

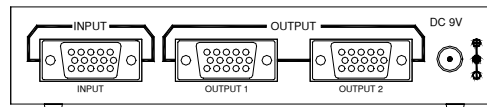
DESCRIPTION

This is a one input, two output R.G.B.H.V distribution amplifier.

FEATURES

- It is split two outputs : one R.G.B.H.V signal to monitor, the other to RGB display devices such as projector, RGB SW etc..
- Easy power operation with front on/off switch and a rear D-SUB connector.

PANEL DRAWING



SPECIFICATIONS

Model	MPC-100	
Specification	Input Port	1 Input (R.G.B.H.V)
	Output Port	2 Output (R.G.B.H.V)
	Input/Output Connector	D-SUB 15Pin Connector
	Input/Output Level	3 Signal 1.2Vp-p. MAX HD,VD - TTL LEVEL
	Input/Output Impedance	75 Ohm ± 1%
	Bandwidth	600MHz
Case	Internal voltage	DC 5V
	Rated Power input	DC 9V 250mA (Power Adaptor)
	Operating temperature	0 ~ 40
	Type	Desk Type
	Dimensions	150(W) * 30(H) * 104(D) mm