

Shatter-Resistant CFLs

SHAT-R-SHIELD'S COMPACT FLUORESCENT LAMPS

are a versatile, high-efficiency replacement for incandescent lamps. They offer superior performance with longer life and lower wattages, resulting in lower utility costs and fewer relamping cycles.

ZERO GAP TECHNOLOGY A skin-tight silicone is applied directly to the CFLs via Zero Gap Technology to eliminate any gap between the lamp and coating. This allows heat to easily dissipate, thus reducing the risk of shortened lamp life. The safety coating makes the lamp shatter-resistant and is guaranteed not to yellow, crack or flake for the rated life of the lamp. If the lamp is dropped or accidentally broken all glass, phosphors and mercury will be safely contained inside the coating.



PATENTED UV RAY PROTECTION All fluorescent lamps emit harmful ultraviolet rays that can negatively effect people and their surroundings. UV light acts as a bleaching agent and is responsible for 40% of fading and discoloration in furniture, fabrics, food and art. It can discolor and deteriorate plastic over time, as well as intensify health issues including Lupus, photosensitivity and other skin problems. Shat-R-Shield offers a specialized silicone coating that contains patented properties to effectively block 96.4% of all ultraviolet rays emitted from the lamp, with a lumen loss of less than 4%. These UV-Blocking CFLs are currently available in 2700K with 4W, 14W, 19W and 23W mini-twist varieties.

AVAILABLE IN MULTIPLE CONFIGURATIONS

- CFL-S 2-pin
- CFL-D 2-pin
- CFL-D 4-pin
- CFL-T Triple w/4-pin
- CFL-EL/Twist
- CFL-SLS

APPLICATIONS

Offices • Schools • Retail • Libraries • Museums • Hospitals
Restaurants • Hospitality

CERTIFICATIONS



Fabricated Food Service Equipment
NSF/ANSI 2
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