

SPECIFICATION

Material:
F.E.P

No Toxic U.V Retardants

**Max Continuous
Operating**

Temperature:
20,000 hours at 180°C

Melting Point: 260°C

F.D.A Approved:

In compliance with
21 CFR 177.1550

Regulatory Compliance Status

Management System:

ISO9002

Resistance To Heat & Fire:

IEC 60695-2-1/0 168 Hours
at 140°C and glow wire
test 850°C
(as incorporated in IEC 61195)

Working Ambient

Temperature:
-25°C to 50°C

(as incorporated in IEC 60081)

Light Loss

Through Coating:
< 5% complies with IEC
60081 Performance
Specifications

Complies With:

CE Marking Safety: IEC 61195
Double-Capped Fluorescent
Lamps Safety Specifications.
CE Marking Performance: IEC
60081 Double-Capped
Fluorescent lamps
Performance Specifications.

GLASS GUARD™ INSECT & GERMICIDAL LAMPS

STOCK CODE

INSECT LAMPS

1815WBL350/S
2420WBL350/S
2440 WBL 350/S
FC22 WBL 350/S
25WUBEND
40WBEND
PLI1WLYNX-S

WATTAGE

15W
20W
40W
22W
25W
40W
11W

DESCRIPTION

18" 15W BL350 (05) GLASS GUARD
24" 20W BL350 (05) GLASS GUARD
24" 40W B 350 (05) GLASS GUARD
FC 22W CIRCLINE BL350 (05) GLASS GUARD
4 PIN 25W "U" BEND BL350 (05) GLASS GUARD
4 PIN 40W "U" BEND BL350 (05) GLASS GUARD
2 PIN 11W LYNX BL350 (05) GLASS GUARD

INSECT MACHINES

EX30
EX30SS
EX40
EX40SS
IF50
IF50SS

2 X 15W
2 X 15W
2 X 20W
2 X 20W
1 X 25W
1 X 25W

WHITE INSECT MACHINE
STAINLESS STEEL INSECT MACHINE
WHITE INSECT MACHINE
STAINLESS STEEL INSECT MACHINE
WHITE INSECT MACHINE
STAINLESS STEEL INSECT MACHINE

GERMICIDAL LAMPS (U.V.C.)

8TUV/S
15TUV/S
30TUV/S
40TUV/S

8W
15W
30W
36W

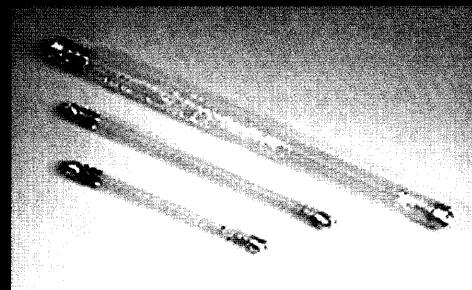
12" GERMACIDAL GLASS GUARD
18" GERMACIDAL GLASS GUARD
3FT GERMACIDAL GLASS GUARD
4FT GERMACIDAL GLASS GUARD

New Glass Guard™ insect and germicidal lamps offer maximum protection against glass contamination and personal injury. Using latest polymer application technology Glass Guard™ UV provides maximum transmission at the critical wavelengths optimising lamp performance.

The majority of plastics inhibit UV transmission and deteriorate rapidly causing discolouration. Glass Guard™ UV remains stable throughout lamp life with no discolouration or yellowing of the protective coating.

Glass Guard™ insect linear lamps provide 95% UV transmission at the critical wavelengths for maximum insect control throughout lamp life.

In addition Fotolec Technologies plc offer a range of insect machines complete with Glass Guard™ protection keeping you up to date with legislation and providing a glass free environment.



FOTOLEC TECHNOLOGIES PLC

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