

DECORA[®] PLUS Voice, Data, Video and Audio Devices

Features & Benefits

- All wall jacks are compatible with Decora Plus screwless snap-on wallplates and Decora standard designer wallplates
- All wall jacks can be used with single or multiple-gang wall boxes
- Modular Jacks have 50 micro-inches hard gold-plated phosphor bronze spring wire contacts
- F-connector can be used for 75-OHM cable connections for televisions and VCR's
- Decora Plus Duplex Jack uses snap-in modules with quick-connect insulation displacement terminals for 22 or 24 AWG wire

40682-I in
41642-I insert
in 80301-SI
wallplate

Commercial Grade

WALL JACKS

Type 625 Telephone Wall Jacks

Description	Color w/Cat. No.					
	Ivory	White	Almond	Gray	Black	Brown
6-Position, 4-Conductor	40649-I	40649-W	40649-A	40649-GY	40649-E	40649
6-Position, 4 Conductor, Carded with Wallplate	5680-I	5680-W	—	—	—	—
6-Position, 6-Conductor	40638-I	40638-W	40638-A	40638-GY	—	40638
8-Position, 8-Conductor	40680-I	40680-W	—	40680-GY	—	40680

F-Connector Wall Jacks†

Description	Color w/Cat. No.					
	Ivory	White	Almond	Gray	Black	Brown
Single F-Connector*	40681-I	40681-W	40681-A	40681-GY	—	40681
Duplex F-Connector	40682-I	40682-W	4D682-A	40682-GY	—	40682
Single F-Connector* (includes snap-on Decora Plus® Wallplate)	80381-I	80381-W	80381-A	80381-GY	80381-E	—

†Standard bulkhead F-connector for CATV or other video applications. These jacks are not rated UL 94 V-0.

*Available in Light Almond.

Testing & Code Compliance

- UL Listed (File #109712) in accordance with NEC Article 800-51(-1)
- CSA Certified (File #80287 for all Wall Jacks except 80381, which is File #LR-20064)
- NOM Certified (#057)
- Decora F-Connector Wall Jacks meet specs for UL 1863
- Meet FCC Part 68 requirements
- Wall Jacks' housings of high-impact, self-extinguishing plastic, rated UL 94 V-0
- Backed by a Limited Two-Year Warranty

Material Characteristics

Environmental Flammability: Meet specs for UL1863

Dimensional drawings on page T9

For more information regarding coordinating wallplates, colors, materials, single and multi-gang, refer to Wallplates, section D.



DECORA® and DECORA® PLUS Wallplate Accessories

Features & Benefits

- Dimmer shaft adapter permits the use of rotary dimmers in Decora installations
- Blank adapter covers blank holes in multi-device Decora installations
- Wallbox adapter extends the height of shallow wallboxes to fit any Decora device and GFCIs

DECORA STANDARD SIZE PLASTIC ADAPTERS

Description		Cat. No.	Color* (Basic Cat. No. Denotes Mahogany)
Dimmer Shaft (.406" hole)		80400	I, W, A, T, GY, E
Blank (no hole)		80414	I, W, A, T, GY, E
CATV Jack		40681-I	W, A, T, GY, E
Wallbox Adapter Extends shallow wallbox to fit GFCI/Decora devices		6197	I, W

DECORA PLUS STANDARD SIZE PLASTIC ADAPTERS

Description		Cat. No.	Color*
CATV Jack		80381	I, W, A, T, GY, E
Blank (no hole)		80314	I, W, A, T, GY, E

WALLPLATE REPLACEMENT SCREWS (5/16" long—6 x 32 Thread)—100 per Box

Description	Cat. No.	Description	Cat. No.
Almond	82400	Ivory	86400
Black	83400	Gray	87400
Stainless Steel	84400	White	88400
Mahogany Brown	85400	Red	89400

Testing & Code Compliance

- Backed by a Limited Two-Year Warranty

Material Characteristics

Environmental: Flammability UL-94, V2 Rating
Operating Temperature: -40°C to 120°C

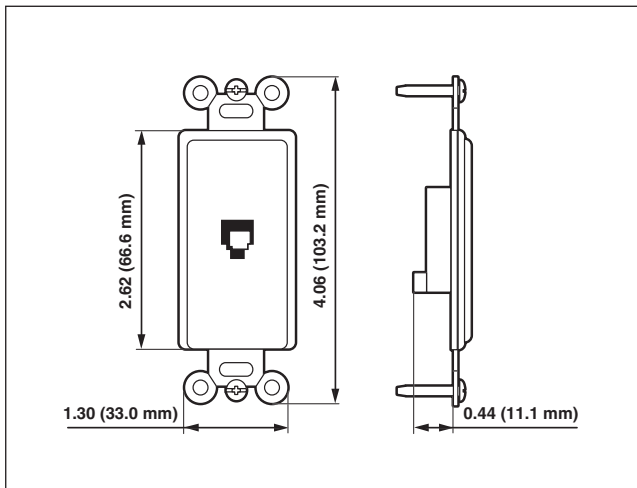
*Color

Colors available as listed. Basic Cat. No. denotes Mahogany Brown. For other color selections, add suffix to the catalog number as follows: Ivory (-I), White (-W), Almond (-A), Light Almond (-T), Gray (-GY), Ebony Black (-E).

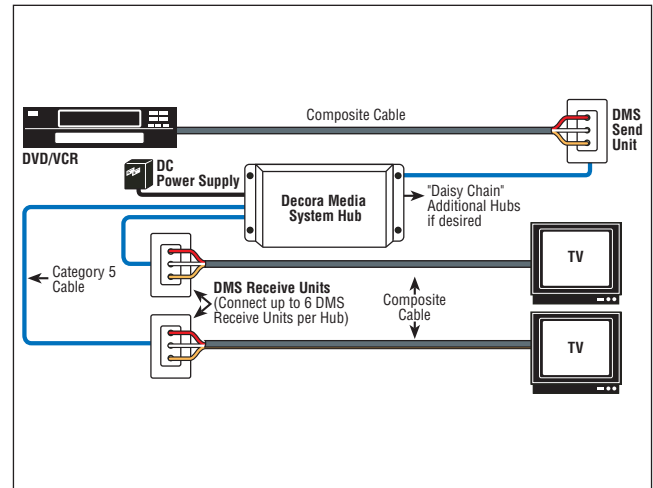
Dimensional Drawings

Dimensional and Application Drawings for Voice, Data, Video and Audio Devices, Section *F*

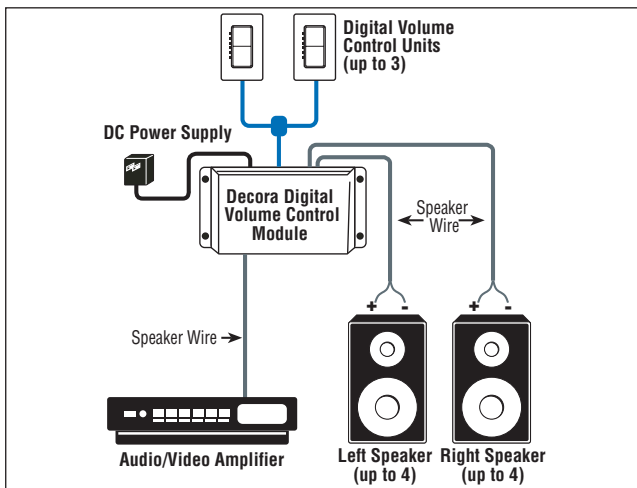
All Type 625 Wall Jacks on Page F4



Media System Cat. No. 48210 on Page F5

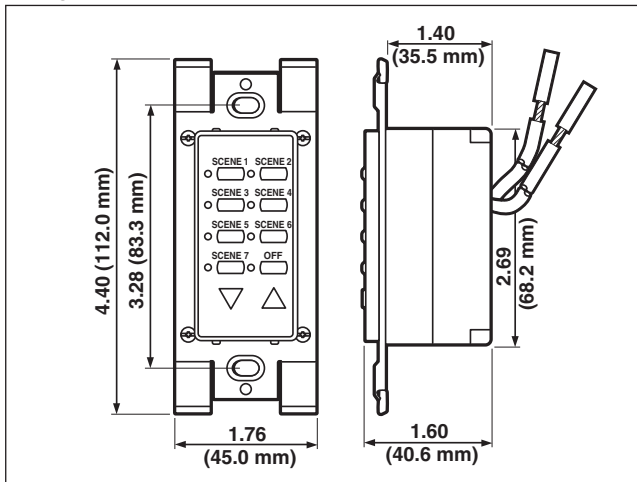


Volume Control System Cat. No. 48211 on Page F6



Dimensional Drawings for Decora Home Controls, Section *G*

All DHC 2-Address, 3-Address, 4-Address and 7-Scene Controllers on Page G2, Cat. No. HXC7S-1TW Shown



All DHC 1-Address Controllers on Page G2. All DHC Receivers on Pages G3-G6, Cat. Nos. HCM10 and HCM06 Shown*

