

## Shinybow SB-8804LCM 8x8 Composite Video Matrix Switcher w/ Volume Control

- Type of Switcher: 8 in To 8 out, Digital (SPDIF) / Stereo Audio Matrix Switcher
- I/O Signals:
  - Digital : Digital or Composite Video 0.5~1.0Vpp, 75 Ohms, RCA(Orange)
  - Analog : Stereo Audio (AR/AL), Via 2x RCA connector(Red/white)
- Video Bandwidth: 300MHz (-3db), 200mVp-p
- Digital Supported: Digital Audio SPDIF, Composite Video and Component Video (Y)
- Audio Supported: Stereo Audio(AR/AL), Adjust Audio volume on each destination.
- Low All Hostile Crosstalk: -83 db@5MHz
- Controls: IR remote, Select buttons on the front panel & RS-232
- PC RS-232 Control: RS-232 interface serial via DRV on a PC
- Gain Control: 60MHz 0.1 db gain flatness
- Dimensions (WxDxH): 19 x 7.87 x 1.73 in (482x200x44mm)
- Shipping Weight: 2.85 Kgs / 4.75 lb
- Safety Approvals: CE, FCC, RoHS(2002/95/EC).
- Power Supply: DC12V / 2A (consumption 1250mA Max) Use Universal Switch Type 50/60Hz,100~230 VAC