

Features and Benefits

AV In-Wall Enclosure

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 and 4-gang enclosure with two 1½ and 1¼ inch KOs
- Optional screw on cover reduces tampering
- cULus 1863 Listed



Box Design

- Flush against walls installation
- Sheet metal base white powder coat finish
- Accepts standard electrical boxes
- Integrated cable management



Mounting

- Multiple device mounting options
- 1½" And 1¼" conduit knockouts
- Easily mounts to studs or sheetrock
- Easily replaceable receptacle
- Trim ring covers rough-in



NSAV6C



NS801W



NSOKPS



NP26W



SFHC14W



NSJ6W

FPTV Connection Enclosure

Description	Height Inches (mm)	Width Inches (mm)	Depth Inches (mm)	Color	Catalog Number
2-gang in-wall enclosure.	8.16" (207)	7.92" (201)	3.37" (86)	White	NSAV62M
4-gang in-wall enclosure.	14.80" (376)	7.92" (201)	3.37" (86)	White	NSAV124M
Steel cover for NSAV6 series.	7.2" (183)	7.2" (183)	0.05" (1)	White	NSAV6C
Steel cover for NSAV12 series.	13.80" (351)	7.2" (183)	0.05" (1)	White	NSAV12C
Block wall adapter.					NSAV6BW
New work stud brackets.					NSAV6NW

Accessories

Power Kits

Description	Color	Catalog Number
Standard power kit.	White	NSOKPTR
Surge protected power kit.	Blue	NSOKPS

Unloaded Wallplates and Frames

1-gang blank wallplate.	White	P14W
1-gang decorator wallplate.	White	P26W
1-gang Hubbell iSTATION wallplate.	White	IMF1W
1-gang 4-port wallplate.	White	NSP14W

AV Connectors and Wallplates

1-port HDMI frame.	White	NS801W
2-port HDMI frame.	White	NS802W
HDMI snap fit.	White	SFHC14W
F-connector snap fit.	White	NSF70W
USB A-to-B snap fit.	White	SFUSBABW
Cat 6 snap fit jack.	White	NSJ6W

Note: See pages Y-4 to Y-8 for snap fit multimedia jacks and AV connectors.