

NUMERIC®
A Group brand | **legrand®**

HELION
ENERGY STORAGE SOLUTION

**DESIGNED
AROUND LIFE.**



**NEW ENERGY
TO POWER**

Sustainability

Corporate social responsibility

Green management and sustainable supply chain: these concepts are part of Legrand's Corporate Social Responsibility, which is the company's commitment to drawing up a strategy and implementing it with practical actions aimed at socially responsible behaviour towards everything around it, such as people, things and environment.

CSR involves the management of human resources, the organisation and division of labour and the management of natural resources. CSR aims to assess the impact that the company's actions and decisions have internally, but also externally, on the stakeholders and the environment.

Business ecosystem

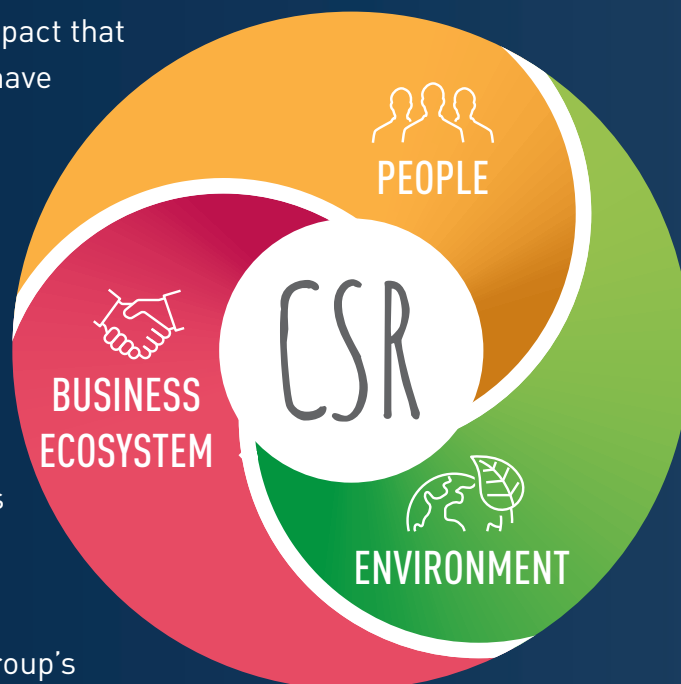
or how Legrand interacts ethically with the whole ecosystem of its activities.

People

or how Legrand engages with all of its employees and stakeholders.

Environment

or how Legrand intends to limit the Group's environmental impact.

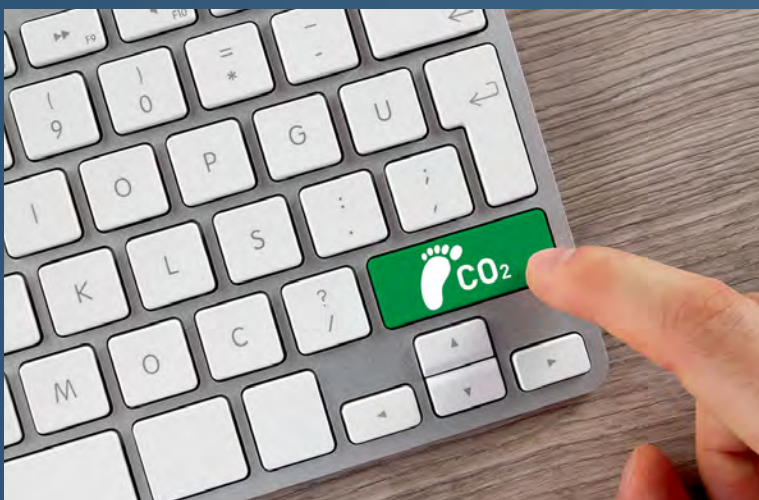


Circular economy

We are committed to creating a system that involves all stakeholders to share values, objectives and actions in order to control and reduce the environmental impact of all our economic and production processes, reduce waste and environmental impact and transform what would once have been defined as “waste” into new resources. Controlling these aspects has an impact on the entire life cycle of the product, starting from the design of new concepts and new specifications for the materials the UPS is made of; this is possible through responsible design and procurement processes, with a strong focus on research and the use of innovative materials from the circular economy and alternative raw materials. When a product ends its life, all these materials can become high value-added resources that can be used in other production cycles.

Digitalisation

Many of our documents are now available in a digital format to view on a PC or smartphone, not only making them always accessible but also reducing the amount of paper we use. Digitalisation also becomes an important driver of the circular economy, since it allows the use of tools for performance data analysis and preventive diagnostics, both useful for optimising the life cycle and durability of the product.



Efficiency

Our R&D team is constantly working on the development of increasingly efficient UPSs that allow high and incremental performance with minimum energy dissipation; with regard to CO₂ emissions, we are implementing processes and products that represent an improvement in the percentage of carbon footprint compared to the past. But efficiency is not only synonymous with high performance. For us, efficiency also means ecodesign: This implies that the UPS is designed to be easily repaired, maintained and it's easy to separate its components. This means increasing the durability of our UPSs and the possibility of reusing and recycling them at the end of their life.



EPD/PEP



For each product family we draw up an EPD (Environmental Product Declaration) or PEP (Profil Environnemental Produit) in line with ISO 14025: it is a declaration that is a sort of environmental photograph of the product.

The EPD is drawn up according to the concept of Life Cycle Assessment: it examines the environmental impact of a product throughout its life cycle, from the development of product specifications to the choice of materials to be used and the end-of-life destination of the product itself.

Solar first. Battery next. Grid last.

Single-phase: 6.6 kW, 8.6 kW | Three-phase: 12 kW

Set your priority once. Helion follows it all day: in peak hours, in a power cut, in cloudy weather.

Upto **96%**
Inverter efficiency

10 years
Battery design life

4 units
Maximum in parallel

IP65
Dust-tight and water-resistant

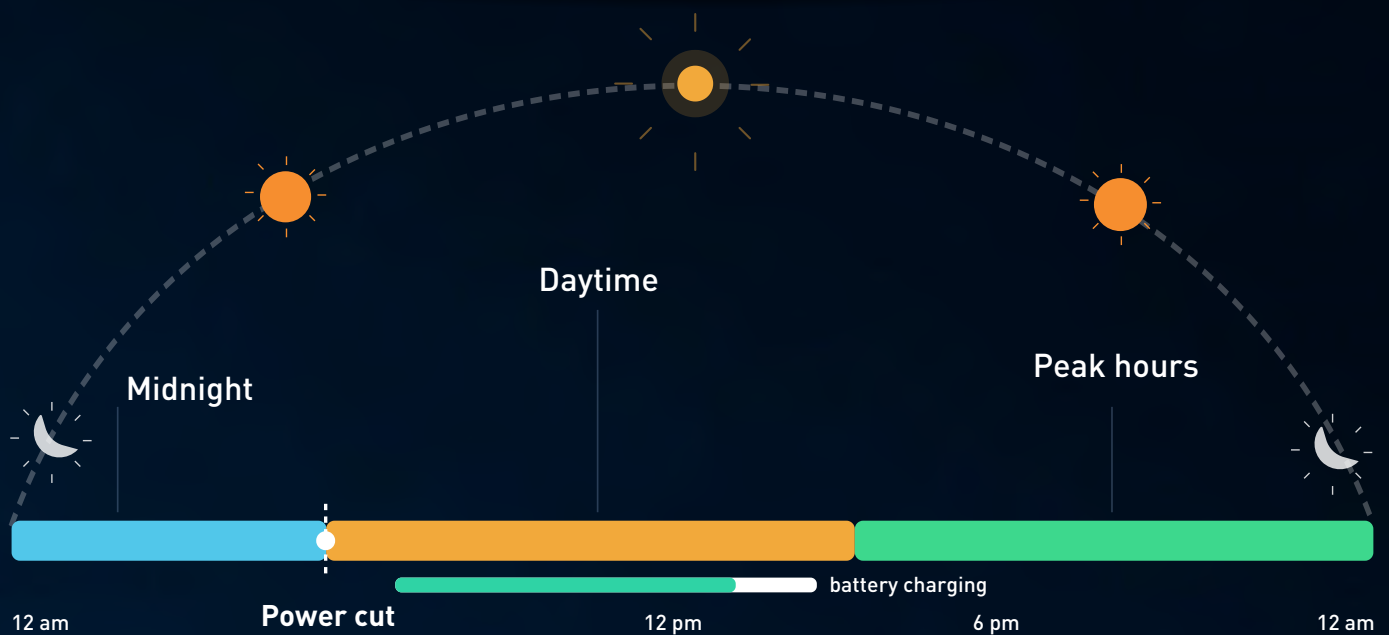
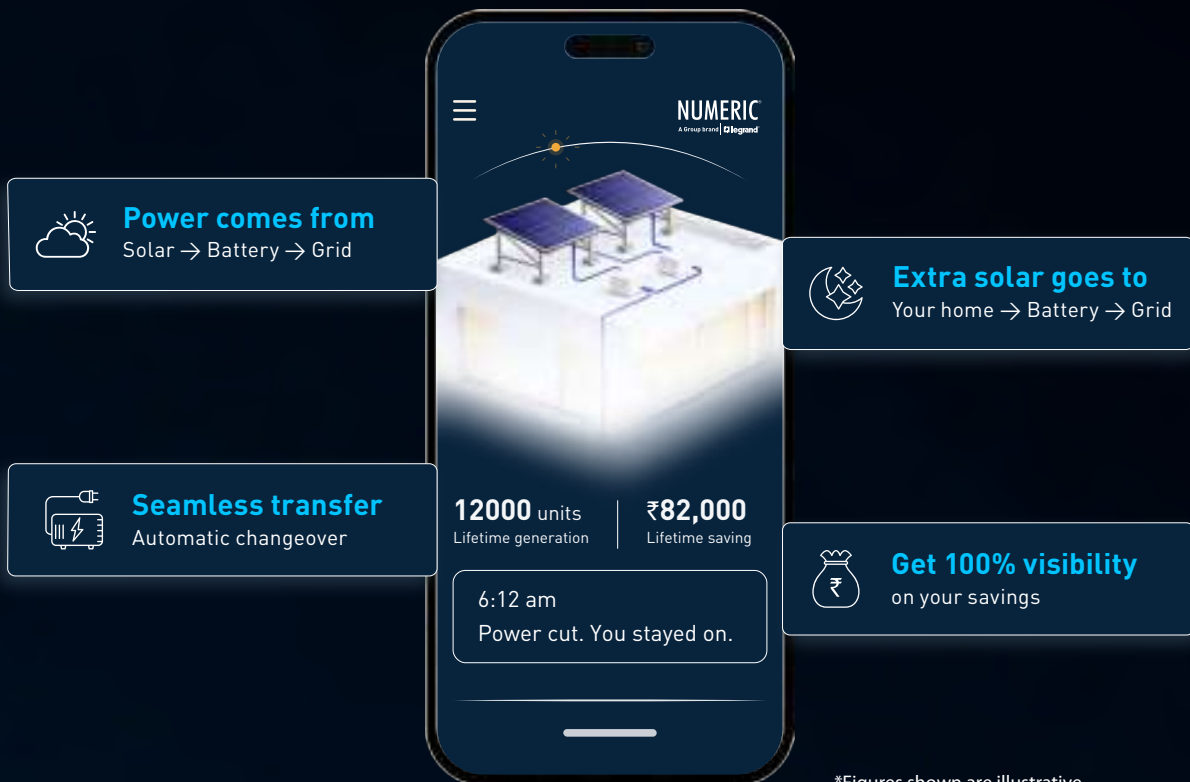
5 years
Warranty



How Helion works?

Four modes. Helion checks your solar, your battery and the grid, and picks the right one. You never have to switch anything.

You can see all of it



The grid takes the day shift and tops the battery up. Your evening is unchanged.

● Grid ● Solar ● Battery

Why choose Helion?

Your home should never wait for the grid.

What it saves for you?



Energy independence

Run after dark on solar you stored yourself.



Peak shaving

Skip the hours when grid power costs the most.



Faster payback

Self-use first, surplus exported back to the grid and system pays itself back.

What you experience every day?



Seamless transfer

A power cut never reaches your appliances. Nothing restarts.



Pure sine wave

Clean, stable power your electronics can trust.



Mobile monitoring

Solar, battery and load on your phone, live.

What you should stop worrying about?



Zero maintenance

Sealed lithium-ion with BMS. No top-ups, no servicing.



Grows with you

Start small, add units in parallel. Keep the hardware.



Cleaner by default

Less grid draw, no diesel, smaller footprint.

Technical Specifications

	Single-phase		Three-phase
Parameter	6.6 kW	8.6 kW	12 kW
Rated output power	6600 W	8600 W	12000 W
Max. PV input power	12,000 W	16,000 W	18,000 W
Max. conversion efficiency	>96%	>96%	96.3%
Battery nominal voltage	51.2 V	51.2 V	51.2 V
Net weight	22 kg	32 kg	32 kg
IP protection	IP65	IP65	IP65



Customer Services



Reliable

Directly present in 250+ locations across India to ensure quick support, a team of 900 factory qualified engineers are available 24/7/365 to support your UPS system to ensure availability to the most critical loads.

Excellent

Numeric's competitive edge lies in its ability to provide high value added UPS systems and service for customers.

For Numeric, creating value means providing solutions with low energy consumption. The Legrand Group also provides all products required for electrical and digital building installations, particularly as an integrated system, with a solution to fit customer needs.

Tailor-made

We offer a complete range of specific solutions and services to meet customer requirements:

- Technical pre-sales support
- UPS sizing and solution
- Supervision of installation, testing and commissioning.
- Operator training
- Site audits
- Warranty extension offers
- Annual maintenance contract

Continuity Powered by 24/7 Support

In today's dynamic business environment, pre-emptive and efficient service delivery is key to business continuity. With a customer centric focus, we have put technology as an enabler for a seamless experience, quick response time and faster resolution with CRM.

On-site Training

Numeric's service engineers are aptly qualified to conduct training programmes and sessions which include hands-on operations, safety, erection, decoding the information on the front panel, precautions, necessary monitoring and many more crucial aspects.



Site Test, Commissioning

Our service engineers conduct rigorous site tests and full setting-up of the UPS system before going live. They also configure the UPS according to your requirements. Commissioning operations for all UPS are carried out by qualified engineers to guarantee seamless start-up. After the final handing over of the UPS system, the installation report is delivered to you.

Maintenance Preventive

Electronic equipment and power systems, such as UPS, contain limited-life components and parts that must be replaced according to the manufacturer's specifications. To ensure optimal performance and to protect your critical application from potential downtime, it is crucial to perform preventive maintenance operations on a regular basis and replace parts when needed. Our service contracts with PM include cleaning, UPS measurements, functional tests, technical reports if required, battery health check-up and software upgrades. A preventive maintenance plan is one of the most cost-effective actions that can preserve your initial investment and ensure your business continuity.



On Demand Service

In the event of an emergency call, engineers and stocks of spare parts are strategically located at locations near you to minimize downtime. This is available 24x7x365. Our proprietary diagnostic software helps our engineers identify the fault for a short Mean Time To Repair (MTTR). Corrective actions such as part replacement and other fixes are undertaken to return the UPS system back to normal operations.



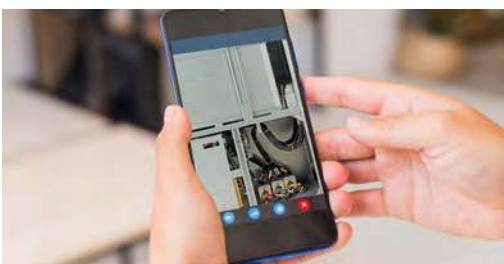
Customer Excellence Centre

Numeric is equipped with a state-of-the-art Customer Excellence Centre that provides a comprehensive, technology-enabled, end-to-end customer support available round-the-clock, 24x7.



Battery Health Monitoring System & Remote Monitoring System

Our Battery Health Monitoring System & UPS Remote Monitoring system enable us to monitor the health and performance of batteries and the UPS remotely and in real-time.



Virtual Remote Assistance (VRA)

With our one of a kind Virtual Remote Assistance solution, customers are assured of quick and hassle-free resolution to their issues, which is done over a video call in real time. This innovative approach allows our experts to diagnose and resolve problems efficiently, providing immediate support and minimizing downtime.



YEARS OF POWERING INDIA

Since 1984, one thing hasn't changed: When the power falters, Numeric keeps India running. From hospitals and banks to metros and data centres, our UPS systems make sure nothing critical comes to a halt. Part of the Legrand Group since 2012, we bring global engineering to power that's built, and backed, in India.

DESIGNED AROUND LIFE.

Tell us which appliances you want to run at the same time. We will suggest the right model and how long your backup will last.



Find Your
Helion Model

NUMERIC[®]

A Group brand | **legrand[®]**

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