

Shinybow SB-3702BNC 1x9 Composite Video Digital Distribution Amplifier (BNC)

- **Type of Amplifier:** 1x9 Composite Video Distribution Amplifier
- **Input-Video:** (1) Composite Video 75Ohms, 1Vpp
- **Output-Video:** (9) Composite Video 75Ohms, 1Vpp
- **Type of Signals:** Composite Video
- **Video Bandwidth:** 320MHz, 440Mhz
- **Slew Rate:** 5500V/us, 4VStep
- **Video Distortion (SFDR):** -66dBc@20MHz, -75dBc@20MHz
- **Video Specifications:**
 - **Gain Flatness:** 0.1dB to 75Mhz
 - **Differential Gain Error:** 0.01%, RL=150%
 - **Differential Phase Error:** 0.01%, RL=150%
- **Enclosure Type:** Metal wall mount
- **In/Out Terminal:** BNC connectors
- **Dimensions (LxWxH):** 4.43 x 2.8 x 1 in (110x71x25mm)
- **Weight:** .9 lb/0.41kg (Unit only) / 1.3 lb/0.6 kg (Net)
- **Power Consumed:** 500mA Max
- **Power Supply:** DC 12 Volts@420mA