

# Lightcovers

## Protective cover for Fluorescent Tube



### A Protector cover

Used for the protection against glass fragments from fluorescent lamps breaking This providing a simple, cost effective solution to guard against food contamination and offers protection against accidental breakage and injury within the workplace offices,schools,catering establishment and hospitals.

### Economical and Fully Reusable



### Manufactured in high quality clear polycarbonate material

The protector cover slips over the fluorescent lamp in seconds and is sealed with non-toxic End-caps ensuring all glass and toxic compounds are safely contained within the unit. The protectors sleeve are fully reusable making them cost effective.

### Technical Data

A fluorescent tube protectors are available in a range of T5, T8 and T12 sizes.

Ultra violet light emissions are controlled to 350-380nm.

The transmission of light is unequalled at 95% of total output.

Melting Temperature of the Protector is 135 Degrees

Not recommend for the 54w,80w T5 fluorescent tube



### Complies with farm Quality Assurance safety Regulations

Safety and hygiene in the agricultural industry has become a major issue, particularly where lighting is exposed. Our tube protectors are recommended to meet agricultural quality assurance guidelines to protect light in sensitive areas and satisfy farm assurance inspections.



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