

Shinybow SB-5450M 4x2 Composite/S-Video/Audio Matrix Routing Switcher/IR

- **Type of Switcher:** (4) Inputs to (2) Outputs Matrix Router Switcher
- **Video Input:** 4x Composite Video, 75Ω on RCA Connectors
- **Audio Input:** 4x Stereo R/L, 40KΩ on RCA Connector
- **Video Output:** 2x Composite Video, 75Ω on RCA Connectors
- **Audio Output:** 2x Stereo R/L, 400Ω on RCA Connector
- **Resolutions:** 480i, 480p, 576p, 720p, 1080i and 1080p
- **Video Bandwidth:** 100MHz, (-3dB) 2Vp-p, S-Video (Y/C) and Composite Video
- **Audio Bandwidth:** 30MHz, (-3dB) (Audio-Right=30MHz, Audio-Left=30MHz)
- **Audio Input Impedance:** 10KOhms
- **Audio Frequency Response:** 20Hz~20KHz
- **All Hostile Crosstalk:** -56dB@5MHz, -45dB@50MHz
- **Scan Rates Accepted:** 50Hz or 60Hz
- **IR Infrared Frequency:** 38KHz
- **Signal to Noise Rate:** >60db
- **Channel Isolation:** >50db
- **S/N Ratio:** >50db
- **Power Consumed:** Supports lower power consumption full load under 250mA
- **Controls:** Direct selection via front panel push buttons with LED readout or IR Remote Control
- **Safety Approvals:** CE, FCC, VCCI, Erp, WEEE
- **Dimensions (LxWxH):** 11.97 x 6.06 x 1.73 in (304x154x44 mm)
- **Net Weight (Unit Only):** 1.4 kg/3.08 lb (with metal case)
- **Power Voltage Input:** DC12V@1A