



# *Save Energy and Door bell TouchSystem*



## PS-30

### Save Energy and door bell with touch panel system

- Combine these three buttons 1.) Do not disturb 2.) Clean 3.) Door bell, into the save energy device.
- Using touch panel to be much convenient; beautiful; and newfangled.
- Combine various LED color and collocate with blue light background luminance to increase the warm and romantic flavor in room.
- Go with save energy device, easy construction and lower prime cost.
- After pressing the "Do not disturb" button, the door bell will be not working.
- Users can monitor the status by RS-485 or TCP/IP.
- It can send the card messages back to the monitor in the front-desk when insert the card.
- Users can acquire the room data from the save energy device.
- Power on, Power off, and Precool function by frontdesk.

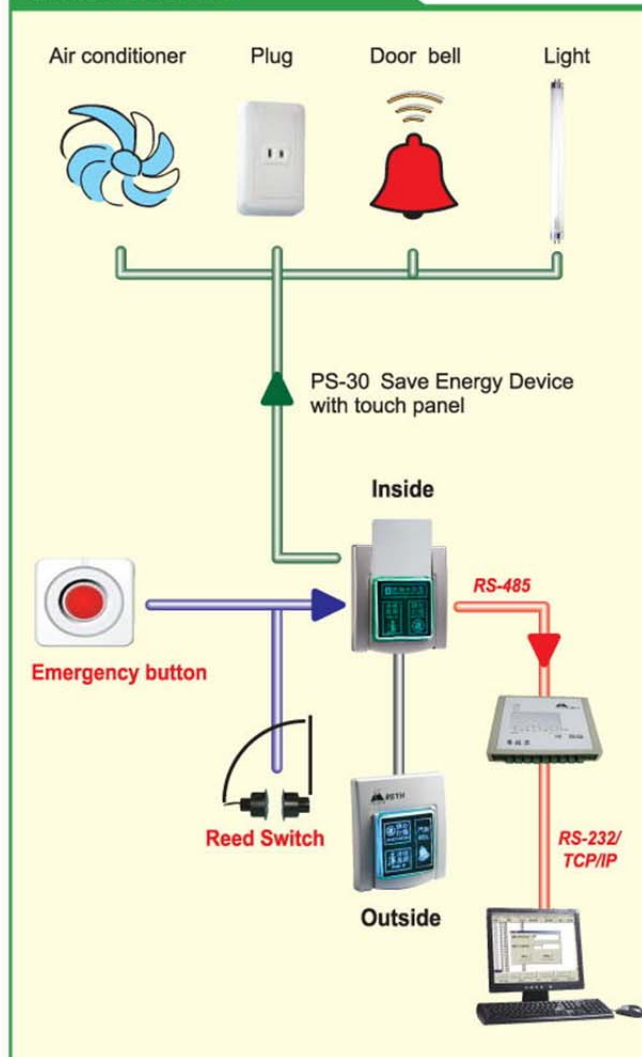


Save energy、Touch panel  
(Inside)



Door bell、Clean、  
Do not Disturb (Outside)

## Illustration



## Specification

Model	PS-30 Save energy with touch panel system	PS-12 Save energy with touch panel system	TP-6 3in1 Touch Panel
Power Consumption	DC 12V/1A	DC12V/1A	DC 12V/1A
Light Indicator	LED (Red, Green, Blue, Yellow)	LED (Red, Green, Blue, Yellow)	LED (Red, Green, Blue, Yellow)
Sound Indicator	Buzzer	Buzzer	Buzzer
Memory Capacity	600event(Including in and out)	None	None
Card Specification	Temic Card/Mifare	Any card	None
Delay Seconds	5-40 seconds	5-40 seconds	None
RS485 Connection Capacity	One for 8 port(32 set/port)=256 sets	None	None
Security Detector	2 sets	None	None
Alarm output	DC12V	None	None
Meas	85×85×14	85×85×14	85×85×14



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