

Energy Conserver for AC

Features & Benefits

- ▶ Controls air conditioners (split and window types) by measuring the room temperature and compressor status with its built-in logic and greatly reduces power consumption
- ▶ Reduces ratings of stabilizers, generators and inverters considerably in offices and commercial establishments with multiple air conditioners
- ▶ Suitable for both split and windows ACs
- ▶ High energy savings - up to 30%



Custom Solutions Range

ELOS
iPEMS
ATM Sure
Energy Conserver for Lighting
Energy Conserver for AC

Technical Specifications – Energy Conserver for AC

Air Conditioner Rating	0.75T	1.0T	1.5T	2.0T
Input Voltage	160 V to 270 V AC, Single Phase & Thre Phase Optional			
Frequency	50HZ			
Switch On Delay	3M+R	3M+R	3M+R	3M+R
Input Low Voltage Protection	160 V			
Input High Voltage Protection	270 V			
Temperature Low Cut-Off	Programmable			
Temperature High Cut-Off	Programmable			
AC On / Off Duration	Programmable with RTC			
Monitoring	LCD Display			

► All specifications are subject to change ► Custom models available on request

Registered Office

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