

RoHS & WEEE Commitment

All MEGAMAN Products are RoHS Compliant

EU Directives have adopted the RoHS (Restrictions on the Use of Certain Hazardous Substances in Electrical and Electronic Equipment) and the WEEE (Waste Electrical and Electronic Equipment) directives.

Effective on 1 July 2006, RoHS bans the use of certain hazardous materials, such as lead, cadmium, mercury, hexavalent chromium, polybrominated biphenyls (PBB), and polybrominated diphenyl ethers (PBDE), in electronics products sold in Europe.

MEGAMAN® launched the world's first RoHS energy-saving lamp in April 2005. Now all products are RoHS compliant.

In addition, MEGAMAN® lamps have been designed with lead-free glass tubes and lower mercury levels (less than 3mg) to further enhance the green attributes of each product.

The WEEE Directive, on the other hand, promotes the reuse and recycling of electrical and electronic equipment and we have a recycling partner in place

All MEGAMAN® products are fabricated from recyclable materials, such as ABS plastic, silicone sleeve and glass. Mechanical snap-in methods and water-based adhesives are employed in assembly to facilitate easy dismantling for recycling components. PET material is used for packaging, making MEGAMAN® products eco-friendly from start to finish.

How to Identify a RoHS compliant MEGAMAN® Lamp

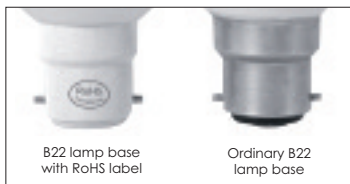
To better identify a RoHS compliant MEGAMAN® Energy-saving Lamp, noticeable markings have been included onto the product and packaging material.

Lamp Housing

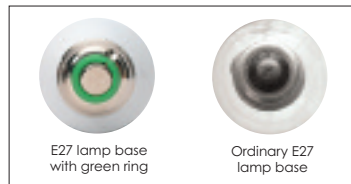


RoHS label printed on lamp housing.

Lamp Base



RoHS compliant MEGAMAN® lamps with RoHS label printed on lamp base.



RoHS compliant MEGAMAN® lamps with GREEN ring on lamp base.

Packaging



RoHS markings are also visible on MEGAMAN® packaging.

MEGAMAN®

Energy Saving Lamps



plus: Lead-free Glass Tube
Low Mercury Level

