



NETSELECT®

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.





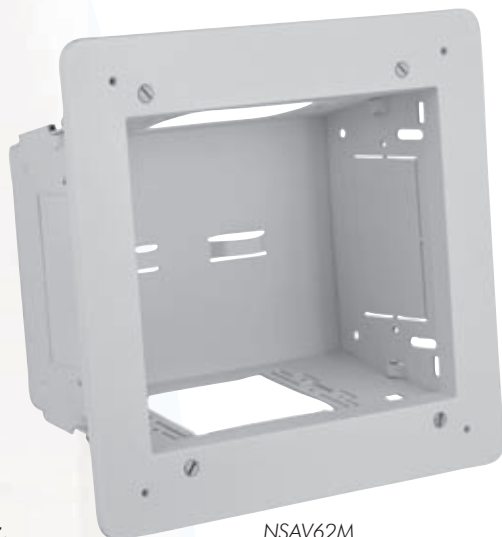
NETSELECT® SOLUTIONS

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HUBBELL Advantage

- High Density Delivery of Power, Data, and AV
- Stud or Sheetrock Mounting Flexibility
- Steel Construction for Residential MDU and Commercial Applications
- Easily Reconfigured to Adapt to New Applications



NSAV62M

Flexibility

2-gang enclosure with two additional 3-unit Hubbell iSTATION AV mounting locations.

Installation

Stud or sheetrock mounting integrated into the enclosure. No need for extra hardware.

Aesthetics

ABS trim ring quickly cleans up sheetrock rough-in.

Specifications

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

Standards/Listings/Verifications

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



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	NSAV62M
Steel cover for NSAV6 series	7.2" (183)	7.2" (183)	0.05" (1)	White	NSAV6C

Power Kits

Description	Color	Catalog No.
Standard power kit	White	NSOKPTR
Surge protected power kit	Blue	NSOKPS

AV Connectors and Plates

Description	Color	Catalog No.
HDMI snap fit	Black	SFHCBK
F-connector snap fit	White	NSF70W
USB A-to-B snap fit	White	SFUSBABW
Cat. 6 snap fit jack	White	NSJ6W
1-gang decorator plate	White	NP26W
1-gang Hubbell iSTATION plate	White	NSIMF1W
1-gang 4-port keystone plate	White	NSP14W

Note: See section C for other connector options.



NSAV6C



NSOKPS



SFHCBK



NSJ6W



AVCE1

Durability

All steel rugged construction provides the ultimate strength for installation.

Flexibility

Designed to neatly manage multiple applications inside one enclosure.

Reliability

Loaded with two Hubbell 20 Amp duplex receptacles and a 2-gang back box.



- Designed for Power, Data and Active AV Devices in the Ceiling
- Easily Installs into a Standard 2' Ceiling Tile Grid (2' x 1')
- Manages Active AV Devices (Creston, Extron and FSR) for Signal Routing to Projectors
- 100% Steel Construction

Specifications

- Surface finish: white powder coat
- Enclosure: 18ga cold rolled steel
- Slide latch: high impact thermal plastic (ABS)
- Mounting brackets: 18ga welded steel

**AV Ceiling Enclosure**

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

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



AVCE1P

HDMI Products

Description	1-Gang, 1-Port	1-Gang, 2-Port
HDMI, decorator frame, female to female	NS801xx	NS802xx

xx = Color: **AL** (Almond), **BK** (Black), **GY** (Gray), **I** (Ivory), **LA** (Light Almond), and **W** (White).



NS801W

NS802W

HDPC06BK

HDMI Cords**HDMI Device Patch Cords**

HDMI (24 AWG)	Catalog No.
3ft	HDPC03BK
6ft	HDPC06BK

Link Cords (Connector to Device)

HDMI (24 AWG)	Catalog No.
yyft	HDLYyBK

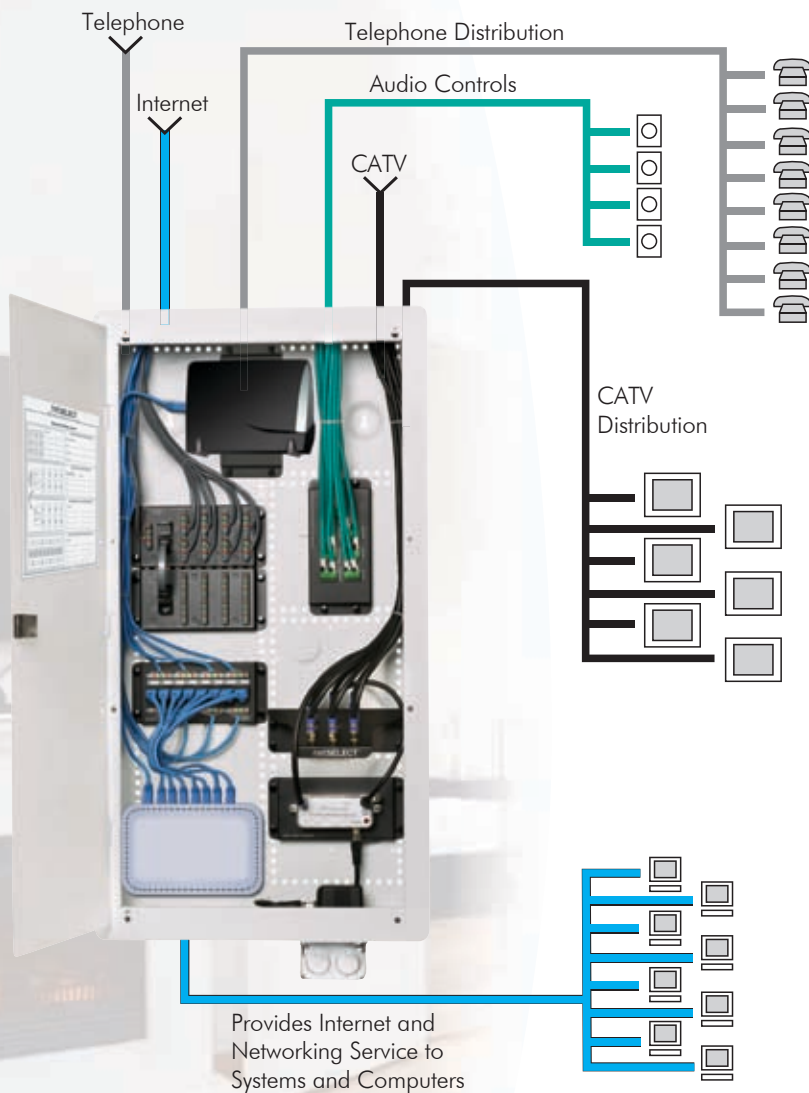
Horizontal Cords (Connector to Connector)

HDMI (24 AWG)	Catalog No.
yyft	HDHyBK

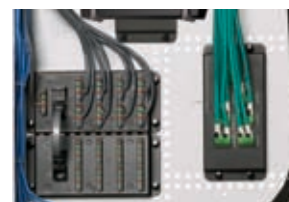
Coupler Cords (Coupler to Device)

HDMI (24 AWG)	Catalog No.
yyft	HDCyyBK

yy = Length in feet: **10** (10ft), **15** (15ft), **20** (20ft), **25** (25ft), **30** (30ft); black and non-plenum only.



Hinged cover can be mounted to swing from either side.



Horizontal and vertical module mounting holes for maximum flexibility.



Additional nylon push pins provided to assist module mounting.

HUBBELL Advantage

- High-Performance Connectivity with Uncompromising Aesthetics
- Modular System Makes Custom Configurations Effortless
- Supports Single Family, High Rise MDU, Small Office, and Hospitality Applications

Specifications

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





Network Enclosures

Pre-Configured Network System

Description	No. of Module Placement	Catalog No.
Pre-Configured Network System	–	NSOBNK14
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		



NSOBNK14

10 Inch Network Enclosure for MDU and Modular Applications

Description	Height Inches (mm)	Width Inches (mm)	Depth Inches (mm)	No. of Module Placement	Catalog No.
With Hinged Cover	11.55" (293)	15.65" (398)	4.08" (104)	3	NSOBOX10
With Panel Cover	11.07" (281)	–	4.08" (104)	3	NSOBOX10BC
10"H Box only	10.07" (256)	14.38" (365)	3.96" (101)	3	NSOBOX10B
Hinged Door	11.55" (293)	15.65" (398)	0.58" (15)	–	NSOBOX10D
Panel Cover	11.07" (281)	15.50" (594)	0.20" (5)	–	NSOBOX10C



NSOBOX10

14 Inch Network Enclosure

Description	Height Inches (mm)	Width Inches (mm)	Depth Inches (mm)	No. of Module Placement	Catalog No.
With Hinged Cover	15.55" (395)	15.65" (398)	4.08" (104)	5	NSOBOX14
With Panel Cover	15.10" (384)	15.54" (395)	4.08" (104)	5	NSOBOX14BC
14"H Box only	14.00" (356)	14.38" (365)	3.96" (101)	5	NSOBOX14B
Hinged Door	15.55" (395)	15.65" (398)	0.33" (8)	–	NSOBOX14D
Vertical Door	15.55" (395)	15.65" (398)	0.52" (15)	–	NSOBOX14DL
Panel Cover	15.11" (384)	15.54" (395)	0.20" (5)	–	NSOBOX14C
2"D Extension Bracket with ventilation and WiFi KO	15.30" (389)	15.57" (395)	2.00" (51)	–	NSOBOX14X2



NSOBOX14

28 Inch Network Enclosure

Description	Height Inches (mm)	Width Inches (mm)	Depth Inches (mm)	No. of Module Placement	Catalog No.
With Hinged Cover	29.55" (751)	–	–	11	NSOBOX28
With Panel Cover	29.13" (740)	15.54" (395)	4.08" (104)	11	NSOBOX28BC
28"H Box only	28.00" (711)	14.38" (365)	3.96" (101)	11	NSOBOX28B
Hinged Door	29.55" (751)	15.65" (398)	0.33" (8)	–	NSOBOX28D
Vertical Door*	29.55" (751)	15.65" (398)	0.52" (15)	–	NSOBOX28DL
Panel Cover	29.29" (744)	15.54" (395)	0.20" (5)	–	NSOBOX28C
2"D Extension Bracket with ventilation and WiFi KOs	29.3" (744)	15.57" (395)	2.00" (51)	–	NSOBOX28X2



NSOBOX28

48 Inch Network Enclosure

Description	Height Inches (mm)	Width Inches (mm)	Depth Inches (mm)	No. of Module Placement	Catalog No.
With Hinged Cover	48.94" (1243)	14.94" (379)	4.07" (103)	21	NSOBOX48*

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



HUBBELL Advantage

- Category 6 Networking Module Component
- Horizontal or Vertical Module Mounting Options
- DSL, VoIP and Ethernet Ready



Specifications

- Meets FCC Part 68 standard
- Finish: black, powder coat
- Material: 18ga steel or high impact plastic
- UL and cULus Listed 1863
- All data and phone modules 568A wired

Network Modules

Description	Units	Catalog No.
Combo module, 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	3	
6-port telephone and video 6-port telephone, video and Category 5e 6-port Category 5e data upgrade kit		NSOTVM6 NSOTVDM6 NSODK6
Primary telephone module, 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	NSOPTM8
Expansion telephone module, 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	NSOETM8
Category 5e data module, 8-port supports Gigabit Ethernet for up to 8 Cat. 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	NSODM8
Category 6 data module, 8-port supports enhanced transmission speeds beyond Gigabit Ethernet; future-proof for tomorrows applications		NSODM8C6
Multiport patchable telecom module 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	NSOMTM24
Combination module 6-port telephone and 1-port Category 5e 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	NSO6P1DM



NSOTVDM6



NSOPTM8



NSOETM8



NSODM8



NSOMTM24



NSO6P1DM



AUDIO/VIDEO MODULES



- 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
- Supports Digital and Analog Video

Specifications

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



Audio/Video Modules

Description	Units	Catalog No.
4-way coaxial splitter modules, one incoming line, four outgoing 1 Ghz, basic unit 2.3 Ghz, enhanced capability	1	NSOVM4 NSOVM42G
6-way coaxial splitter modules, one incoming line, six outgoing 1 Ghz, basic unit 2.3 Ghz, enhanced capability	1	NSOVM6 NSOVM62G
8-way coaxial splitter modules, one incoming line, eight outgoing 1 Ghz, basic unit 2.3 Ghz, enhanced capability	1	NSOVM8 NSOVM82G
Fixed video amplifier module, 10dB, provides video signal amplification for 1 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 120 Volt rated	1	NSOVAMP
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 T9)	1	NSOAM8
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	NSOBM

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



NSOVM4



NSOVM6



NSOVM8



NSOVAMP



NSOAM8



NSOBM



- **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

Accessories

Description	Color	Catalog No.
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	NSOSAVC
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	NSORAVC
Standard power kit Includes duplex receptacle 15A 125V NEMA 5-15R electrical steel box and wallplate		NSOKPTR
Surge suppression power kit Includes surge receptacle 15A 125V NEMA 5-15R, 240 joules/15,000A protection per mode, electrical steel box and wallplate		NSOKPS*
Chromed steel lock kit Includes two keys Eliminates unwanted tampering		FLOCK1*
Panel bracket adapter For use with adapter panels shown below and FSP series modules on page G11. Snap mounts into structured cabling enclosures		NSOFSB
F-connector adapter panel with six populated coaxial connectors		FSPFP6X
Keystone adapter panel with six blank openings for jacks and snap fits		FSPHD6X
WiFi antenna kit Attaches to extension brackets 7dB gain for better coverage		NSOKA*

Note: *Not UL or cULus Listed.



NSOSAVC



NSORAVC



NSOKPS



FLOCK1



NSOFSB



FSPFP6X



FSPHD6X



NSOKA



- Reliable, Efficient Design
- Inline Terminations
- 10/100/1000 BASE-T Assurance
- Eco-Friendly Bulk Packaging Reduces Excess Waste on the Job

Specifications

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



Universal Consolidation Blocks and Patch Panels

Ports	Height Inches (mm)	Width Inches (mm)	Depth Inches (mm)	Type	Category	Catalog No.
12	10.00" (254)	3.30" (84)	1.79" (45)	Consolidation Block	5e	NS5E12U
24	1.72" (44)	19.00" (483)	1.24" (31)	Patch Panel	5e	NS5E24U
48	3.47" (88)	19.00" (483)	1.24" (31)	Patch Panel	5e	NS5E48U
12	10.00" (254)	3.30" (84)	1.79" (45)	Consolidation Block	6	NS612U
24	1.72" (44)	19.00" (483)	1.21" (31)	Patch Panel	6	NS624U
48	3.47" (88)	19.00" (483)	1.21" (31)	Patch Panel	6	NS648U



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
Almond	NSJ6AL	NSJ6AL25	NSJ5EAL	NSJ5EAL25	NSJUAL
Black	NSJ6BK	NSJ6BK25	NSJ5EBK	NSJ5EBK25	NSJUBK
Blue	NSJ6B	NSJ6B25	NSJ5EB	NSJ5EB25	NSJUB
Gray	NSJ6GY	NSJ6GY25	NSJ5EGY	NSJ5EGY25	NSJUGY
Green	NSJ6GN	NSJ6GN25	NSJ5EGN	NSJ5EGN25	NSJUGN
Ivory	NSJ6I	NSJ6I25	NSJ5EI	NSJ5EI25	NSJUI
Light Almond	NSJ6LA	NSJ6LA25	NSJ5ELA	NSJ5ELA25	NSJULA
Orange	NSJ6OR	NSJ6OR25	NSJ5EOR	NSJ5EOR25	NSJUOR
Red	NSJ6R	NSJ6R25	NSJ5ER	NSJ5ER25	NSJUR
White	NSJ6W	NSJ6W25	NSJ5EW	NSJ5EW25	NSJUW
Yellow	NSJ6Y	NSJ6Y25	NSJ5EY	NSJ5EY25	NSJUY

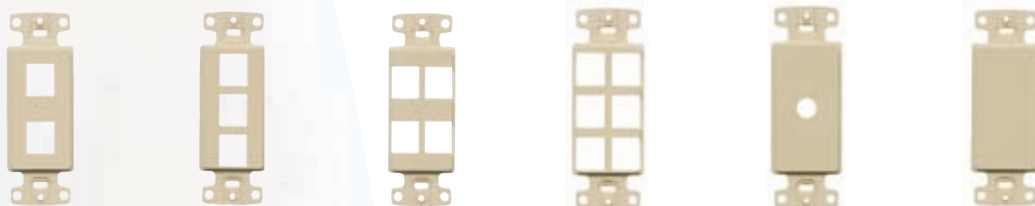
Note: See page D9 for HC6 and HC5E patch cords.



DECORATOR FRAMES

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

Ports	2-Port	3-Port	4-Port	6-Port	Adapter .406" (10.3) Dia. Hole	Adapter Blank
Catalog No.	NS612xx	NS613xx	NS614xx	NS616xx	NS621xx*	NS620xx*

xx = Color: **AL** (Almond), **BK** (Black), **GY** (Gray), **I** (Ivory), **LA** (Light Almond), and **W** (White). *Available in **I** (Ivory) and **W** (White) only.
See page V30 for color chart.

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



Multimedia Face Plates, 1-Gang

Standard

Ports	1-Port	2-Port	3-Port	4-Port	6-Port
Catalog No.	NSP11xx	NSP12xx	NSP13xx	NSP14xx	NSP16xx

Midsize

Ports	1-Port	2-Port	3-Port	4-Port	6-Port
Catalog No.	NSP101xx	NSP102xx	NSP103xx	NSP104xx	NSP106xx

xx = Color: **AL** (Almond), **BK** (Black), **GY** (Gray), **I** (Ivory), **LA** (Light Almond), and **W** (White). See page V30 for color chart.



Blank Connector

Smooth

Catalog No.	SFSBxx10
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xx = Color: **AL** (Almond), **BK** (Black), **GY** (Gray), **EI** (Ivory), **LA** (Light Almond), and **W** (White).

See page V30 for color chart.



Multimedia Face Plates, 2-Gang

Standard

Ports	4-Port	6-Port
Catalog No.	NSP24xx	NSP26xx

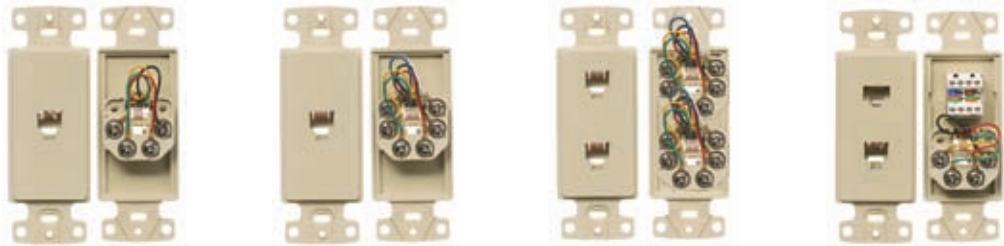
xx = Color: **AL** (Almond), **BK** (Black), **GY** (Gray), **I** (Ivory), **LA** (Light Almond), and **W** (White).

See page V30 for color chart.



Designed to complement decorator styling, these frames offer voice, Category 5e and Coaxial video in different combinations.

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



Molded-In Voice Data Decorator Frames

				2 Jack Voice Data Frame	
Jack	One RJ11 Jack	One RJ11 Jack	Duplex RJ11 Jack	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
Catalog No.	NS770xx	NS771xx*	NS772xx**	NS784xx	

xx = Color: **AL** (Almond), **BK** (Black), No suffix (Brown), **GY** (Gray), **I** (Ivory), **LA** (Light Almond), and **W** (White).

*Not available in Black or Gray. **Not available in Black, Brown or Gray. See page V30 for color chart.



Molded-In Voice Data 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
Catalog No.	NS780xx*	NS782xx*	NS783xx*	NS785xx

xx = Color: **AL** (Almond), **BK** (Black), No suffix (Brown), **GY** (Gray), **I** (Ivory), **LA** (Light Almond), and **W** (White).

*Not available in Black, Brown or Gray. See page V30 for color chart.



MOLDED-IN PLATES

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, 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
Catalog No.	NS730xx	NS732xx	NS742xx¹	NS744xx¹

Mid-Size

Jacks	One RJ11 Jack	Duplex RJ11 Jack
Position	6-Position	6-Position
Conductors	4-Conductor	4-Conductor
Terminations	Screw	Screw
Catalog No.	NS735xx	NS745xx²

xx = Color: **AL** (Almond), No suffix (Brown), **I** (Ivory), **LA** (Light Almond), and **W** (White).

¹Not available in Brown. ²Available in **I** (Ivory) and **W** (White) only. See page V30 for color chart.



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
Catalog No.	NS748xx	NS747xx	NS750xx	NS752xx	NS790xx*

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
Catalog No.	NS755xx	NS751xx

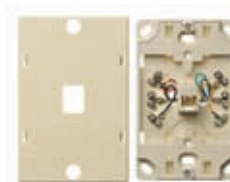
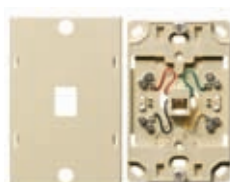
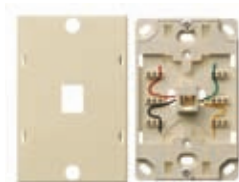
xx = Color: **AL** (Almond), **I** (Ivory), **LA** (Light Almond), and **W** (White). *Also available in **BK** (Black), No suffix (Brown), and **GY** (Gray).

See page V30 for color chart.



Designed for voice applications, these jacks provide an economical alternative modular jack based solution.

- 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

Jack	Wall Phone Jack Quick Connect	Wall Phone Jack	Wall Phone Jack
Position	6-Position	6-Position	6-Position
Conductors	4-Conductor	4-Conductor	6-Conductor
Terminations	Punch-Down (Tool Included)	Screw	Screw
Catalog No.	NS721xx*	NS722xx	NS725xx

xx = Color: **AL** (Almond), **I** (Ivory), **LA** (Light Almond), and **W** (White). *Not available in Light Almond. See page V30 for color chart.



Jack	Wall Phone Jack Quick Connect	Wall Phone Jack
Position	6-Position	6-Position
Conductors	4-Conductor	4-Conductor
Terminations	Punch-Down (Tool Included)	Screw
Catalog No.	NS723SS	NS726SS

SS = Stainless Steel.

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	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	–	–
Catalog No.	NS760xx*	NS761xx*	ISB1xx	ISB2xx

xx = Color: **AL** (Almond), **BK** (Black), **EI** (Electric Ivory), **GY** (Gray), **LA** (Light Almond), **OW** (Office White), and **W** (White).

*NS Series is only available in **I** (Ivory) and **W** (White). See page V30 for color chart.

*cULus Listed 1863 - Communication Circuit Accessory. Use multimedia jacks and AV connectors, see section C for complete list.