

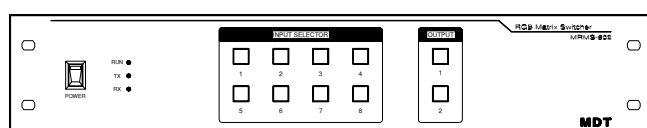
DESCRIPTION

It allows 8 R.G.B.H.V input signals with R.G.B.H.V to be switched to two compatible devices without crosstalk or signal noise.

FEATURES

- Controlled via the front panel switches, built-in correspondent ports enable to control operating software and interface. A rear BNC connector makes operation easy.

PANEL DRAWING



SPECIFICATIONS

Model	MRMS-802 / 8 Input 2 Output	
Specification	Input Port	8 Port (R.G.B.H.V)
	Output Port	2 Port (R.G.B.H.V)
	Input/Output Connector	BNC Connector
	Input Level	Analog RGB Signal 1.2Vp-p. MAX HD,VD – TTL LEVEL
	Output Level	Analog RGB Signal 1.2Vp-p. MAX HD,VD – TTL LEVEL
	Input/Output Impedance	75 Ohm ± 1%
	Crosstalk	70dB(20Hz ~ 300MHz)
	S/N	Less than 70dB
	Bandwidth	600MHz
Control Part	CPU	Micro Processor 89C52
	Control terminal	RS-232C
Case	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