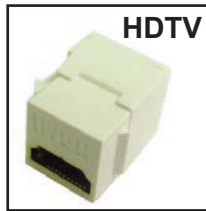


28 Series - Designer Style Wall Plates

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



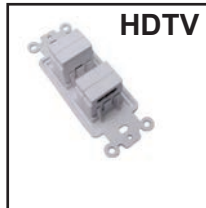
28-168-1 (1 PORT) 28-168-2 (2 PORT) PLASTIC WALL PLATE WITH STRAIGHT SNAP-IN HDMI FEMALE TO FEMALE COUPLER

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.



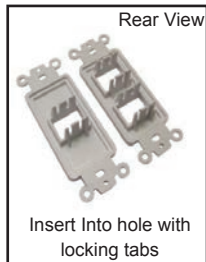
28-169-1 (1 Port) 28-169-2 (2 Port) PLASTIC WALL PLATE WITH 90 DEGREE SNAP-IN HDMI FEMALE TO FEMALE COUPLER

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.

