



# CHANNEL VISION™ *Central*

◆ Structured Wiring Solutions ◆

## C-0332 16-Way Amplified Splitter

Channel Vision's C-0332 houses an amplifier and two splitters all in one plate. It amplifies and splits cable TV signal to 16 locations with zero loss, making it ideal for small residential systems. It features a bi-directional return path for use with interactive set-top digital boxes. The C-0332 is not designed to be placed outdoors and should not be exposed to the water or moisture.

### Features:

- 1 in 16 out RF Amplifier
- 1dB signal gain per output
- 1GHz broadband amplification
- DC passing
- Bi-directional, 54-1000MHz forward, 5-42MHz return path
- UL and CSA approved
- Includes a C-0331 mounting plate with hardware, (2) HS-8V 8-way vertical splitters, and a CVT-1/2PIA 1 in 2 out amplifier (all components also available for sale individually)



Dimensions: 12-13/16" (l) x 3" (h) x 2" (d)

### Specifications:

- |                     |            |                         |                |
|---------------------|------------|-------------------------|----------------|
| ➤ Bandwidth         | 5-1000Mhz  | ➤ Noise (max)           | 7dB            |
| ➤ Gain              | Unity Gain | ➤ IR Passing            | Yes, all ports |
| ➤ Flatness          | +/- 1dB    | ➤ Power supply Included | 12VDC 200mA    |
| ➤ Return loss (min) | 14dB       | ➤ Power Requirements    | 12VDC 55mA     |
| ➤ Return Path       | 5-42Mhz    |                         |                |



CHANNEL VISION™

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