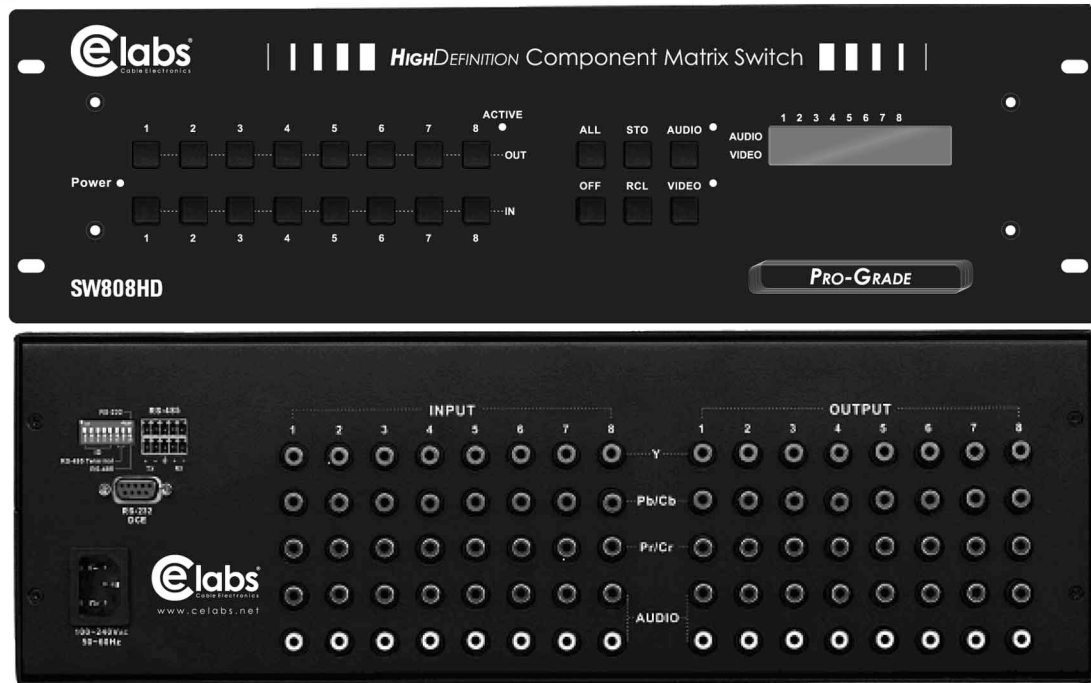


SW808HD

COMPONENT HDTV MATRIX SWITCHER



high
performance



3209 Wood Drive
Garland, TX 75041
Toll free: 800.767.6189
www.celabs.net

PROGRADE

Component HDTV Matrix Switcher with Left/Right Audio RS-232 and RS-485 Control

- High bandwidth and low crosstalk provides maximum picture performance
- View eight different sources on each monitor
- Source and monitor selection by RS232, RS-485 or manual selection on front panel
- Custom application for remote PC control
- Integrated rack mounts
- Discrete remote commands by RS232 or RS485
- Direct channel access buttons

SW808HD

COMPONENT HDTV MATRIX SWITCHER

Specifications

Video

Input/Output Connectors: 8 Channels RCA Female Connectors
Signal Strength: 1 Volt Terminated
Impedance: 75 ohms

Audio

Input/Output Connectors: 8 Channels RCA Female Connectors
Signal Type: Stereo, Balanced or Unbalanced
Input Impedance: 10k-ohms
Output Impedance: 100-ohms
Max. Input Level: +19.5dBu
Max. Output Level: +19.5dBu

Control Type

Serial Control Connectors: RS-232, 9-Pin Female D Type Connector
Baud Rate and Protocol: 9600bps, no odd or even parity, 8-bit Transmission, 1-bit Stop
Serial Control Port Structure: TX, RX, GND
Control Procedures: AV Matrix Application

Parameters

Power: 100VAC~240AC, 50/60Hz, International Auto-Switch
Temperature: Storage, Operating Temp: -40°C~+85°C
Humidity: Storage, Operating Temp: 10%~90%
Dimensions: 485mm x 272mm x 140mm
Weight: 4800g



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