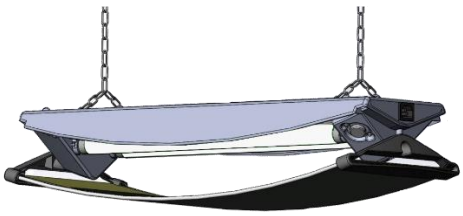
TECHNICAL DATA SHEET

1. TRADE NAME: **FLY VARIO U.V. LAMP**
   Monitoring device to be used together with a glue board to detect the presence of flying insects like: flies, midges, wasps, bugs, noctuids, moths, anobiidi, etc.
   Monitoring device for the IPM application complying with UNI EN 16636:2015 Regulation, that must be applied to control regularly the pests' presence in a specific place for a defined time.

2. PRODUCT CODE: **P-06119V**

3. PICTURE:



4. TECHNICAL SPECIFICATIONS:
   The multi-purpose structure design of Fly Vario U.V. lamp can be changed up light/down and straight three directions by rotating the front guard position.
   Fly Vario can be positioned on the ceiling, thanks to the suspending chains and hanging bracket, or on the wall in horizontal or vertical position.
   The Fly Vario adhesive glue board can be replaced left and right freely, and the smart fixing feature could hold the glue board firmly in position.

   It is composed of:
   - Stainless steel chassis;
   - 2 tubes 15W BL368 linear Shatterproof inPEST included;
   - Hooks and screws to be installed on the back of the lamp for vertical or horizontal positioning;
   - Chains for hanging the lamp on the ceiling;
   - 1 glue board Fly Vario yellow with black grid (code: P-I06355GC).

   Lamp size:
   - **Length:** 595,8 mm
   - **Width:** 247,2 mm
   - **Height:** 133,2 mm
   - **Weight:** 3.2 Kg

   Glue board Fly Vario yellow size:
   - **Length:** 574 mm
   - **Widht:** 232 mm
   - **Glue area:** 514 x 182 mm

   Characteristics:
   - **Effective Power:** 30 W
   - **Consumption Power:** 37W
   - **Types of tubes:** two neon 15W BL368 linear Shatterproof inPEST
   - **Level of Ingress Protection (IP):** IP21

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Colour: As in the picture

InPEST products could undergo necessary or opportune technical changes, at any given time, without prior written notice to customers.

5. HOW TO USE:

Place Fly Vario U.V. lamp in the following places:

- Inside food industries, storehouses, kitchens, restaurants, pubs, and all those places where food is processed and stocked, or where the presence of flying insects is not appreciated;
- At a maximum of 2 m height;
- By using the hooks to be fix on the back of the lamp, place it to the wall or to the ceiling, thanks to the included chains.

The glued board allows the insects catch without fragmentation, avoiding the contamination risk of the processed product.

We suggest you to give a number to the lamp and indicate its placement in the monitored area plan, in order to facilitate the check during the periodic monitoring.

Theoretical covered area: 75 - 100 m^2

Suggested monitoring period: all the yearlong.

Suggested frequency of the controls: once a week in spring/ summer, once every 15 days in autumn/ winter. Change the glue board after two months (at the latest) or before according to the pest infestation or the presence of dust, water and/or damp in the environment.

The use of the trap in a moist and/or dusty place could reduce the product functionality in the course of time.

Storage conditions: in a cool and dry room, temperature below 25°C and R.H. below 55%.
If well stored (intact packaging), the product shelf life is 3 years.

6. PACKAGING AND SPARE PARTS:

- Package of 1 pc (sales unit).