

CALRAD

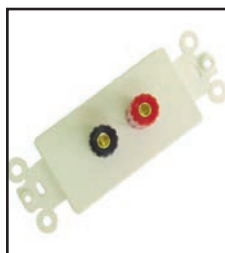
28 Series - Designer Style Wall Plates

28-100-P

GOLD PLATED

1 PAIR BINDING POSTS

Plastic insert plate. Standard 5 way binding posts, independently isolated terminals, with solderable leads. Insert color is white. Includes mounting hardware.

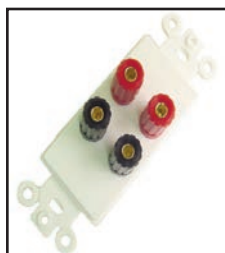


28-101-P

GOLD PLATED

2 PAIR BINDING POSTS

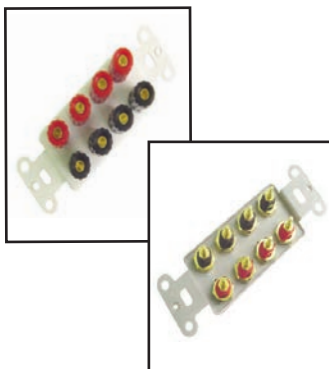
Plastic insert plate. Double standard 5 way binding posts, independently isolated terminals, with solderable leads. Insert color is white. With Red & black binding posts.



28-124

GOLD PLATED FOUR PAIR FIVE-WAY BINDING POSTS

Metal insert plate. Insert color is white. Double standard 5 way binding posts. Independently isolated terminals, with solderable leads. Red & black binding posts. Includes mounting hardware.



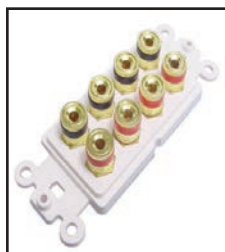
28-122

GOLD DESIGNER STYLE SPEAKER BINDING POSTS

WHITE **IVORY**

28-122-2 1 Pair 28-122-IV-2 1 Pair
 28-122-4 2 Pair 28-122-IV-4 2 Pair
 28-122-6 3 Pair 28-122-IV-6 3 Pair
 28-122-8 4 Pair 28-122-IV-8 4 Pair

Perfect for single channel outputs (L+R), A+B (L+R) or 5.1, 7.1 surround sound speaker distribution. Solderless wire termination. Works with single or dual Male banana plugs or binding post termination. Accepts up to 14 AWG cable. Available in 1, 2 or 4 channel configurations. Easy color coded speaker polarity markings (red/black) Available in white or ivory, please specify color when ordering.



SOLDER DESIGNER STYLE INSERTS FOR AUDIO AND VIDEO WALLPLATES

Designer style inserts provide a wide variety configurations for most audio or video applications. We are now offering selected configurations with screw terminals for secure non-solderable wire connections. Connection points are labeled for easy wire identification allowing for easy installation and maintenance. We have also added both single and double HD DB15, DVI-I, HDMI feedthrus.

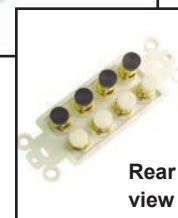
28-122-S-2 2 POSTS

28-122-S-4 4 POSTS NOT SHOWN

28-122-S-6 6 POSTS NOT SHOWN

28-122-S-8 8 POSTS

Gold plated binding posts. Push button connection on rear accepts 14 GA wire. Front accept single banana plugs or will screw open to accept inserted wire up to 14 GA. Color coded Red and Black on front of plate and White and Black on the rear. Power handling is 75 watts.

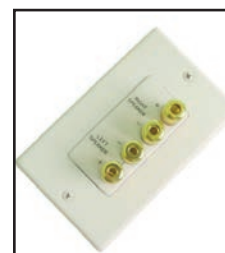


Rear view

28-132

GOLD PLATED FIVE-WAY AUDIO SPLITTER

Connect 4 pairs of speakers to the terminal block, 1 pair to Designer style wall plate with gold binding posts. Removable terminal plugs for easy wiring. Power handling capacity is 75 watts. Rear terminal strips accept up to 16 awg. cable. Insert color is white. Red & black terminals.

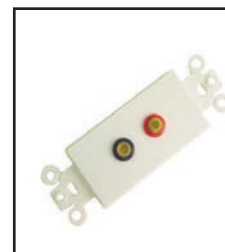


28-102-P

GOLD PLATED

1 PAIR BANANA JACKS

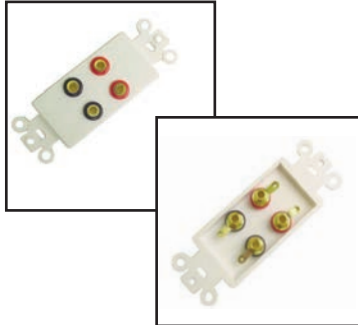
Plastic insert plate. Recessed banana jacks with isolated terminals and solderable leads. Insert color is white. Red/black terminals. Includes mounting hardware.



28 Series - Designer Style Wall Plates

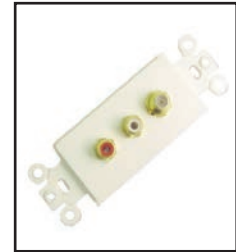
28-103-P GOLD PLATED 2 PAIR BANANA JACKS

Plastic insert plate. Recessed banana jacks with isolated terminal, with solderable leads. Insert color is white. Red/black terminals. Includes mounting hardware.



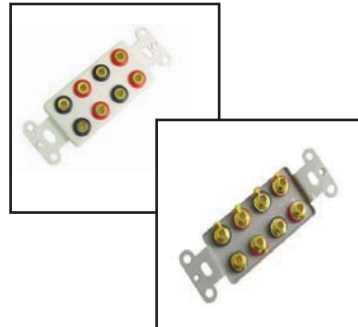
28-107-P GOLD PLATED DOUBLE RCA JACKS WITH SINGLE COAX

Plastic insert plate. Solderable red/white RCA jacks, feed-thru F connector. Insert color is white. Includes mounting hardware.



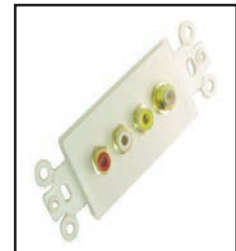
28-123 FOUR PAIR BANANA JACKS

Metal insert plate. Insert color is white. Red/black terminals. Includes mounting hardware.



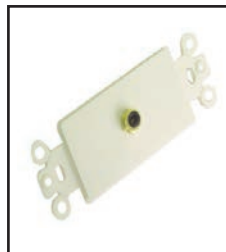
28-108-P GOLD PLATED TRIPLE RCA JACKS WITH SINGLE COAX

Plastic insert plate. Solderable yellow/red/white RCA jacks, feed-thru F connector. Insert color is white. Includes mounting hardware.



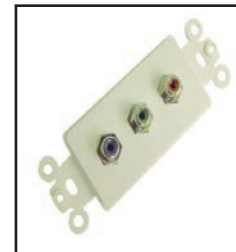
28-104-P GOLD PLATED SINGLE RCA JACK

Plastic insert plate. Standard black RCA type jack with solderable leads. Insert color is white. Includes mounting hardware.



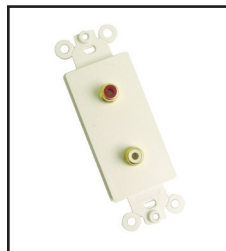
28-165 COMPONENT RGB VIDEO RCA FEED-THRU JACKS

28-165G Gold Version
Supports 480i, 480P, 7200P, 1080i resolutions. White plastic insert plate. Red, Green, Blue feed-thru Female to Female jacks with colored inserts. Nickel body connectors. Includes mounting hardware.



28-105-P GOLD PLATED DOUBLE RCA JACKS

Plastic insert plate. Standard red/white RCA type jacks with solderable leads. Insert color is white. Includes mounting hardware.



28-202D PASSIVE COMPONENT VIDEO BALUN

RJ45 or punchdown termination. Works with Cat5e UTP or Cat 6 cable. Depth 2.5", RCA connectors on front. Single gang wall Plate included.

Distance capability
480P.....300 feet
720P.....200 feet
1080i.....100 feet



28-106-P GOLD PLATED TRIPLE RCA JACKS

Plastic insert plate. Standard yellow/red/white RCA type jacks with solderable leads. Insert color is white. Includes mounting hardware.



40-YW01D PASSIVE COMPONENT VIDEO BALUN WITH DIGITAL AUDIO

Supports 480i, 480P, 7200P, 1080i resolutions. 4 colored RCA jacks. Terminates to a single RJ45 jack.

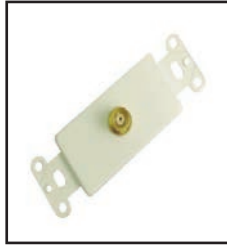
480P.....300 feet
720P.....200 feet
1080i.....100 feet



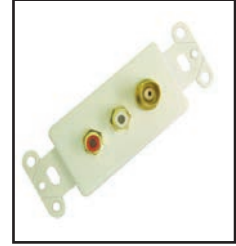
CALRAD

28 Series - Designer Style Wall Plates

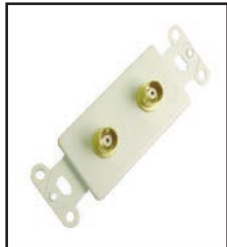
28-125 SINGLE 50 OHM GOLD PLATED BNC FEMALE JACK
Gold Plated BNC jack in a plastic insert plate. Color is white. Solderable leads. Includes mounting hardware.



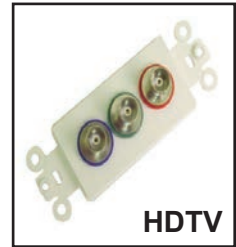
28-127 TWO RCA JACKS AND ONE FEMALE BNC JACK, GOLD PLATED
White metal insert plate. Solderable leads, includes mounting hardware.



28-126 DUAL 50 OHM GOLD PLATED BNC FEMALE JACKS
Gold Plated BNC jacks in a plastic insert plate. Color is white. Solderable leads. Includes mounting hardware.



28-170 HDTV - RGB VIDEO BNC FEED-THRU JACKS
White plastic insert plate. True 75 ohm BNC Female to Female feed-thru jacks with eye-catching colored plastic washers for easy RGB identification. Nickel body connectors. Includes mounting hardware.



28-117-P 1/4" INCH GOLD PLATED STEREO JACK
Plastic insert plate. Insert color is white. Solderable leads. Includes mounting hardware.



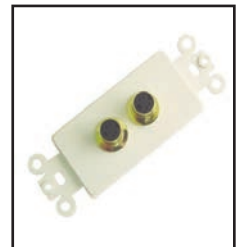
28-151 4 pin Version, Nickel Plated
28-151G 4 pin Version, Gold Plated
28-153 6 pin Version, Nickel Plated
4 OR 6 PIN MINI DIN SINGLE FEED THRU JACK
White plastic insert plate. Mini Din feed thru jack. Includes mounting hardware.



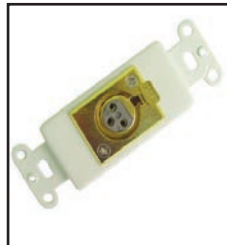
28-118 GOLD PLATED XLR MALE
Plastic insert plate. Insert color is white. Solderable leads. Includes mounting hardware.



DUAL VERSION
28-152 4 Pin Version, Gold Plated
Used for S-Video
28-154 6 Pin Version, Nickel Plated
For mouse or keyboard



28-119 GOLD PLATED XLR FEMALE
Plastic insert plate. Insert color is white. Solderable leads. Includes mounting hardware.



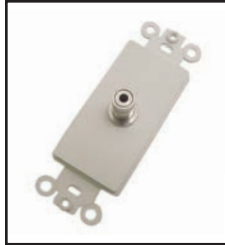
28-150G Gold
28-150 Nickel
DUAL RCA JACKS AND ONE FEMALE SVHS JACK
White plastic insert plate with one SVHS video and L+R, red/white audio feed thru jacks. Comes in either Gold or Nickel plated versions. Includes mounting hardware.



28 Series - Designer Style Wall Plates

28-159 3.5MM FEEDTHRU JACK

White plastic insert plate with a single 3.5mm Female to Female stereo jack nickel plated connector. Includes mounting hardware.

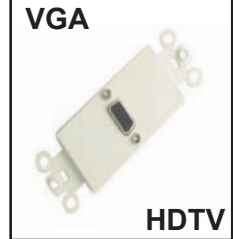


28-161 SINGLE HIGH DENSITY DB-15 FEED-THRU JACK

White plastic insert with a single HD-DB-15 feed-thru jack. Available in nickel or gold plated versions. Includes mounting hardware.

28-161.....Nickel

28-161G.....Gold



VGA

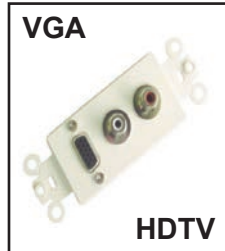
HDTV

28-160 SINGLE HIGH DENSITY DB-15 FEED-THRU AND DUAL RCA FEED-THRU JACKS

White plastic insert plate. HD-DB-15 high density Female to Female jack with red/white RCA Female to Female jacks. Includes mounting hardware.

28-160.....Nickel

28-160G.....Gold



VGA

HDTV

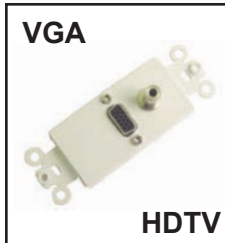
28-109-P SINGLE COAX JACK

Single gold plated feed-thru F connector on a plastic plate. Insert color is white. Includes mounting hardware.



28-161-3.5 HIGH DENSITY DB-15 AND 3.5MM FEEDTHRU JACKS

White plastic insert plate. with (1) HD-DB-15 high density Female to Female jack and (1) 3.5mm Female to Female stereo jack. nickel plated connectors. Includes mounting hardware.



VGA

HDTV

28-110-P DOUBLE COAX JACKS

Dual gold plated feed-thru F connector on a plastic plate. Insert color is white. Includes mounting hardware.



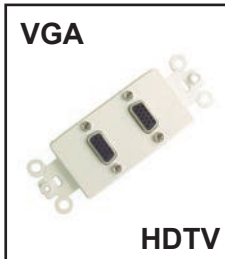
28-162 DUAL HIGH DENSITY DB-15 FEED-THRU JACKS

White plastic insert plate. with 2 HD-DB-15 high density Female to Female jacks. Comes in either nickel or gold versions. Includes mounting hardware.

28-162.....Nickel

28-162G.....Gold

28-162-M-2.....Metal Plate



VGA

HDTV

28-111-P TRIPLE COAX JACKS

Triple gold plated feed-thru F connector on a plastic plate. Insert color is white. Includes mounting hardware.



28-172 HDTV Video Wall plate with HDMI and Component Video Feed-Thru Jacks

Gold plated HDMI F/F and 3 RCA F/F connectors, Color Coded: RED, GREEN, BLUE allow you to couple two HDMI cables and Component Video cables together within an in-wall installation. Perfect for HDTV and home theater needs. Color: White.



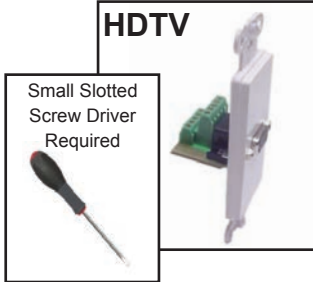
HDTV

CALRAD

28 Series - Designer Style Wall Plates

28-161-T SOLDERLESS VGA

White plastic insert plate with one 15 pin VGA Female to 10 position terminal block with screws. Nickel plated. Includes 2 7/16" holes. Interior depth 1 1/8". Block is marked with VGA connection information. Easy to use.



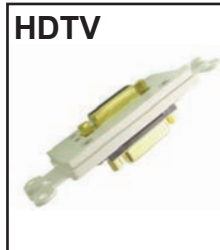
28-163P DVI-I TO DVI-I FEED-THRU

White plastic insert plate with one DVI-I Female to Female feedthru. Nickel plated. Includes mounting hardware Interior depth 0.4 inches.



28-163 LOW PROFILE GOLD DVI-I TO DVI-I FEED-THRU

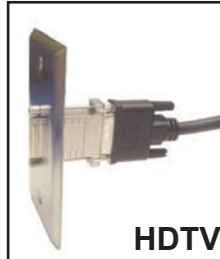
White plastic insert plate with DVI Female jacks on both sides. Jacks are mounted on offset circuit board for a low profile front and back. Gold plated connectors insure excellent contact and long life. Total depth 1" front to back.



28-164-M SINGLE DVI-I FEED THRU 28-164-M-2 DUAL DVI-I FEED THRU

DVI-I FEED-THRU

Stainless Steel full sized wall plate with either a single or dual DVI-I Female to Female feedthru. Can only be mounted in a wall bracket style fixture and not a standard "J" box, due to extended length of rear connection (see photo). Needs depth of 3.5 inches.



DVI-I Pinout



28-166-LP SINGLE VERSION

28-167-LP DUAL VERSION

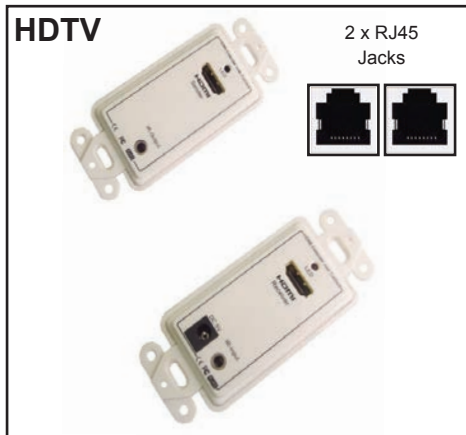
HDMI TO HDMI FEED-THRU

White plastic insert plate with single or dual HDMI Female to Female feed thrus. Comes with red LED signal indicator. Nickel plated. Includes mounting hardware. Color is white. LED Indicators.



40-1074 WALL PLATE BALUN, HDMI OVER 2 CAT5E/CAT6 CABLES

Cable Distance (CAT5e) 1080P, 100 ft., CAT6 Cable 125 ft. 1080I, 200 ft. 720P, 200 ft. 480P, 300 ft. HDMI In/Out Connectors: 19 pin Female Jacks, 2 x RJ45 Shielded Jacks each unit. Color: White, Size: Length 4.5" x W idth 2.75" x Height 1.25".



40-1075 WALL PLATE BALUN, HDMI AND IR OVER 2 CAT5E/CAT6 CABLES

HDMI 1.3b and IR designer style wall plate balun system over two Cat5e, Cat 6 cables. Cable Distance (CAT5e) 1080P, 100 ft., CAT6 Cable 125 ft. 1080I, 200 ft. 720P, 200 ft. 480P, 300 ft. HDMI In/Out Connectors: 19 pin Female Jacks, 2 x RJ45 Shielded Jacks each unit. Color: White, External AC power adapter included. Size: Length 4.15" x W idth 1.75" x Height 1.25".

28 Series - Designer Style Wall Plates

28-166K KEYSTONE HDMI 1.3B FEMALE TO FEMALE INSERT

Fits in a standard keystone cut out, 1.3b Certified Female HDMI on front and back Keystone is rotated 90 degrees to insert into any standard keystone face plate, Gold-plated Connectors. wall plate not included. Overall depth 1", Color: White

Decora plate not included



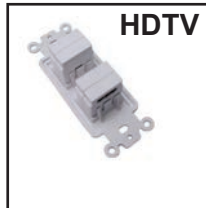
28-168-1 (1 PORT) 28-168-2 (2 PORT) PLASTIC WALL PLATE WITH STRAIGHT SNAP-IN HDMI FEMALE TO FEMALE COUPLER

1 or 2 port wall plates, with Female/Female gold plated HDMI gender changer module so you can use standard HDMI cables. 1.3b Certified, Color: White.



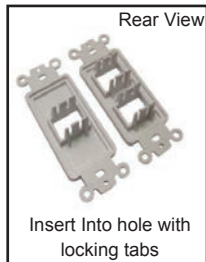
28-169-1 (1 Port) 28-169-2 (2 Port) PLASTIC WALL PLATE WITH 90 DEGREE SNAP-IN HDMI FEMALE TO FEMALE COUPLER

1 or 2 port wall plates, with 90 degree (Right Angle) Female/Female HDMI gender changer module so you can use standard HDMI cables inside walls without having to bend your cables at angles that could damage them. Includes a single or double HDMI insert. 1.3b Certified, Color: White.



EXAMPLE 1A

These plastic inserts come with Calrad part numbers 28-168-1,-2, 28-169-1,-2 28-171-1,-2. They provide a simple solution to easily insert and remove the HDMI modules to create your own custom wall plates, Color: White.



28-171-1 (1 Port) SINGLE PORT HDMI 4" PIGTAIL HDMI FEMALE TO FEMALE COUPLER

Fits into special plastic wall plates with inner locking snap-in cut outs, included, see example 1A. 1.3b Certified, 1-7/8" depth, Color: White.



28-171-2 (2 PORT) DUAL PORT HDMI 4" PIGTAIL HDMI FEMALE TO FEMALE COUPLERS

Fits into special plastic wall plates with inner locking snap-in cut outs, included, see example 1A. 1.3b Certified, 1-7/8" depth, Color: White.



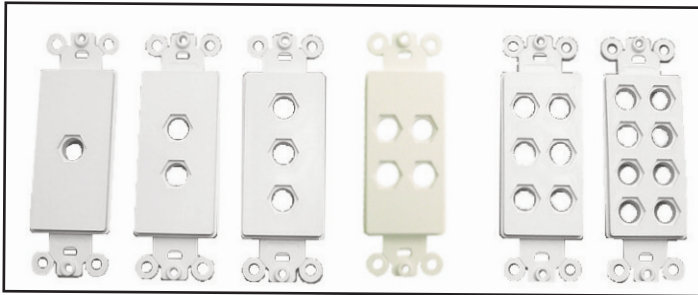
40-HW01 HDMI AND IR WALL PLATE BALUN

HDMI 1.3 and IR wall plate balun system over two Cat5e, Cat 6 cables. Transmission Distance (CAT5e) 1080P, 100 ft., CAT6 Cable 125 ft. 1080I, 200 ft. 720P, 200 ft. 480P, 300 ft. Color: White. External AC power adapter included. Sold in pairs.



CALRAD

28 Series - Designer Style Wall Plates



28-180 HEX HOLE DESIGNER INSERTS

White and Ivory plastic insert plates available in 1, 2, 3, 4, 6, and 8 hole configurations. Will accept any 3/8" audio & video connectors, RCA, RF, etc. Works with Calrad 30 and 75 Series 3/8" feed-thru connectors.

Please Specify hole number and color version when ordering
Hex cutout = .445", Colors: White or Ivory

IVORY

- 28-180-1-IV.....1 hole
- 28-180-2-IV.....2 holes
- 28-180-3-IV.....3 holes
- 28-180-4-IV.....4 holes
- 28-180-6-IV.....6 holes
- 28-180-8-IV.....8 holes

WHITE

- 28-180-1.....1 hole
- 28-180-2.....2 holes
- 28-180-3.....3 holes
- 28-180-4.....4 holes
- 28-180-6.....6 holes
- 28-180-8.....8 holes
- 28-180-HP-BK...Black hole plug

Insert connectors for the 28-180 series are the 30-410-3/8, 30-410G-3/8, 30-424, 30-400, 30-411, 30-394, 30-710, 30-711, 30-712, 30-713, 30-714, 30-715, 75-635A, 75-520 hex connectors.

28-190 BLANK KEYSTONE CUTOUT WITH TWO 3/8" HOLES

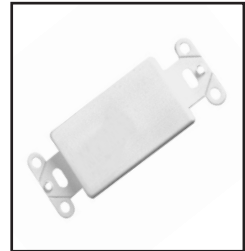
White plastic blank insert, with 1 - blank keystone, 2 - Hex nut cutouts for .375" connectors. Hex nut size = .445"



28-114-P BLANK INSERT

White plastic insert plate. Insert used as a blank or can be drilled or punched to fit various jacks, connectors, etc. Includes mounting hardware.

28-114-IV Ivory Version



28-180-HP-BK 3/8" blank hole plug.



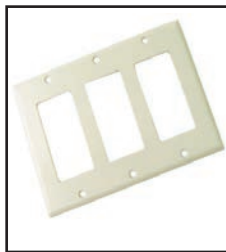
SINGLE GANG PLATES

- 28-112
White steel wall plate
- 28-113
White Plastic Wall Plate
- 28-113-IV
Ivory Plastic Wall Plate



DOUBLE AND TRIPLE GANG WALL PLATES

- 28-115-P.....double
- 28-115-IV Ivory Version
- 28-116-P.....triple
- 28-116-IV Ivory Version



4/5/6 GANG WALL PLATES

- Multi position wall plate allows you to do clean multiple installs of Designer plates. Attractive Ivory color
- 28-116P-4.....4 Position
 - 28-116P-5.....5 position
 - 28-116P-6.....6 Position

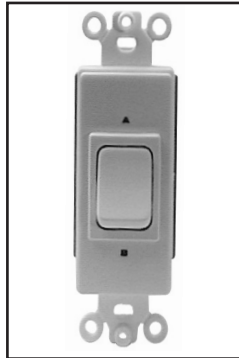


28 Series - Designer Style Wall Plates

28-120

STEREO A+B SPEAKER SWITCH

White plastic insert plate. Power rating is 50 watts. Common ground switching. Includes mounting hardware.



Single Designer Style Speaker Selector Inserts

28-128

HEADPHONE JACK AND SPEAKER SWITCH

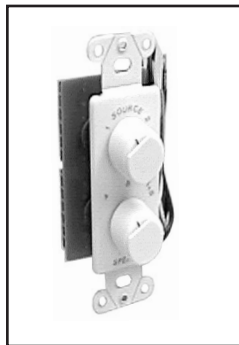
White plastic insert plate. Push switch and 1/4" Stereo headphone jack. 100 watts cont. / 150 watts peak. Includes mounting hardware. Input and output terminals on the back. Contains protective dropping resistor for headphone output jack.



28-129

A/B OR A+B SPEAKER SWITCH

White plastic insert plate. Rotary type switch. Screw-to-connect terminal blocks. 100 watts cont. / 150 watts peak. Includes mounting hardware.



28-130

SPEAKER SELECTOR FOR 2 PAIRS OF SPEAKERS

White plastic insert plate. Push type switch. Screw-to-connect terminal blocks. 100 watts cont. / 150 watts peak. Common ground switching. Includes mounting hardware.



28-131

A-B SELECTOR FOR AMPLIFIER OR SPEAKER SWITCHING WITH ISOLATED GROUNDS

Plastic insert plate fits into single gang standard electrical junction box. Removable screw to connect terminal blocks. Accepts up to 14 awg. wire. Power handling of 55 watts per channel/max. Isolated ground terminals for amplifier protection. Easy to read terminal identification. Break before making switching.



Visit Calrad on the web at: www.calrad.com

CALRAD

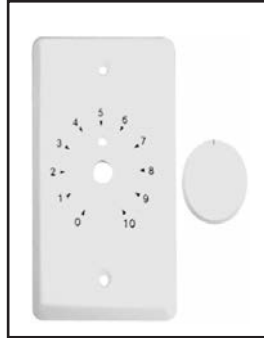
28 Series - Designer Style Wall Plates



28-145 COLORED DESIGNER STYLE INSERT COVERS

Designed to be used with the Calrad 25-360, 25-361 and 25-362 attenuators. Easy to remove designer style insert comes with matching colored knob.

28-145-AL.....Almond
28-145-BK.....Black
28-145-WH.....White
28-145-IV.....Ivory



WHITE OR IVORY KNOBS AND PLATES

For use with 25-351, 25-351A, 25-339, 25-339A, 25-357, and 25-357A. Plates have numbers 0-10. Knob is 1 5/16" in diameter and accepts 1/4" shafts.

85-565-ID.....Ivory Designer Style Knob
85-565-WD.....White Designer Style Knob
28-140-W..... White Wall Plate



AIV WIRE DISTRIBUTION SINGLE GANG WALL PLATE

Angled exit wall plate allows for inwall cables to be routed downwards

Hole Dimensions: 1.44" X .35"
28-181-IVIvory
28-181-WHWhite



28-CEDH1 SINGLE GANG CABLE DISTRIBUTION WALL PLATE

Plastic single gang hood provides a versatile method of passing multiple cables from behind the wall to equipment. Hoods may be installed in our 70-558 or 70-568 low voltage brackets and are compatible with our 28 series designer style single and multi gang wall plates. These hoods may be installed with the scoop facing in or out of the wall, to suit a variety of needs.

Dimensions:
W 4.13" X L 1.5" X D 1.5"
Cable Opening: W 1.2" X L 2.3"
Color: White



28-CEDH1-BK BLACK SINGLE GANG CABLE DISTRIBUTION WALL PLATE

Plastic single gang hood provides a versatile method of passing multiple cables from behind the wall to equipment. Hoods may be installed in our 70-558 or 70-568 low voltage brackets and are compatible with our 28 series designer style single and multi gang wall plates. These hoods may be installed with the scoop facing in or out of the wall, to suit a variety of needs.

Dimensions:
W 4.13" X L 1.5" X D 1.5"
Cable Opening: W 1.2" X L 2.3"
Color: Black



28-CER-1 SINGLE GANG SCOOP STYLE CABLE DISTRIBUTION WALL PLATE

Plastic single gang hood designed for post or retrofit cable installations as well as for cables with large connectors. The lower portion of this bulk wire wall plate is removable so you can install the plate after the cables have been installed or connected. Can be used with our 70-558 or 70-568 low voltage brackets. Squared single port for maximum cable capacity. This retrofit plate is reversible so you can have the scoop inside or outside of the wall to suit a variety of needs.

Dimensions:
2.87" W X 4.63" L X 1.56" D
Cable Opening: W 1.56" X H .095"
Color: White



28-CER-2 DOUBLE GANG SCOOP STYLE CABLE DISTRIBUTION WALL PLATE

Plastic dual gang hood designed for post or retrofit cable installations as well as for cables with large connectors. The lower portion of this bulk wire wall plate is removable so you can install the plate after the cables have been installed or connected. Can be used with our 70-559 or 70-569 low voltage brackets. Squared single port for maximum cable capacity. This retrofit plate is reversible so you can have the scoop inside or outside of the wall to suit a variety of needs.

Dimensions:
4.55" W X 4.55" L X 1.75" D
Cable Opening: W 2.975" X H 1.375"
Color: White



28-LV1RP SINGLE GANG CABLE DISTRIBUTION MOUNTING BRACKET

Single gang low voltage bulk cable mounting bracket designed for easy installation. Can be installed quickly using a 3.5" hole saw in 1/4" to 1 1/2" dry wall. Can also be used with our 28 series designer style wall plates.

Dimensions:
3.8" W x 5.6"H x 2.0" D
Total Internal Depth: 1 7/8" Measured from the back of flange
Color: White

28-70 Series - Wall Mounting Brackets



**28-LV2RP
DUAL GANG CABLE
DISTRIBUTION MOUNTING
BRACKET**

Dual gang low voltage bulk cable mounting bracket designed for easy installation. Can be installed quickly using a 4.5" hole saw in 1/4" to 1 1/2" dry wall. Can also be used with our 28 series designer style wall plates.

Dimensions:

5 3/8" W x 5 1/4"H x 2 1/8" D

Total Internal Depth: 2"

Measured from the back of flange

Color: White



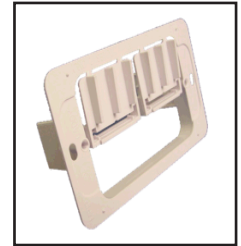
**70-558 SINGLE GANG
70-559 DUAL GANG**

Stainless steel EZ mount plate Comes with two mounting screws. Cut opening in the drywall and bend the tabs back inside the wall then use the supplied screws to secure the front of the plate to the tabs. (Mounting Hardware Included).



**70-553A
FLUSH MOUNT WALL
BRACKET**

Stainless steel wall bracket with two bendable tabs for a standard single gang wall opening.



**70-556-P Single Gang
70-557-P Double Gang
FLUSH MOUNT PLASTIC
WALL BRACKET**

Single or Double gang flush mount bracket with adjustable locking mounting tabs



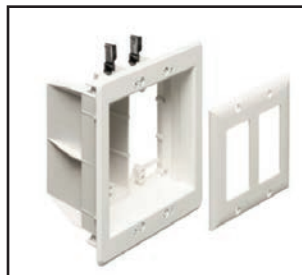
**70-568
SINGLE GANG FLUSH
MOUNT PLASTIC WALL
BRACKET**

Single gang plastic flush mount bracket with rotating adjustable/locking mounting tabs, provides a large open area behind the wall plate for volume controls and other A/V products to mount in, Color is black.



**70-569
DUAL GANG FLUSH
MOUNT PLASTIC WALL
BRACKET**

Double gang plastic flush mount bracket with rotating adjustable/locking mounting tabs, provides a large open area behind the wall plate for volume controls and other A/V products to mount in, Color is black.



**28-TVBU505 (WHITE)
28-TVBR505 (BLACK)
RECESSED TWO GANG
COMBO BOX**

Allows you to mount LCD and plasma TVs, and other system components flush against the wall. This two-gang box is a combo box with half 110V for power and half low voltage for Class 2 wiring of satellite or cable TV, speakers, surround-sound, etc. Mounting "wings" tighten against the wall board or screwed directly to the stud to hold the box firmly in place.

There's no wobble. Plugs stay inside - don't protrude past the wall! for a secure installation. Available in a white or black finish. Material paintable ABS plastic. All the necessary mounting hardware is included.



**28-LVU1W (WHITE)
28-LVU1BL (BLACK)
RECESSED TWO GANG
COMBO BOX**

The 28-LVU1W, LVU1BL series recesses low voltage box is the perfect space saver behind LED/LCD or Plasma TVs. This single gang, recessed, low voltage box allows for AV cables to come out of the wall starting from behind the sheetrock surface. The recessed feature allows connectors to be set back so flat panel TVs can be placed closer to the wall. Arlington's innovative design not only saves space but allows for all new constructions or any retrofit applications. All the necessary mounting hardware is included.