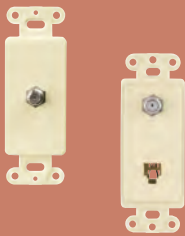




Connectivity Points

In today's homes, service connection points are nearly as important as media distribution itself. Finish off service connection points with wallplates that give you the flexibility and style you need. Decorator inserts upgrade connection points to a designer look, come in a variety of configurations and are compatible with any decorator wallplate.

Connectivity Point Families



Decorator Inserts with
Connectors
D-12



Standard Size Wallplates
with Connectors
D-13



Mid-Size Wallplates
with Connectors
D-13

Connectivity Point Colors

Almond
(A)

Black
(BK)

Gray
(GY)

Ivory
(V)

Light Almond
(LA)

White
(W)

- 1 Patented color code system ensures termination of wiring is done correctly – screw terminals and wiring loops are color assigned to allow installer to match with typical 4-pair cable or older telephone cable
- 2 Offered in standard size and mid-size versions to match existing or new wiring devices
- 3 Molded housing provides stability during installation and offers a simple installation practice with one-piece construction and no loose parts
- 4 Available in the 3 popular service combinations: voice, video, & voice/video to meet the most common applications throughout a home
- 5 Decorator strap versions offered to provide a seamless breadth of line and to compliment and decorator installation



Specific Connectivity Point Solutions for Today's Needs



Quick & Simple Installation

One-piece design and construction reduces time on the job, plus there are fewer parts to keep track of and less waste. Available in many common service point configurations.



Shown:
3536-4

See
page:
D-13



Contractor-Friendly

Connectivity points offer contractors solutions at economical price points that most building and remodeling jobs require, yet feature the quality and durability they need.



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3521-4

See
page:
D-13



Options to Match Common Wallplates

Our connectivity point wallplates and inserts match standard wallplate sizes and styles to coordinate perfectly with any new or existing installation.



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3562

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page:
D-12

Wallplates With Connectors

Standard Size
Mid-Size
Category 3 RJ11, RJ14, RJ25; Coax Type F

Features

- Telephone jacks for use in Category 3 RJ11, RJ14 or RJ25 applications
- Type F Coaxial jack ideal for use with cable, satellite, TVs, DVDs, video applications and outdoor antennas
- 100% computer-tested to assure consistent high quality and reliable performance
- Telephone jacks feature color-notched terminals and wire for easy wiring



1172



3521-4



3535-4



2072



3536-4

Standard Size Wallplates With Connectors



Description	Color	Catalog No.
Single Coaxial Adapter with Wallplate, Type F	A, LA, V, W	□ 1172__
Surface Mount Telephone Jack Quick Mount Wallplate, RJ11 or RJ14, 4-Conductor, 630A Screw Terminals	A, LA, V, W	□ 3521-4__
Telephone Jack with Wallplate, RJ11 or RJ14, 4-Conductor, 625B4 Screw Terminals	A, LA, V, W	□ 3532-4__
Telephone Jack with Wallplate, RJ11, RJ14, or RJ25, 6-Conductor, 625B4 Screw Terminals	A, LA, V, W	□ 3532-6__
Two Telephone Jacks with Wallplate, RJ11 or RJ14, 4-Conductor, 625B3 Screw Terminals	A, LA, V, W	□ 3546-4__
Combination Coax & Telephone Jack with Wallplate, 4-Conductor, Screw Terminals, Type F	A, LA, V, W	□ 3535-4__

cULus Listed to UL1863, file no. E142334; FCC part 68 requirements

Mid-Size Wallplates With Connectors



Description	Color Suf	Catalog No.
Single Coaxial Adapter with Wallplate, Type F	A, LA, V, W	□ 2072__
Telephone Jack with Wallplate, RJ11 or RJ14, 4-Conductor, 625B4 Screw Terminals	A, LA, V, W	□ 3533-4__
Two Telephone Jacks with Wallplate, RJ11 or RJ14, 4-Conductor, 625B3 Screw Terminals	A, LA, V, W	□ 3547-4__
Combination Coax & Telephone Jack with Wallplate, 4-Conductor, Screw Terminals, Type F	A, LA, V, W	□ 3536-4__

cULus Listed to UL1863, file no. E142334; FCC part 68 requirements

Color Ordering Information:

For ordering devices, include Catalog No. followed by the Color Suffix: A (Almond), LA (Light Almond), V (Ivory), W (White)



Specification Information: Please visit www.cooperwiringdevices.com.
Specifications and availability are subject to change without notice.



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1172



3521-4



3535-4



2072



3536-4

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Single Coaxial Adapter with Wallplate, Type F	A, LA, V, W	□ 1172__
Surface Mount Telephone Jack Quick Mount Wallplate, RJ11 or RJ14, 4-Conductor, 630A Screw Terminals	A, LA, V, W	□ 3521-4__
Telephone Jack with Wallplate, RJ11 or RJ14, 4-Conductor, 625B4 Screw Terminals	A, LA, V, W	□ 3532-4__
Telephone Jack with Wallplate, RJ11, RJ14, or RJ25, 6-Conductor, 625B4 Screw Terminals	A, LA, V, W	□ 3532-6__
Two Telephone Jacks with Wallplate, RJ11 or RJ14, 4-Conductor, 625B3 Screw Terminals	A, LA, V, W	□ 3546-4__
Combination Coax & Telephone Jack with Wallplate, 4-Conductor, Screw Terminals, Type F	A, LA, V, W	□ 3535-4__

cULus Listed to UL1863, file no. E142334; FCC part 68 requirements

Mid-Size Wallplates With Connectors



Description	Color Suf	Catalog No.
Single Coaxial Adapter with Wallplate, Type F	A, LA, V, W	□ 2072__
Telephone Jack with Wallplate, RJ11 or RJ14, 4-Conductor, 625B4 Screw Terminals	A, LA, V, W	□ 3533-4__
Two Telephone Jacks with Wallplate, RJ11 or RJ14, 4-Conductor, 625B3 Screw Terminals	A, LA, V, W	□ 3547-4__
Combination Coax & Telephone Jack with Wallplate, 4-Conductor, Screw Terminals, Type F	A, LA, V, W	□ 3536-4__

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