HAL-WG
Wire Guard Lens Protector for
HAL Series Hazardous Location Lights

This wire guard lens protector features 2 inch square pattern in aluminum mesh for the explosion proof fluorescent lights. Each wire guard is secured to the housing on the HAL-48 fluorescent and LED series, protecting the aluminum enclosure tubes from accidental damage. Each wire guard protects a single 2 lamp fixture.

The T-series fluorescent or LED tube lights are sealed within the enclosure created between the aluminum housing and the hi-impact acrylic glass. In applications, where operators may come into contact with the light fixture, wire guards can prevent tools or other objects from damaging the hi-impact acrylic glass.

WARNING

To avoid the risk of fire, explosion or electric shock, this product should be installed, inspected and maintained by a qualified electrician only, in accordance with all applicable electrical codes.

Caution: To avoid personal injury, disconnect power to the light and allow the unit to cool down before performing maintenance.

MOUNTING

The wire guard is held in place by friction.
Place the wire guard on the light frame and align it center with the lens.
Press ends so that the wire guard fits firmly to the light fixture.

Ensure the wire guard is held in place and will not slip off. Perform periodic maintenance to ensure wire guard is properly secured.

These instructions may not cover all details or variations of this product for your equipment or installation requirements. Should further information not covered by these instructions be required, please contact Larson Electronics at 1-800-369-6671 for further assistance.

Please visit LarsonElectronics.com for **Warranty** and **Return** information.