



ASP-816H

The ASP-816H is the latest offering from Aurora. The 8x16 HDMI 1.3 matrix switcher supports EDID learning and is controllable via IR remote, front panel, RS232 and Ethernet (optional). It is the perfect solution anywhere high performance and flexibility are required.



Video Output	
Output	16 HDMI
Output Connector	Female HDMI
Output Level	T.M.D.S. 2.9V/3.3V
Output Impedance	75 (Ohm)

Video Input	
Input	8 HDMI
Input Connector	Female HDMI
Input Level	T.M.D.S. 2.9V/3.3V
Input Impedance	75 (Ohm)
Video General	
Gain	0 dB
Video Signal	HDMI 1.3 standard full digital T.M.D.S signal
Switching Speed	200ns (Max.)
Bandwidth	340MHz [10.2Gbps]
Max Time-delay	5nS (± 1 nS)
Crosstalk	<-50dB@5MHz
HDCP Compliant	Yes
EDID and DDC Management	Supports Extended Display Identification Data (EDID) and Display Data Channel (DDC) data using DVI and HDMI standards, EDID and DDC signals are actively buffered. The built-in EDID/DDC database can analyze these two signals, mix them, and realize the handshake of them internally.
Power	
Power Supply	AC Power 100-240V, 50/60Hz
Power Consumption	25W
Physical	
Connectors	Type A [19-pin female] RS-232 DE-9 [9-pin D-sub female]
Dimensions	17 5/16" (19" with Ears) W x 7.0" H x 12 11/16" D
Weight	19lbs

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