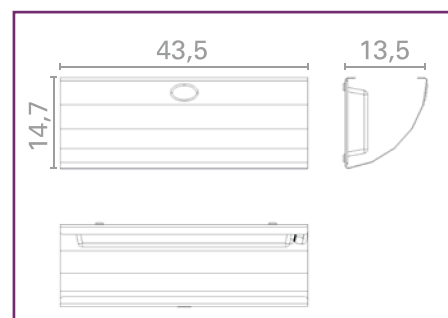


MO-FLY

mod. 701



1- Operates discreetly without making any noise



This electrical appliance was made in compliance with HACCP Directive Hazard Analysis Critical Control Points (CE 93/43-96/3-LD 155/97). This system allows the control and elimination of all flying insects in the surrounding area.

CONSTRUCTION AND INSTALLATION

The interaction of the UV-A lamps and the adhesive paper is the only system that allows for monitoring of the insects. The adhesive paper prevents fragmentation of the insect and hence the spread of bacteria. All this makes MO-FLY an ideal solution for insect control.

LAMPS

Two high output UV-A lamps are supplied with a combined power rating of 30W and an operating range of about 10-12 metres.

SAFETY

The model has IP65 protection rating and complies with CE standards. The electrical part of the unit including the actinic UV lamps is completely insulated and protected by an unbreakable transparent cover to ensure maximum safety and maximum care for hygienic and sanitary standards



TECHNICAL SPECIFICATIONS	
Dimensions in mm	400x147x135 mm (H)
Weight	2.2 kg
Voltage rating	230V/50Hz
Total power consumption	40W
UV-A lamps	2x15 W
Material	Aluminium-PMMA
Effective range	10-12 metres
Protection level	IP65
Adhesive paper supply	34.5x17 cm

SPARES	
0415	15W lamp
002413	pack of 10 adhesive papers