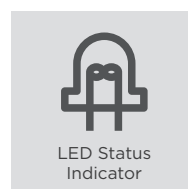
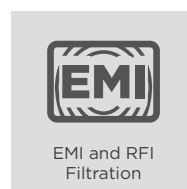
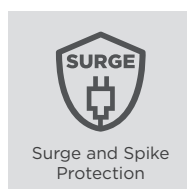
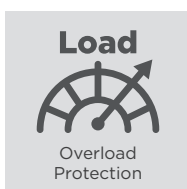
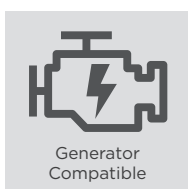
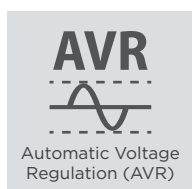


CL1000EVR/CL1500EVR

ENSURE STABLE POWER TO PROTECT ALL YOUR ELECTRONIC DEVICES



The reliable Automatic Voltage Regulation to stabilize the AC power output for IT equipment

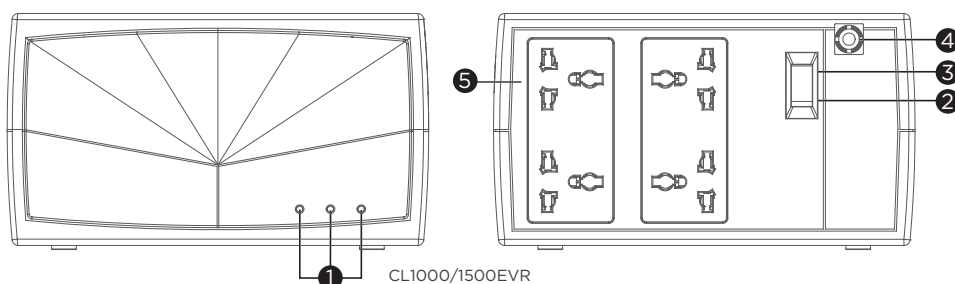
Ideal for home and office, the CL Series has built-in Automatic Voltage Regulation (AVR) function to offer stabilized AC power output, especially suitable for areas with unstable utility or for use with generators. The products have built-in surge and spike protected outlets, EMI filter and overload protection to safeguard connected equipment. The voltage regulators are equipped with LED indicator to show the power status.

SERIES FEATURES

- Automatic Voltage Regulation (AVR)
- Generator Compatible
- Overload Protection
- Surge and Spike Protection
- EMI and RFI Filtration
- LED Status Indicator
- Desktop Form Factor

PRODUCT CALLOUTS

1. LED Indicators
2. Reset/Off Switch
3. Circuit Breaker
4. AC Input Power Cord
5. AVR & Surge Protected Outlets





TECHNICAL SPECIFICATIONS

Model Name	CL1000EVR		CL1500EVR	
Input				
Generator Compatibility	Yes			
Nominal Input Voltage (Vac)	220/230/240			
Input Voltage Range (Vac)	165 - 278			
Input Frequency Range (Hz)	40 - 70			
Rated Input Current (A)	6		10	
Input Connector Type	NEMA 5-15P			
Output				
Capacity (VA)	1000		1500	
Capacity (Watts)	1000		1500	
Automatic Voltage Regulation (AVR)	Single Boost, Single Buck			
Automatic Voltage Regulation (Operation)	Buck Voltage : Vin x 0.89, Boost Voltage : Vin x 1.12			
Overload Protection	Circuit Breaker			
Outlet(s) - Total	4			
Outlet Type	Universal x 4			
Outlet(s) - AVR & Surge Protected	4			
Surge Protection & Filtering				
Surge Suppression (Joules)	150			
EMI/RFI Filtration	Yes			
Management & Communications				
LED Indicators	Normal, AVR, Fault			
Physical				
Form Factor	Desktop			
Physical Size				
Dimensions (WxHxD) (mm.)	205 x 115 x 146			
Weight (kg.)	2.1		3.3	
Environmental				
Operating Temperature (°C)	0 - 40			
Operating Relative Humidity (Non-condensing) (%)	0 - 90			
Online Thermal Dissipation (BTU/hr)	34		40	
Certifications				
RoHS	Yes			

#All specifications are subject to change without notice.