

DATA SHEET

REF. INSECINI

INSECT CATCHER LAMP PROVOL TRIANGLE



GENERAL

WARRANTY : 2 years.
ACTUATION METHOD: With electricity (connected to plug)
METHOD: Attracts insects and they get trapped in the adhesive film
EFFICIENT IN SPACES UP TO: 80m2 day / 160m2 night
HOW IT WORKS: With an adhesive film.

AMBIENCE

TEMPERATURE RANGE: 5/40°C
HUMIDITY RANGE: 20-90%

PROVOL TRIANGLE LAMP

MOUNTING: Screwed to the wall.
NET WEIGHT: 1,200g
GROSS WEIGHT: 1,500g
DIMENSIONS: 42 x 26 x 17,8cm / 16. 53 x 7. 00 x 10. 23 inch.
MATERIAL: Stainless steel
COLOR: Stainless steel
LAMP TYPE: Light bulb E27 20W 3U CFL

ELECTRONICS

ENERGY CONSUMPTION: 200W (aprox.)
POWER SUPPLY: 230V / 50 Hz / 110V

REFILL

ADEHSIVE FILM BAG: 6 units
LIGHT BULB BOX: 1 unit

FEATURES

It allows a wall mounting. Compact lamp, high effectiveness. Odorless, no noise, without pesticides. Silent - Efficient - Economic. It works with an adhesive film. The lamp attracts insects through its ultraviolet light and they get trapped in the adhesive film. The adhesive film should be changed once a month. Upon disposal film, it can be reused for studies of pests, allowing greater control of the type of insects to be exterminated. Ideal for both the exterior and for the interior, where the control of insects should be done discreetly: bars, restaurants, cafeterias, shops, receptions, offices, hotels, schools...

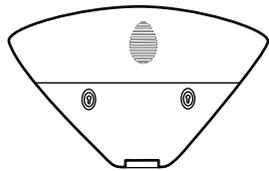
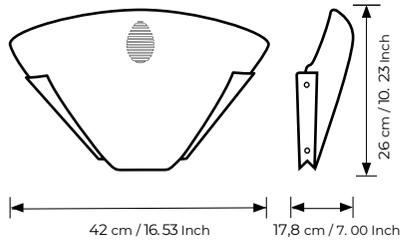
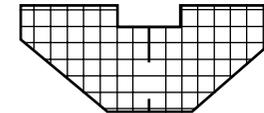
ADHESIVE FILM FEATURES

· Viscosity: 800 ± 200 mPas (100°C). · Appearance: pale yellow cold flowing solid. · Typical Properties: Soft and extremely sticky. Standard pressure sensitive tests are not applicable to this type of adhesive. · Type of adhesive: Pressure sensitive hotmelt with very good UV-stability on synthetic rubber base. · Typical Applications: Fly entrapment paper, film and other devices. · The adhesive film is not a toy. Keep it out of the reach of children.

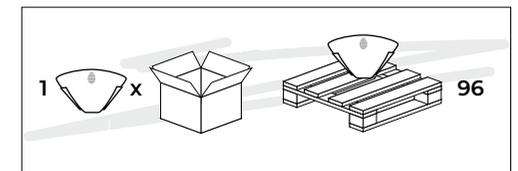
ADVICES

Store the parts in a dry place at a temperature between 11 oC and 33 oC. Fulfilling these conditions, the film may be stored for a maximum of two years, without changing its properties. Duration of the adhesive in the unit: 30 to 45 days or so, in normal. Conditions and exposed to UV light. Resistant to ultraviolet light.

ADHESIVE FILM



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INSECT CATCHER ON PALLETS