

# Video & Audio Transmission

## CD1632A

### 16 Input 32 Output Video Distribution Amplifier

- 16 video input to 32 video output.
- 10dB video gain compensation amplification and HF compensation.
- Sharpness and brightness adjustment, perfect to work with DVR.
- Transmission range: 1000 meters (RG59 coaxial cable)
- Red Led: Power ON/OFF



## CD1664

### 16 Input to 64 Output Video Distributor In 2U Rack Mounting Panel

- 16 video input to 64 video output.
- Red Led: Power ON/OFF



Video & Audio  
Transmission

## Video Amplifier

### CA101

#### 1 Input to 1 Output Video Amplifier

- 1 video input to 1 video output.
- 10dB video gain compensation amplification and HF compensation.
- Sharpness and brightness adjustment, perfect to work with DVR.
- Transmission range: 1000 meters (RG59 coaxial cable)



### CA101A

#### 1 Input to 1 Output Video & Audio Amplifier

- Video & Audio amplifier.
- Others identical to CA101



### CA404

#### 4 Input to 4 Output Video Amplifier

- 4 video input to 4 video output.
- 10dB video gain compensation amplification and HF compensation.
- Sharpness and brightness adjustment, perfect to work with DVR.
- Transmission range: 1000 meters (RG59 coaxial cable)



### CA101VH

#### 1 Input to 1 Output Video Amplifier, HF/MF/LF Compensation

- HF, MF, LF compensation for color gain and adjustable brightness & contrast for cleaner, sharper looking picture.
- Built in Input impedance, balance, liner gain adjustment.
- **Built in surge protection.**
- **Perfect to maintain good quality picture for long-range transmission with DVR.**
- Transmission range: 1500 meters (RG59 coaxial cable)
- Use with CA101, transmission range could be up to 2KM.

