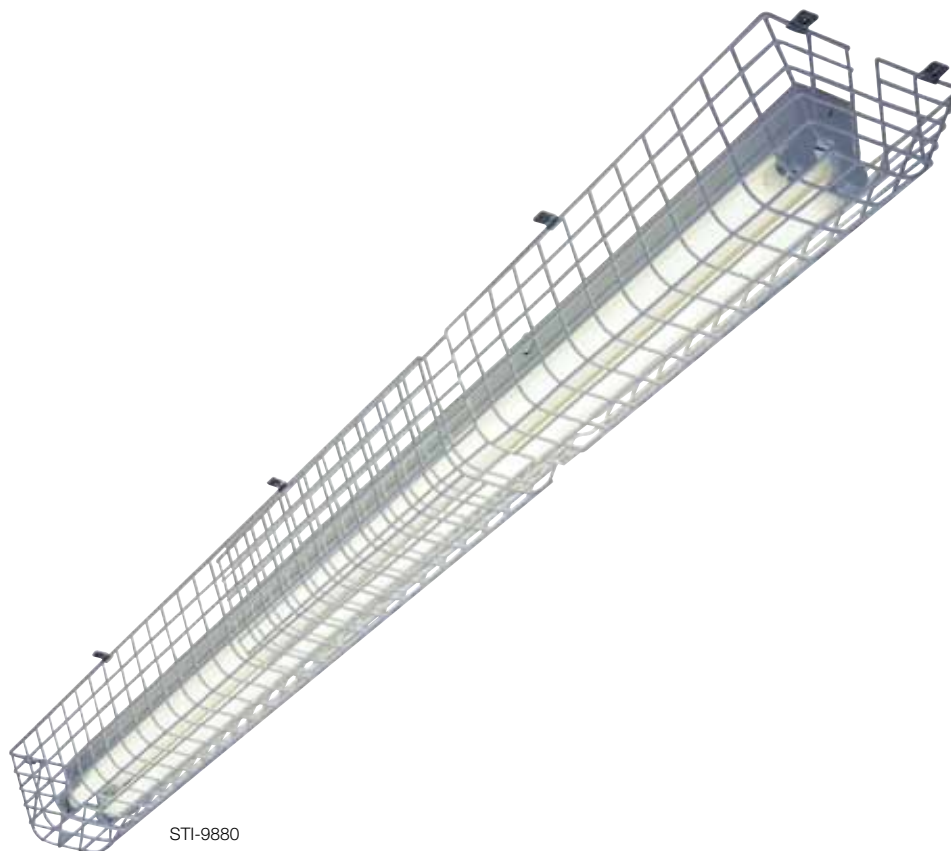


STI FLUORESCENT LIGHT DAMAGE STOPPERS®



PRODUCT OVERVIEW

Here is a way to help assure large fluorescent lights continue to illuminate important areas while avoiding frequent replacement of bulbs because of vandalism, accidental damage or other abuse. They are easy to install with all screws and anchors provided. STI-9880 and STI-9881 are adjustable in length to help accommodate various fluorescent twin-tube lighting fixtures.

BACKED BY A THREE YEAR GUARANTEE

In addition to their attractive design, these Stoppers feature exceptional durability. They are constructed of heavy duty, welded steel wire with a tough, corrosion resistant polyester shell. As with all STI Wire Guards, they are backed by a three year guarantee against breakage in normal use.

KEY FEATURES

General Information

- Helps assure continued illumination of key areas.
- Protects against vandalism and accidental damage.
- Long-term durability.
- Reduces costly bulb replacement.
- For use in controlled environment (not intended for outdoor use).
- Three year guarantee against breakage in normal use.

Design

- Attractive appearance.

Construction

- Constructed of heavy duty, corrosion resistant, polyester coated steel wire.

Installation

- Screws and anchors provided.
- Easy to install and easy removal for service.

Options

- STI-9880 and STI-9881 are adjustable in length to help accommodate various fluorescent twin-tube lighting fixtures.

STI Fluorescent Light Damage Stoppers®

Dimensions and Technical Information

MODELS AVAILABLE

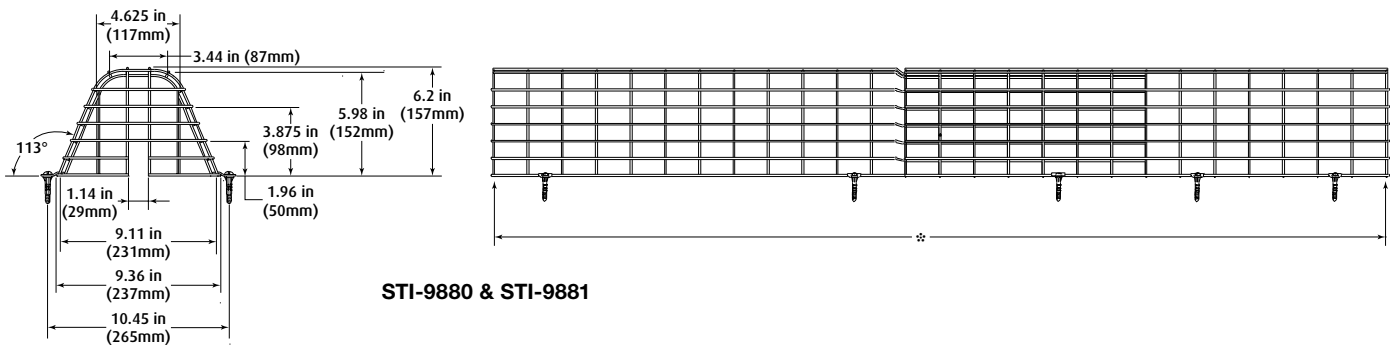
- STI-9880** Fluorescent Lighting Damage Stopper - small
- STI-9881** Fluorescent Lighting Damage Stopper - large

WARRANTY

Three year guarantee against breakage in normal use.

NOTICE:

Installer shall field verify light loss when used for emergency light in primary and standby power modes since guard may reduce light output.



STI-9880 & STI-9881

- * **STI-9880** - 62.75 in. (1593mm), adjustable length reduces to 51 in. (1295mm)
- STI-9881** - 98.25 in. (2495mm), adjustable length reduces to 74.75



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