

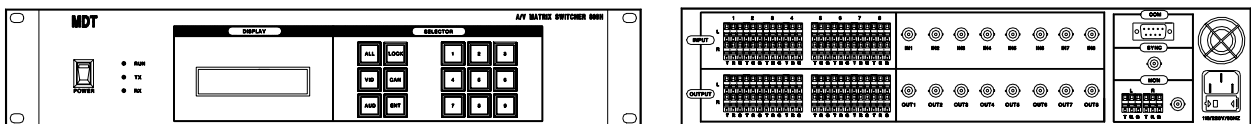
DESCRIPTION

This high-end device enables to route 8 A/V input signals to 8 A/V appropriate outputs by distributing and switching.

FEATURES

- Enable to control input/output by front control key. A rear panel RS-232C control port provides remote control function.
- Memory back-up function helps to remember the last status while it is turned off and there are monitoring ports for a display.
- The front LCD panel enables easy monitoring of input and output modes.

PANEL DRAWING



SPECIFICATIONS

Model	MMS-AV808H : 8 Input 8 Output 1 Monitoring Port	
Audio Part	Max Level	21dBm Maximum
	Input/Output Impedance	600ohm Balanced, Stereo
	S/N Ratio	Less than 83dB
	Crosstalk	Less than 80dB
	Bandwidth	60MHz -3 dB
	Frequency Response	±0.1dB (20Hz ~ 20kHz)
	Input/Output Connector	236 WAGO Connector
Video Part	Input/Output Impedance	NTSC Composite Video BNC 1Vp-p 75ohm
	S/N Ratio	Less than 65dB
	Crosstalk	Less than 60dB
	Bandwidth	60MHz -3 dB
	Frequency Response	±0.1dB (100kHz ~ 5MHz)
	Differential Phase	1°
	Differential Gain	1%
Control Part	Sync Input	Composite or BB, 75ohm, 1Vp-p, BNC
	CPU	89C55 WD
Case	Control terminal	RS-232C
	Rated Power input	AC 85 ~ 240V 50 ~ 60Hz
	Operating temperature	0 ~ 40
	Power consumption	Less than 20Watt
	Type	19" Rack Type
Dimensions	483(W) * 89(H) * 300(D) mm	