

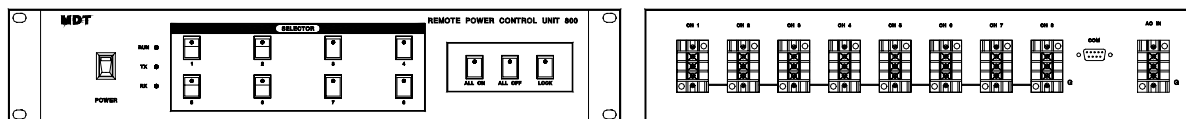
DESCRIPTION

This remote power controller unit is to turn on/off the power supply for many devices such as monitor from a single or multi location.

FEATURES

- Its remote control function allows controlling the devices individually or simultaneously and also enables to control by operating soft ware and interface.
- Controlled via front switches, built-in correspondent ports enable to control operating soft ware.

PANEL DRAWING



SPECIFICATIONS

Model	MPCU-800	
Specification	CPU	One Chip 8 Bit Micro Processor 89C52
	Memory	93C66
	Communication	Serial Asynchronous RS-232C 9600BPS,N,8,1
	Output Port	8 Channel
	Output Power	AC 220V 10A
	Control Method	Manual, Program Control
	Control Shape	One ON/OFF, All ON/OFF
	Correspondent Ports Enable to Control Operating Software	RS - 232C
Case	Rated Power input	AC 85V ~ 240V 50 ~ 60Hz
	Operating temperature	0 ~ 40
	Power consumption	Less than 25Watt
	Type	19" Rack Type
	Dimensions	483(W) * 89(H) * 300(D) mm