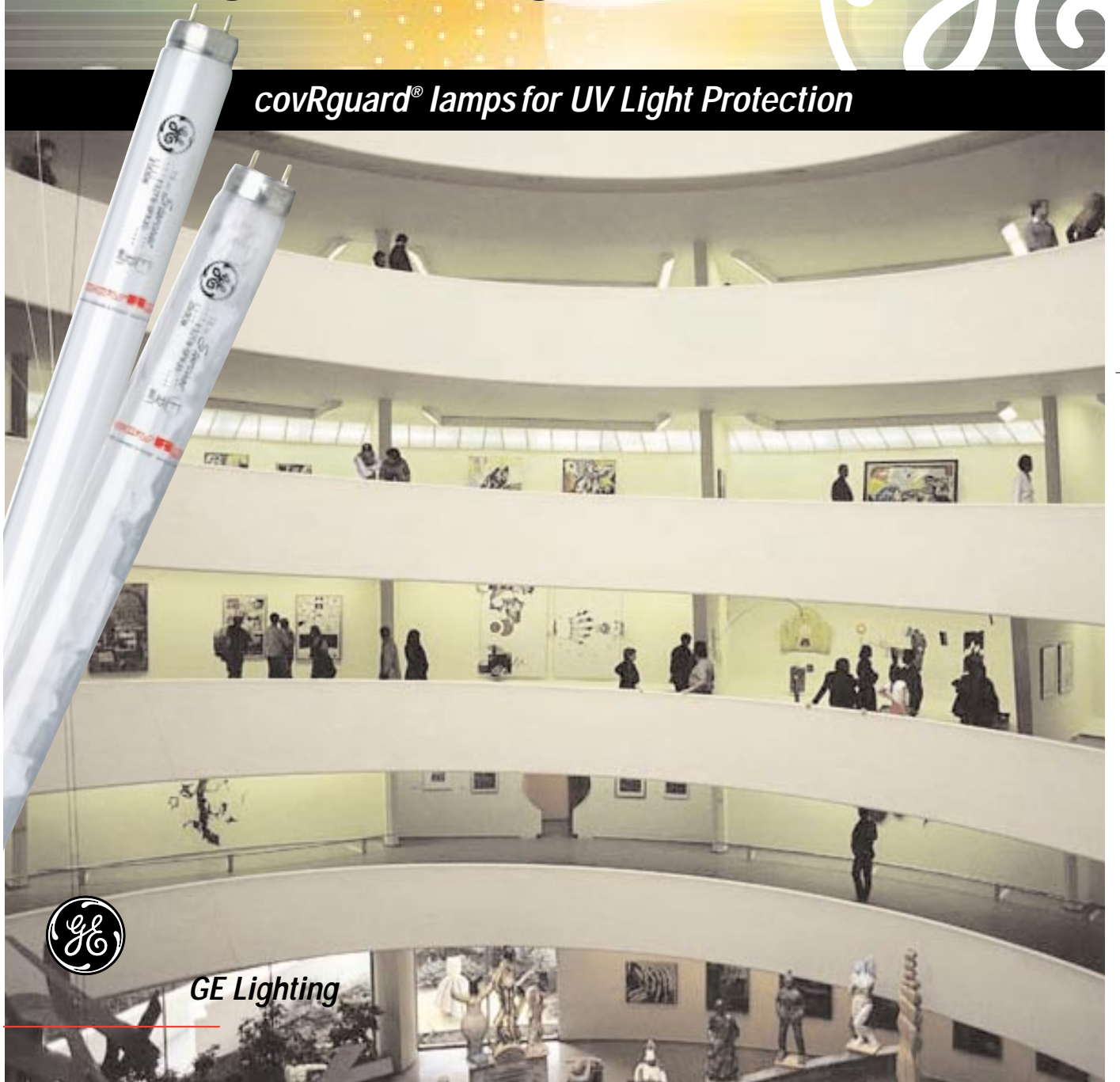


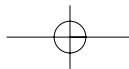
SPECIALTY LIGHTING

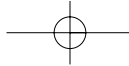


covRguard® lamps for UV Light Protection



GE Lighting





SPECIALTY LIGHTING FOR UV BLOCKING APPLICATIONS

GE Lighting technology...delivering UV and shatter protection for museums, art galleries and places where protection from fading is critical.



Replace your current linear fluorescent lighting with GE covRguard® lamps to protect against UV light, preventing fading in critical applications. Now, only from GE, you can achieve this protection and receive superior energy efficiency, outstanding light quality plus protect against glass contamination if the lamps are broken.

covRguard Applications Include:

- Museums
- Art galleries
- Fabric manufacturers
- Document storage
- Research labs
- Semiconductor plants
- Cinematography
- Grocery cases

covRguard®

Lamps that provide protection against UV light, the biggest contributor to fading.

The covRguard advantage:

1. Lexen 15-mil thick sleeve blocks up to 98.8% of UVA and 100% of UVB light.
2. No assembly required - sleeve is an integral part of the lamp.
3. covRguard lamps will not turn yellow, peel or flake over the life of the lamp.
4. Breakage protection during maintenance protects against glass contamination.
5. covRguard shield allows for minimum light loss - only 3%.
6. Resists heat up to 300° F.
7. covRguard technology is available across a wide product range:
T8 Starcoat™...best color & most light over life.
Ecolux™...reduced mercury for disposal compliance.
XL™...our longest life lamps.
T8 Watt Miser®...for superior energy efficiency.
covRguard Gold...blocks 100% UVA and UVB.
8. covRguard meets FDA, NSF and OSHA standards.

covRguard® Product Suggestions:

UV BLOCKING		
APPLICATION	TYPICAL LAMP	BENEFIT
General Lighting	F32T8/CVG	Best CRI in a Standard T8
Displays, Retail Ceiling	F32T8/SPX/CVG	Improved Color, CRI
Semiconductor Mfg.	F32T8/Gold/CVG	Blocks UVC, B, A
UV Sensitive Mfg.	F96T12/HO/CVG	High Light Output

For complete covRguard product information, visit the GE Web site at www.GELighting.com



GE Lighting

