



GE Edison Award Deadline Fast Approaching!

Deadline for receipt of entry is January 10, 2005

Finalize those last-minute details... not just for the holidays, but for your entries to the 2004 GE Edison Award - images to gather, text to write, signatures to secure, CDs to create, and so on.

Mark your calendar to mail your entry/entries the week of January 3, 2005. Projects must be completed within 2004 and use GE lamps for the majority of the project. Review all the details at www.GEEdisonAward.com.

Entries must be received no later than Monday, January 10, 2005 to be considered.

Meeting Market Demand With New 5000 K Linear Fluorescent Lamps From GE

Recent interest in products with higher color temperatures has led to GE's introduction of many new 5000 K linear fluorescent lamps.

In addition to the 5000 K fluorescent lamps currently available in F32T8/SP, F32T8/SPX and F32T8/XL/SPX families, GE is expanding its 5000 K offering to the following lamp categories:

- T8/XL/HL High Lumen lamps
- Energy-saving T8 Ultra lamps
 - T8 Watt-Miser®
 - T8 Watt-Miser® XL
 - T8 UltraMax™ F28
- All wattages of T5 and T5 high output lamps



Many of these lamps - including the 28-watt T8 UltraMax™ - offer the added feature of very high color rendering options.

Combined with GE's UltraMax™ energy-saving ballasts, GE linear fluorescent lamps deliver great performance and significant energy savings over standard fluorescent systems.

Lamp Watts	GE Product Description	Initial Lumens	CRI	Additional Information
32	F32T8/SP and F32T8/SPX	2800/2950	78/86	Standard T8
32	F32T8/XL/SPX	2950	86	Long-life T8
30	F32T8/WM	2850	80-84	Energy-saving Watt-Miser® T8
30	F32T8/XL/WM	2800	80-84	Long-life, energy-saving Watt-Miser® T8
28	F28T8/UMX	2750	80-85	Energy-saving UltraMax™
32	F32T8/HL	3100	80-85	Long-life, high-lumen T8
14-80	T5 and T5HO	1350-7000	85	Standard T5 and high-output T5

With these new product launches, GE can now offer you a 5000 K product in the major portion of the linear fluorescent marketplace – all T5s and all 4' T8s.

Choose GE 5000 K linear fluorescent lamps for your retail, office and warehouse projects that require high color temperature light sources.

[Click here](#) to learn more about GE's fluorescent lamps.

energy savings

Our lighting products are the smart business choice for maximum energy efficiency and cost savings.

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For the latest information on the world's first institute dedicated to the study of lighting. Find out more on our website.

Other Features

Edison Award Program
2004 Awarded GE Edison Award
The GE Edison Award recognizes exceptional and worthy environmental lighting designs that employ significant use of LED lamps. Entry to win: [Click Here](#)

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Look at the New GELighting.com!

GE's new lighting website has a fresh new look and improved navigation that incorporates feedback we've solicited from our customers. There's a commercial area developed specifically for lighting designers, engineers, specifiers, distributors and other lighting professionals, as well as a consumer-focused area to help customers looking for home lighting information.

Examples of the wide array of lighting resources now at your fingertips at GELighting.com include:

- GE Edison Award entry details and enhanced past-winner features
- Downloadable copies of GE brochures and catalogs
- Environmental data
 - TCLP test results
 - Lamp and ballast material information sheets
 - Lamp recyclers by state and Canadian province
- Online tools and software
- Comprehensive lighting glossary
- Online registration for conferences at GE's Lighting Institute

Take some time to search through the new GELighting.com and bookmark your favorite pages.

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imagination at work

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