been designed to accommodate today's changing voice, data and video applications.





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**Specifications**

- 18 gauge cold rolled steel base
- White powder coat finish
- High impact thermoplastic ABS trim ring

**Standards**

- cULus 1863 listed
- UL V0 flame rating on ABS trim ring



FPTV Enclosure Cover  
NSAV6C



Power Kit  
NSOKPS



Feed-Through Plate  
NSAV11

**FPTV Connection Enclosure**

Description	Height Inches (mm)	Width Inches (mm)	Depth Inches (mm)	Color	Catalog No.
2-gang in-wall enclosure	8.16" (207)	7.92" (201)	3.37" (86)	White	<b>NSAV62M</b>
4-gang in-wall enclosure	14.80" (376)	7.92" (201)	3.37" (86)	White	<b>NSAV124M</b>
Steel cover for NSAV6 series	7.2" (183)	7.2" (183)	0.05" (1)	White	<b>NSAV6C</b>
Steel cover for NSAV12 series	13.80" (351)	7.2" (183)	0.05" (1)	White	<b>NSAV12C</b>
Block wall adapter					<b>NSAV6BW</b>
New work stud brackets					<b>NSAV6NW</b>

**Power Kits**

Description	Color	Catalog No.
Standard power kit; includes wallplate, box and 15A tamper-resistant outlet	White	<b>NSOKPTR</b>
Surge protected power kit; includes wallplate, box and surge protected outlet	Blue	<b>NSOKPS</b>

**Feed-Through Plates**

Description	Color	Catalog No.
1-gang	Ivory	<b>NSAV1I</b>
	White	<b>NSAV1W</b>
2-gang	Ivory	<b>NSAV2I</b>



### Specifications

- 18 gauge cold rolled steel base
- White powder coat finish
- High impact thermal plastic ABS latch
- 18 gauge welded steel mounting brackets



AV Ceiling Enclosure  
AVCE1P



HDMI 2-Port Frame  
NS802W



HDMI Patch Cord  
HDPC06BK

## AV Ceiling Enclosures

Description	Rating	Enclosure Dimensions	Color	Catalog No.
AV ceiling enclosure	Non-plenum	24"(610) x 12" (305) x 8" (203)	White	<b>AVCE1</b>
AV ceiling enclosure	Plenum	24"(610) x 12" (305) x 8" (203)	White	<b>AVCE1P</b>

Note: Enclosure Includes: (2) 20 amp duplex receptacles and 2-gang back box.

## HDMI Frames

HDMI, decorator frame, female to female

Color	1-Gang, 1-Port	1-Gang, 2-Port
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>

## HDMI Horizontal Cords

Connector to Connector, 24AWG

Length (ft)	Catalog No.
10	<b>HDH10BK</b>
15	<b>HDH15BK</b>
20	<b>HDH20BK</b>
25	<b>HDH25BK</b>
30	<b>HDH30BK</b>

Black and non-plenum only

## HDMI Device Patch Cords

24AWG

Length (ft)	Catalog No.
3	<b>HDPC03BK</b>
6	<b>HDPC06BK</b>

Black and non-plenum only

## HDMI Link Cords

Connector to Device, 24AWG

Length (ft)	Catalog No.
10	<b>HDL10BK</b>
15	<b>HDL15BK</b>
20	<b>HDL20BK</b>
25	<b>HDL25BK</b>
30	<b>HDL30BK</b>

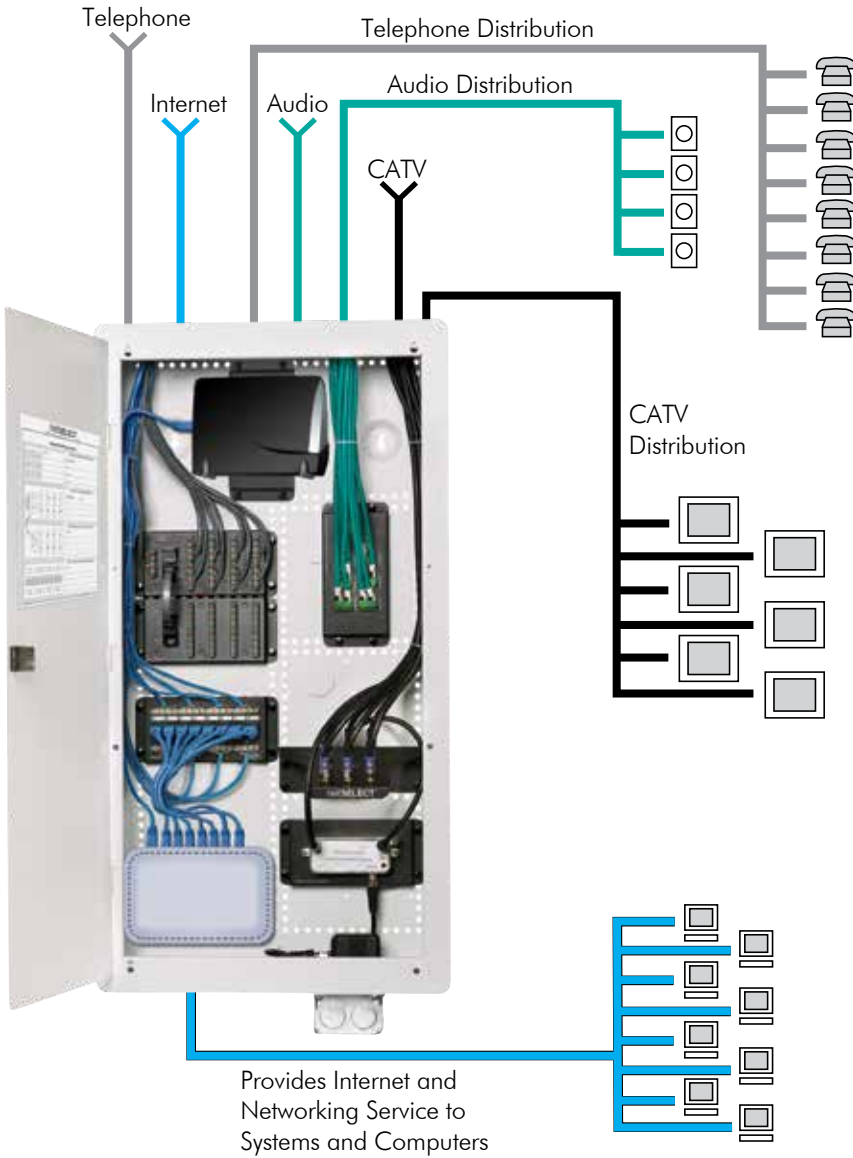
Black and non-plenum only

## HDMI Coupler Cords

Coupler to Device, 24AWG

Length (ft)	Catalog No.
10	<b>HDC10BK</b>
15	<b>HDC15BK</b>
20	<b>HDC20BK</b>
25	<b>HDC25BK</b>
30	<b>HDC30BK</b>

Black and non-plenum only



**Flexibility**

Hinged cover can be mounted to swing from either side.



**Options**

Horizontal and vertical module mounting holes for maximum flexibility.



**Installation**

Additional nylon push pins provided to assist module mounting.

**Specifications**



- Material: 20-18 gauge steel
- Finish: white, powder coat
- UL and cULus Listed 1863



Pre-Configured Network Kit  
NSOBNK14



10-Inch  
NSOBX10



14-Inch  
NSOBOX14

## Pre-Configured Network System

Description	Catalog No.
Basic home network kit includes: - One box with hinged cover NSOBOX14 - One primary 8-port telephone module NSOPTM8 - One four way coaxial splitter module NSOVM4	<b>NSOBNK14</b>

## 10-Inch Network Enclosure for MDU and Modular Applications

Description	Height Inches (mm)	Width Inches (mm)	Depth Inches (mm)	Module Unit Capacity	Catalog No.
With hinged cover	11.55" (293)	15.65" (398)	4.08" (104)	3	<b>NSOBX10</b>
With panel cover	11.07" (281)	–	4.08" (104)	3	<b>NSOBX10BC</b>
10"H box only	10.07" (256)	14.38" (365)	3.96" (101)	3	<b>NSOBX10B</b>
Hinged door	11.55" (293)	15.65" (398)	0.58" (15)	–	<b>NSOBX10D</b>
Panel cover	11.07" (281)	15.50" (594)	0.20" (5)	–	<b>NSOBX10C</b>

## 14-Inch Network Enclosure

Description	Height Inches (mm)	Width Inches (mm)	Depth Inches (mm)	Module Unit Capacity	Catalog No.
With hinged cover	15.55" (395)	15.65" (398)	4.08" (104)	5	<b>NSOBOX14</b>
With panel cover	15.10" (384)	15.54" (395)	4.08" (104)	5	<b>NSOBOX14BC</b>
14"H box only	14.00" (356)	14.38" (365)	3.96" (101)	5	<b>NSOBOX14B</b>
Hinged door	15.55" (395)	15.65" (398)	0.33" (8)	–	<b>NSOBOX14D</b>
Vented door (louver)	15.55" (395)	15.65" (398)	0.52" (15)	–	<b>NSOBOX14DL</b>
Panel cover	15.11" (384)	15.54" (395)	0.20" (5)	–	<b>NSOBOX14C</b>
2"D extension bracket with ventilation and WiFi KO	15.30" (389)	15.57" (395)	2.00" (51)	–	<b>NSOBOX14X2</b>

## 28-Inch Network Enclosure

Description	Height Inches (mm)	Width Inches (mm)	Depth Inches (mm)	Module Unit Capacity	Catalog No.
With hinged cover	29.55" (751)	–	–	11	<b>NSOBOX28</b>
With panel cover	29.13" (740)	15.54" (395)	4.08" (104)	11	<b>NSOBOX28BC</b>
28"H box only	28.00" (711)	14.38" (365)	3.96" (101)	11	<b>NSOBOX28B</b>
Hinged door	29.55" (751)	15.65" (398)	0.33" (8)	–	<b>NSOBOX28D</b>
Vented door (louver)	29.55" (751)	15.65" (398)	0.52" (15)	–	<b>NSOBOX28DL</b>
Panel cover	29.29" (744)	15.54" (395)	0.20" (5)	–	<b>NSOBOX28C</b>
2"D extension bracket with ventilation and WiFi KOs	29.3" (744)	15.57" (395)	2.00" (51)	–	<b>NSOBOX28X2</b>

## 48-Inch Network Enclosure

Description	Height Inches (mm)	Width Inches (mm)	Depth Inches (mm)	Module Unit Capacity	Catalog No.
With hinged cover	48.94" (1243)	14.94" (379)	4.07" (103)	21	<b>NSOBOX48*</b>

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



**Specifications**

- 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



Combination Module  
NSOTVDM6



Primary Telephone Module  
NSOPTM8



Cat 6 Data Module  
NSODM8C6



Multi-Provider Patchable Telcom Module  
NSOMTM12

**Combination Modules**

Description	Units	Catalog No.
6-port telephone panel and 6-port coaxial splitter with optional 6-port Category 5e panel provides voice, video, and data distribution in a space efficient package; perfect for use with NSOBOX10 and NS790xx plates to quickly establish a comprehensive home network		
6-port telephone and video	3	<b>NSOTVM6</b>
6-port telephone, video and Category 5e	3	<b>NSOTVDM6</b>
6-port Category 5e data upgrade kit	3	<b>NSODK6</b>

**Primary Telephone Module**

Description	Units	Catalog No.
8-port 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>

**Expansion Telephone Module**

Description	Units	Catalog No.
8-port 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>

**Data Modules**

Description	Units	Catalog No.
Category 5e data module, 8-port 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>
Category 6 data module, 8-port supports enhanced transmission speeds beyond Gigabit Ethernet; future-proof for tomorrow's applications	1	<b>NSODM8C6</b>

**Patchable Telecom Module**

Description	Units	Catalog No.
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>

**Multi-Provider Patchable Telcom Module**

Description	Units	Catalog No.
12-port telephone module distributes 4 incoming lines out to 12 locations through RJ-45 jacks; allows data lines to be converted to voice with the move of a patch cord; RJ31X interface jack is included for security system connection	1	<b>NSOMTM12</b>



**Specifications**

- Finish: black, powder coat
- UL and cULus Listed 1863



4-Way Coaxial Splitter  
NSOVM4



8-Way Coaxial Splitter  
NSOVM8



Fixed Audio Amplifier  
NSOVAMP



Eight Room Audio  
NSOAM8

**4-Way Coaxial Splitter Modules**

One incoming line, four outgoing

Description	Units	Catalog No.
1GHz, basic unit	1	<b>NSOVM4</b>
2.3GHz, enhanced capability	1	<b>NSOVM42G</b>

**6-Way Coaxial Splitter Modules**

One incoming line, six outgoing

Description	Units	Catalog No.
1GHz, basic unit	1	<b>NSOVM6</b>
2.3GHz, enhanced capability	1	<b>NSOVM62G</b>

**8-Way Coaxial Splitter Modules**

One incoming line, eight outgoing

Description	Units	Catalog No.
1GHz, basic unit	1	<b>NSOVM8</b>
2.3GHz, enhanced capability	1	<b>NSOVM82G</b>

**Fixed Video Amplifier Module**

120 Volt rated

Description	Units	Catalog No.
Provides 10dB video signal amplification for incoming cable feeds recommended for use when more than four outputs are installed or when signal level is low; provides 10dB forward path gain and supports current digital cable systems and modems with a passive return; pre-mounted push pins snap the module quickly into place; includes RG-59 cable jumper to connect amplifier to passive video splitter	1	<b>NSOVAMP</b>

**Eight Room Audio Module**

Description	Units	Catalog No.
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 U9)	1	<b>NSOAM8</b>

**Blank Module Plate**

Description	Units	Catalog No.
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>

VELCRO® is a registered trademark of Velcro Industries B.V.





Slide Volume Controller  
NSOSAVC



Rotary Volume Controller  
NSORAVC



Surge Receptacle  
NSOKPS

**Features and Benefits**

- netSELECT® accessories enhance system capabilities
- Volume controls expand home audio applications
- Cabinet mounted receptacle kits provide convenient power to the enclosure
- Audio controls available in slide or rotary
- Receptacles available in surge and standard kits



Panel Bracket Adapter  
NSOFSB



F-Connector Adapter Panel  
FSPFP6X

**Slide Audio Volume Controller**

Description	Color	Catalog No.
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**

Description	Color	Catalog No.
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>

**Panel Bracket Adapter**

Description	Catalog No.
For use with adapter panels shown below and FSP series modules on page G11; snap mounts into structured cabling enclosures	<b>NSOFSB</b>

**Surge Suppression Power Kit**

Description	Catalog No.
Includes surge receptacle 15A 125V; NEMA® type 5-15R, 240 joules/15,000A protection; per mode; electrical steel box and wallplate	<b>NSOKPS*</b>

**Lock Kit**

Description	Catalog No.
Chromed steel; includes two keys; eliminates unwanted tampering	<b>FLOCK1*</b>

**F-Connector Adapter Panel**

Description	Catalog No.
F-connector adapter panel with six populated coaxial connectors	<b>FSPFP6X</b>

**Standard Power Kit**

Description	Catalog No.
Includes duplex receptacle 15A 125V; NEMA® type 5-15R electrical steel box and wallplate	<b>NSOKPTR</b>

**Keystone Adapter Panel**

Description	Catalog No.
Features six blank openings for jacks and snap fits	<b>FSPHD6X</b>

\*Not UL or cULus Listed

NEMA is a registered trademark of the National Electrical Manufacturers Association.



**Specifications**

- TIA 568-C.2 Category 5e/6 component compliant
- cULus Listed



24-Port Jack Panel  
NSPJ24



48-Port Jack Panel  
NSPJ48



Cat 6 Snap Fit Jack  
NSJ6W



Snap Fit USOC Jack  
NSJUW

**Jack Panels**

Ports	Category	Height Inches (mm)	Width Inches (mm)	Depth Inches (mm)	Type	Catalog No.
24	–	1.72" (44)	19.00" (483)	1.24" (31)	Jack Panel	<b>NSPJ24</b>
48	–	3.47" (88)	19.00" (483)	1.21" (31)	Jack Panel	<b>NSPJ48</b>

**netSELECT® Category 6, 5e and USOC Jacks**

Color	Modular Snap Fit Cat. 6 Jack (Single)	Modular Snap Fit Cat. 6 Jack (25-Pack)	Modular Snap Fit Cat. 5e Jack (Single)	Modular Snap Fit Cat. 5e Jack (25-Pack)	Modular Snap Fit USOC Jack
Black	<b>NSJ6BK</b>	<b>NSJ6BK25</b>	<b>NSJ5EBK</b>	<b>NSJ5EBK25</b>	<b>NSJUBK</b>
Blue	<b>NSJ6B</b>	<b>NSJ6B25</b>	<b>NSJ5EB</b>	<b>NSJ5EB25</b>	<b>NSJUB</b>
Gray	<b>NSJ6GY</b>	<b>NSJ6GY25</b>	<b>NSJ5EGY</b>	<b>NSJ5EGY25</b>	<b>NSJUGY</b>
Green	<b>NSJ6GN</b>	<b>NSJ6GN25</b>	<b>NSJ5EGN</b>	<b>NSJ5EGN25</b>	<b>NSJUGN</b>
Ivory	<b>NSJ6I</b>	<b>NSJ6I25</b>	<b>NSJ5EI</b>	<b>NSJ5EI25</b>	<b>NSJUI</b>
Light Almond	<b>NSJ6LA</b>	<b>NSJ6LA25</b>	<b>NSJ5ELA</b>	<b>NSJ5ELA25</b>	<b>NSJULA</b>
Orange	<b>NSJ6OR</b>	<b>NSJ6OR25</b>	<b>NSJ5EOR</b>	<b>NSJ5EOR25</b>	<b>NSJUOR</b>
Red	<b>NSJ6R</b>	<b>NSJ6R25</b>	<b>NSJ5ER</b>	<b>NSJ5ER25</b>	<b>NSJUR</b>
White	<b>NSJ6W</b>	<b>NSJ6W25</b>	<b>NSJ5EW</b>	<b>NSJ5EW25</b>	<b>NSJUW</b>
Yellow	<b>NSJ6Y</b>	<b>NSJ6Y25</b>	<b>NSJ5EY</b>	<b>NSJ5EY25</b>	<b>NSJUY</b>

Note: See pages D4 and D5 for HC6 and HC5E patch cords. Also available in 100 packs.



**Specifications**

- Conductor: 24AWG UTP
- Jacket: Flame-Retardant PVC-CM Rated
- Plug Body: Polycarbonate UL 94V-0



Category 6  
NSC6B01



Category 5e  
NSC5EW01

**NSC Patch Cords, Category 6**

Length (ft)	Color			
	Black	Blue	Gray	White
1'	<b>NSC6BK01</b>	<b>NSC6B01</b>	<b>NSC6GY01</b>	<b>NSC6W01</b>
3'	<b>NSC6BK03</b>	<b>NSC6B03</b>	<b>NSC6GY03</b>	<b>NSC6W03</b>
5'	<b>NSC6BK05</b>	<b>NSC6B05</b>	<b>NSC6GY05</b>	<b>NSC6W05</b>
7'	<b>NSC6BK07</b>	<b>NSC6B07</b>	<b>NSC6GY07</b>	<b>NSC6W07</b>
10'	<b>NSC6BK10</b>	<b>NSC6B10</b>	<b>NSC6GY10</b>	<b>NSC6W10</b>
15'	<b>NSC6BK15</b>	<b>NSC6B15</b>	<b>NSC6GY15</b>	<b>NSC6W15</b>

**NSC Patch Cords, Category 5e**

Length (ft)	Color			
	Black	Blue	Gray	White
1'	<b>NSC5EBK01</b>	<b>NSC5EB01</b>	<b>NSC5EGY01</b>	<b>NSC5EW01</b>
3'	<b>NSC5EBK03</b>	<b>NSC5EB03</b>	<b>NSC5EGY03</b>	<b>NSC5EW03</b>
5'	<b>NSC5EBK05</b>	<b>NSC5EB05</b>	<b>NSC5EGY05</b>	<b>NSC5EW05</b>
7'	<b>NSC5EBK07</b>	<b>NSC5EB07</b>	<b>NSC5EGY07</b>	<b>NSC5EW07</b>
10'	<b>NSC5EBK10</b>	<b>NSC5EB10</b>	<b>NSC5EGY10</b>	<b>NSC5EW10</b>
15'	<b>NSC5EBK15</b>	<b>NSC5EB15</b>	<b>NSC5EGY15</b>	<b>NSC5EW15</b>



### Features and Benefits

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



1-Port Frame  
NS611I



4-Port Frame  
NS614I



Adapter Frame  
NS621I



3-Port, 1-Gang, Standard  
NSP13I



6-Port, 2-Gang, Standard  
NSP26I



Blank Connector  
SFSB110

### Decorator Frames

Color	Ports					Adapter .406" (10.3) Dia. Hole	Adapter Blank
	1-Port	2-Port	3-Port	4-Port	6-Port		
Black	<b>NS611BK</b>	<b>NS612BK</b>	<b>NS613BK</b>	<b>NS614BK</b>	<b>NS616BK</b>	-	<b>NS620BK</b>
Gray	<b>NS611GY</b>	<b>NS612GY</b>	<b>NS613GY</b>	<b>NS614GY</b>	<b>NS616GY</b>	-	<b>NS620GY</b>
Ivory	<b>NS611I</b>	<b>NS612I</b>	<b>NS613I</b>	<b>NS614I</b>	<b>NS616I</b>	<b>NS621I</b>	<b>NS620I</b>
Light Almond	<b>NS611LA</b>	<b>NS612LA</b>	<b>NS613LA</b>	<b>NS614LA</b>	<b>NS616LA</b>	-	<b>NS620LA</b>
White	<b>NS611W</b>	<b>NS612W</b>	<b>NS613W</b>	<b>NS614W</b>	<b>NS616W</b>	<b>NS621W</b>	<b>NS620W</b>

Note: Use NS621 with rotary dimmers or to pull through AV or telephone cable; use NS620 to fill an extra decorator opening or create customized openings

### Multimedia Face Plates, 1-Gang

#### Standard

Color	1-Port	2-Port	3-Port	4-Port	6-Port
Black	<b>NSP11BK</b>	<b>NSP12BK</b>	<b>NSP13BK</b>	<b>NSP14BK</b>	<b>NSP16BK</b>
Gray	<b>NSP11GY</b>	<b>NSP12GY</b>	<b>NSP13GY</b>	<b>NSP14GY</b>	<b>NSP16GY</b>
Ivory	<b>NSP11I</b>	<b>NSP12I</b>	<b>NSP13I</b>	<b>NSP14I</b>	<b>NSP16I</b>
Light Almond	<b>NSP11LA</b>	<b>NSP12LA</b>	<b>NSP13LA</b>	<b>NSP14LA</b>	<b>NSP16LA</b>
White	<b>NSP11W</b>	<b>NSP12W</b>	<b>NSP13W</b>	<b>NSP14W</b>	<b>NSP16W</b>

#### Midsized

Color	1-Port	2-Port	3-Port	4-Port	6-Port
Black	<b>NSP101BK</b>	<b>NSP102BK</b>	<b>NSP103BK</b>	<b>NSP104BK</b>	<b>NSP106BK</b>
Gray	<b>NSP101GY</b>	<b>NSP102GY</b>	<b>NSP103GY</b>	<b>NSP104GY</b>	<b>NSP106GY</b>
Ivory	<b>NSP101I</b>	<b>NSP102I</b>	<b>NSP103I</b>	<b>NSP104I</b>	<b>NSP106I</b>
Light Almond	<b>NSP101LA</b>	<b>NSP102LA</b>	<b>NSP103LA</b>	<b>NSP104LA</b>	<b>NSP106LA</b>
White	<b>NSP101W</b>	<b>NSP102W</b>	<b>NSP103W</b>	<b>NSP104W</b>	<b>NSP106W</b>

### Multimedia Face Plates, 2-Gang

#### Standard

Color	4-Port	6-Port
Black	<b>NSP24BK</b>	<b>NSP26BK</b>
Gray	<b>NSP24GY</b>	<b>NSP26GY</b>
Ivory	<b>NSP24I</b>	<b>NSP26I</b>
Light Almond	<b>NSP24LA</b>	<b>NSP26LA</b>
White	<b>NSP24W</b>	<b>NSP26W</b>

### Blank Connector

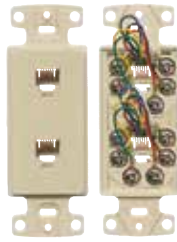
Smooth, 10-pack

Color	Catalog No.
Black	<b>SFSBBK10</b>
Gray	<b>SFSBGY10</b>
Ivory	<b>SFSBI10</b>
Light Almond	<b>SFSBLA10</b>
White	<b>SFSBW10</b>

See page V12 for color chart



RJ11, 6-Pos, 4-Cond  
NS770I



Duplex RJ11, 6-Pos, 6-Cond  
NS772I



RJ11 + F-Type Coupler  
NS783I



110 Punch-Down + F-Type Coupler  
NS785I

### Features and Benefits

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

### Molded-In Voice and Data Decorator Frames

Jack	One RJ11 Jack	One RJ11 Jack	Duplex RJ11 Jack	2 Jack Voice Data Frame	
				RJ11 Jack	Category 5e
Position	6-Position	6-Position	6-Position	6-Position	8-Position
Conductors	4-Conductor	6-Conductor	6-Conductor	4-Conductor	8-Conductor
Terminations	Screw	Screw	Screw	Screw	110 IDC
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>	

### Molded-In Video and Voice Decorator Frames

Jack			One RJ11 Jack, 6-Position, 4-Conductor	One Cat 5e 110 Punch-Down
F-Connector	Single F-Type Coupler Bulkhead	Duplex F-Type Coupler Bulkhead	One F-Type Coupler Bulkhead	One F-Type Coupler Bulkhead
Type	Female to Female	Female to Female	Female to Female	Female to Female
Terminations	Screw	Screw	Screw	Screw
Black	-	-	-	<b>NS785BK</b>
Brown	-	-	-	<b>NS785</b>
Gray	-	-	-	<b>NS785GY</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>

Note: Standard plates available; see page B9. See page V12 for color chart.



### Features and Benefits

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



RJ11, 6-Pos, 6-Cond  
NS732I



Duplex RJ11, 6-Pos, 6-Cond  
NS744I

## Molded-In Plates for Voice, 1-Gang

### Standard

Jack	One RJ11 Jack	One RJ11 Jack	Duplex RJ11 Jack	Duplex RJ11 Jack
Position	6-Position	6-Position	6-Position	6-Position
Conductors	4-Conductor	6-Conductor	4-Conductor	6-Conductor
Terminations	Screw	Screw	Screw	Screw
Brown	<b>NS730</b>	<b>NS732</b>	-	-
Ivory	<b>NS730I</b>	<b>NS732I</b>	<b>NS742I</b>	<b>NS744I</b>
Light Almond	<b>NS730LA</b>	<b>NS732LA</b>	<b>NS742LA</b>	<b>NS744LA</b>
White	<b>NS730W</b>	<b>NS732W</b>	<b>NS742W</b>	<b>NS744W</b>

### Mid-Size

Jacks	One RJ11 Jack	Duplex RJ11 Jack
Position	6-Position	6-Position
Conductors	4-Conductor	4-Conductor
Terminations	Screw	Screw
Brown	<b>NS735</b>	-
Ivory	<b>NS735I</b>	<b>NS745I</b>
Light Almond	<b>NS735LA</b>	-
White	<b>NS735W</b>	<b>NS745W</b>

See page V12 for color chart



RJ11 + F-Type Coupler  
NS7471



110 Punch-Down + RJ11 + F-Type Coupler  
NS7901

**Molded-In Plates for Voice and CATV/Satellite, 1-Gang**

**Standard**

Jack	One RJ11 Jack	One RJ11 Jack	–	–	One Cat 5e 110 Punch-Down, One RJ11 Jack
F-Connector	One F-Type Coupler Bulkhead	One F-Type Coupler Bulkhead	One F-Type Coupler Bulkhead	Duplex F-Type Coupler Bulkhead	One F-Type Coupler Bulkhead
Position	6-Position	6-Position	–	–	6-Position
Conductors	6-Conductor	4-Conductor	–	–	4-Conductor
Type	Female to Female	Female to Female	Female to Female	Female to Female	Female to Female
Black	–	–	–	–	<b>NS790BK</b>
Brown	–	–	–	–	<b>NS790</b>
Gray	–	–	–	–	<b>NS790GY</b>
Ivory	<b>NS748I</b>	<b>NS747I</b>	<b>NS750I</b>	<b>NS752I</b>	<b>NS790I</b>
Light Almond	<b>NS748LA</b>	<b>NS747LA</b>	<b>NS750LA</b>	<b>NS752LA</b>	<b>NS790LA</b>
White	<b>NS748W</b>	<b>NS747W</b>	<b>NS750W</b>	<b>NS752W</b>	<b>NS790W</b>

**Mid-Size**

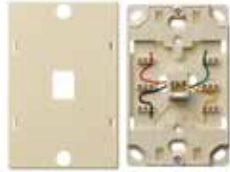
Jack	One RJ11 Jack	
F-Connector	One F-Type Coupler Bulkhead	One F-Type Coupler Bulkhead
Position	6-Position	–
Conductors	6-Conductor	–
Type	Female to Female	Female to Female
Ivory	<b>NS755I</b>	<b>NS751I</b>
Light Almond	<b>NS755LA</b>	<b>NS751LA</b>
White	<b>NS755W</b>	<b>NS751W</b>

See page V12 for color chart



### Features and Benefits

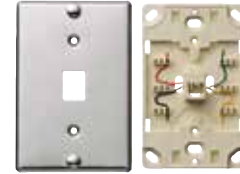
- Available in high impact-resistant thermoplastic or stainless steel
- Meets FCC part 68
- UL Listed 1863 – Communication Circuit Accessory and CSA Certified



Quick Connect, Punch-Down  
NS721I



Screw Termination  
NS725I



Stainless Steel Quick Connect  
NS725I

## Telephone Wall Jacks

Thermoplastic				Stainless Steel	
Jack	Wall Phone Jack Quick Connect	Wall Phone Jack	Wall Phone Jack	Wall Phone Jack Quick Connect	Wall Phone Jack
Position	6-Position	6-Position	6-Position	6-Position	6-Position
Conductors	4-Conductor	4-Conductor	6-Conductor	4-Conductor	4-Conductor
Terminations	Punch-Down (Tool Included)	Screw	Screw	Punch-Down (Tool Included)	Screw
Ivory	<b>NS721I</b>	<b>NS722I</b>	<b>NS725I</b>	<b>NS723SS</b>	<b>NS726SS</b>
Light Almond	–	<b>NS722LA</b>	<b>NS725LA</b>		
White	<b>NS721W</b>	<b>NS722W</b>	<b>NS725W</b>		



Surface Mount Phone Jack  
NS760I



Multimedia 2-Port  
ISB2EI

### Features and Benefits

- 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 Surface Mount Jacks

Description	Telephone Surface Mount Jack	Telephone Surface Mount Jack	Multimedia 1-Port Surface Mount Box, Jack Not Included*	Multimedia 2-Port Surface Mount Box, Jack Not Included*
Position	6-Position	6-Position	–	–
Conductors	4-Conductor	6-Conductor	–	–
Terminations	Screw	Screw	–	–
Black	–	–	<b>ISB1BK</b>	<b>ISB2BK</b>
Gray	–	–	<b>ISB1GY</b>	<b>ISB2GY</b>
Ivory	<b>NS760I</b>	<b>NS761I</b>	<b>ISB1EI**</b>	<b>ISB2EI**</b>
Office White	–	–	<b>ISB1OW</b>	<b>ISB2OW</b>
White	<b>NS760W</b>	<b>NS761W</b>	<b>ISB1W</b>	<b>ISB2W</b>

\*cULus Listed 1863 - Communication Circuit Accessory; use multimedia jacks and AV connectors (see section F for complete list)

\*\*ISB Series is available in **EI** (Electric Ivory) in place of **I** (Ivory)

See page V12 for color chart