

### Descriptions

Power on/off management control over other equipments to saving power electricity, fully digital equipments to make sure the whole system power on/off after program.

### Features

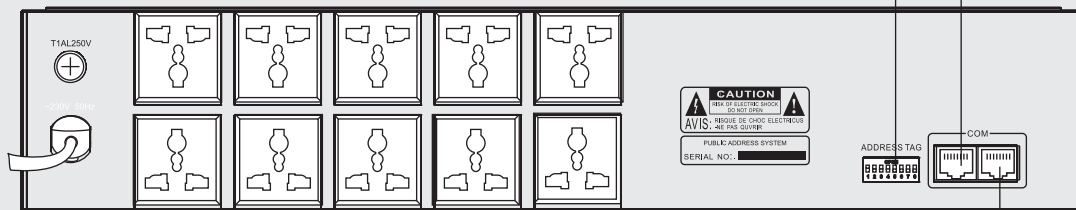
- \* Micro computer controlled digital power sequencer to manage power on and off, manual operation as optional, plus high reliability.
- \* Control over 8 power lines of separate, group and all power on/off.
- \* The 9th power line for EMC equipments power on automatically when the system is EMC activated, while the 10th power line is for paging system or spare line.
- \* Self detection and strong anti-interference capacity during receiving and transferring signal.

### Specifications

Model	TW-090
Power Supply	~110V/60Hz or ~230V/50Hz
Power Consumption	30W
Communication Speed	4800bps
Communication Protocol	RS-422
Communication Interface	RJ45
Dimensions	484x350x88mm
Weight	5.2Kg

### Connections

#### TF-2010 Control Signal Line Connection Address Code Selection



To All Power Equipments  
Control Signal Output to Connect with other equipments