

Rigorous Quality and Management Systems

All ECOGETIC products are designed, tested and produced in our own factories in Xiamen, China. Standards have been implemented factory-wide to ensure the ECOGETIC manufacturing processes deliver innovative, reliable and safe products with high-quality standards now and in the future.

To ensure that ECOGETIC products comply with the highest quality standards, company manufacturing plants are equipped with their own assembly lines.

The ECOGETIC business runs under the most stringent management and quality systems. The green elements of the production process are maximised, employee welfare is prioritised and the company is socially responsible to the local community. To continually develop these areas, ECOGETIC has undertaken a range of international accreditations. These include:

Quality Management System

ECOGETIC lamps and luminaires are manufactured and certified to ISO 9001:2015.

Product Quality Assurance

ECOGETIC lamps and luminaires are made using premium quality materials and innovative technologies within stringent control measures, to deliver maximum performance and energy efficiencies.



Innovative and Unique Products

With our patented LED design and technology, the ECOGETIC LED luminaires and lamps are able to deliver superb performance, including low power consumption, excellent light output and low maintenance costs. They provide the highest quality lighting performance of any LED-based product on the market consuming the same power!

Entering a New Era in LED Lighting and Luminaire Solutions

Unique Features

- Energy efficient replacement for traditional metal halide, CFL, halogen and incandescent luminaires
- Deliver superb lighting performance
- High luminous efficacy up to 109lm/W
- High lumen maintenance: rated lumen maintenance of 70% (L70) at up to 50,000 hours life
- High colour rendering up to Ra97
- High colour temperature consistency
- Long rated life up to 50,000 hours
- Simple installation and servicing
- High energy savings
- No UV and IR radiation

Additional Benefits

- Mercury-free
- Instant start-up
- Wide range of operating temperatures

Applications

- Hospitality
- Retail lighting
- Office
- Residential
- Decorative
- Industrial
- Outdoor