

ZE Series Features:

- ⚡ Relay Type Automatic Voltage Regulator
- ⚡ Digital with Microprocessor Control
- ⚡ 2 or 4 Steps Regulation
- ⚡ Circuit Breaker Protection
- ⚡ AVR Protection Output Sockets
- ⚡ Surge Protection Output Sockets
- ⚡ 2 USB Charger Ports (Optional)
- ⚡ Ceramic Arrester Coaxial Protector (Optional)
- ⚡ 3 LED Display Indicators
- ⚡ Tel/Fax Line Surge Protection
- ⚡ Practical Cable Organizer
- ⚡ Can be Easily Mounted to Walls



USB Charger Port
Ceramic Arrester Coaxial Protector

Zeus E AVR Series

MODEL		ZE-9201	ZE-9202	ZE-9401	ZE-9402
DESCRIPTION		Automatic Voltage Regulator with Smart Microprocessor Control			
CAPACITY	VA / Watts	1000VA / 500W	1600VA / 800W	1000VA / 500W	1600VA / 800W
REGULATION	Steps	2 Steps		4 Steps	
INPUT	Nominal Voltage	220 VAC Systems			
	Voltage Range	175VAC~275VAC			
	Frequency	43 Hz ~ 67 Hz			
OUTPUT	Voltage	198V~240V			
	Frequency	Same as Input			
	Built-in AVR	Single Boost & Buck			
	Waveform	Same as Input			
	Response Time	1 Cycle			
	Outlets	Nema 5-15R x 8pcs OR Australian x 6pcs OR Schuko x 2pcs OR British x 2pcs OR French x 2pcs			
PROTECTION	Circuit Breaker	Overload and Short Circuit Protection			
	Surge Protection	80 Joules (Energy 10/100us)			
	Internet Protection (RJ-11)	20 Joules (Energy 10/100us)			
	Soft Start	Transferring with 3~5 seconds delay.			
INDICATOR	3 Color LED Indicators				
OPTIONAL FEATURES	2 USB Charger Ports	Output Voltage: DC5V ± 0.2V Output Current: Maximum 300mA + 300mA Inner Fuse Protection			
	Ceramic Arrester Coaxial Protector	Nominal Impulse Discharge Current (80/20 nerosconds): 5000A Impulse Spark Over-Voltage (1KV/nerosconds): 500V			
ENVIRONMENT	Altitude	< 5000 Meter			
	Temperature	0°C ~ 40°C			
	Humidity	0% ~ 90% (Non-Condensing)			
	Audible Noise	< 40dB at 1 meter			
DIMENSIONS	D x W x H (cm)	23.5 x 9.4 x 7.8			

* Specification Subject to Change without Prior Notice.