

TDK-Lambda Americas Inc.

High Power Division

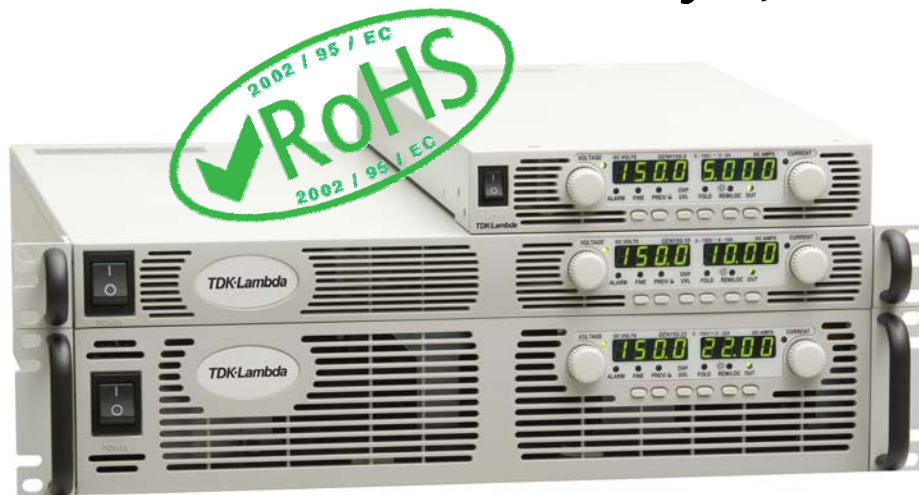
405 Essex Road Neptune, NJ 07753

TEL. +1 732 922 9300 ~ FAX +1 732 922 9334

Internet <http://www.us.tdk-lambda.com/hp>

December 2008

Announcing RoHS Compliance for all Genesys™ H, 1U and 2U for orders after January 1, 2009



Genesys™ Programmable AC/DC Power Supplies

Already the only Advanced Family with Identical Interfaces

Now the Most Environmentally Friendly Family

What is RoHS?

RoHS seeks to reduce the environmental impact of EEE (Electrical and Electronic Equipment) by restricting the use of certain hazardous substances during manufacture. This reduces the cost of recycling and the long term effect of the equipment on the environment.

Why RoHS?

All electronic equipment contains some degree of hazardous substances including some or all of the following: lead, mercury, hexavalent chromium, cadmium and brominated compounds.

With the increasing proliferation of electronic equipment, and shorter life cycles, more and more of this equipment finds its way into landfills.

In the interest of the environment, we must all strive to restrict the amount of hazardous substances that can accumulate.

ISO 14000

In addition to complying to EU 2002 / 95 / ES RoHS in Genesys™ products, TDK-Lambda Americas is now certified to ISO14000, Environment Management System. This serves to protect and continue the responsible use of our resources in the Design, Manufacture, and In-house Service and Repair of all our products.

For further information contact: John Breickner, Product Manager
John.Breickner@us.tdk-lambda.com