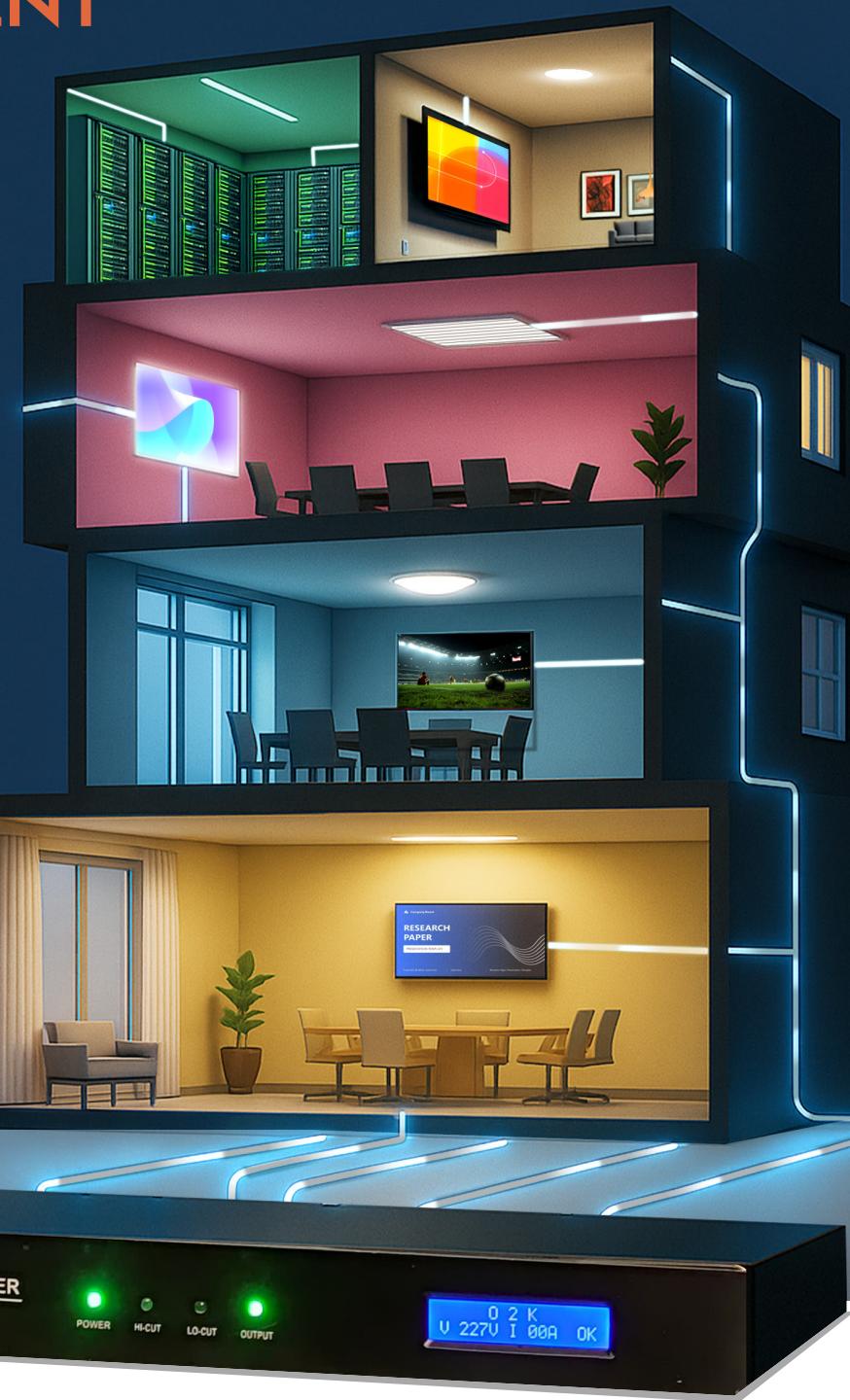




POWER MADE INTELLIGENT

**Designed in India,
Built for the World.**

The VE-PC-G1 is a smart, rack-mounted power conditioner engineered for modern AV Racks, Server Rooms, Home Theatres, Data Centres. Indigenously designed and manufactured, it delivers more than just surge protection — it offers intelligent control, remote monitoring, and proactive insight across every system it powers.



What It Delivers

- Protects your AV gear from surges and unsafe voltage
- Works seamlessly with any third party control system and **teampresence**®
- Sends real-time alerts before problems occur
- Tracks energy use and emissions
- Lets you monitor and control each outlet remotely
- Enables remote monitoring via a web-based GUI with password-protected access

What Makes Vector VE-PC-G1 Different



Remote Monitoring:

Live data on voltage, temperature, and energy



Energy & Carbon Logs:

Daily usage reports for ESG compliance



Open API Integration:

Easy sync with AV control & building systems



Extreme Voltage Shutdown:

Instant cut-off before equipment damage

Package Includes

- 1 x VE-PC-G1
- 1 x Power Supply Cable (IEC C19 , max 10A)
- 1 x Temperature Sensor
- 8 x IEC C13 to IEC 14 Power Cable
- 2 x Mounting Ear
- Quick Start Guide
- Additional Accessory:
5 outlets IEC320 C13 to 3 Pin
Universal socket Strip



VECTOR

Product Specifications	
	VE-PC-G1
AC Input Voltage Range	170 - 250VAC, 50Hz
Maximum AC Current Rating	10A
Output Voltage	230V AC
No. of Outlets	8
Maximum Load Capacity	2300 Watts
Voltage Protection	Low-Cut off: 170 VAC High Cut off: 250 VAC with auto-reset capability
Network Port	10/100 MBit/s 10baseT Ethernet
Front Panel Ports	1 x Main Power On /off Switch 1 x Power Supply Indicator 1 x Low Cut off Indicator 1 x High Cut off Indicator 1 x Multi-Function LCD Display
Back Panel	1 x Power Connector (IEC C14) 1 x Ethernet Connection (RJ 45) 1 x Temperature Sensor 8 x Outlets
Weight	3.8 kg
Temperature Range 100% Load	0 to 50° C
Product Dimensions	
Length	435 mm
Height	45 mm
Depth	280 mm
Rack Mountable	1U
Housing	Powder coated, Galvanized Sheet Metal
Surge Protection	Multi Stage
Operating Temperature	0 - 50° C
Storage Temperature	20 - 70° C
Relative Humidity	0-95 %
Safety Standard	CE Mark
Warranty	3 Years Replacement Warranty

