

# UV FLY TRAPS

## FLY TEC LED®



UV-LED fly trap



### CHARACTERISTICS:

FLY TEC LED is the ORMA UV fly trap that attracts and captures flying insects (flies, mosquitoes, midges, moths, etc.) effectively and ecologically.

Made of painted sheet metal, FLY TEC LED mounts a 4,5 W LED strip with an emission angle of 120° and must be installed at a height of about 2-3 meters hanging on the wall.

The large surface of the glue plate makes it effective for spaces of about 60 square meters, FLY TEC LED complies with food hygiene regulations (HACCP).

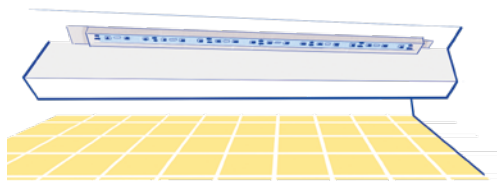
Guarantee 1 years

### APPLICATION FIELDS

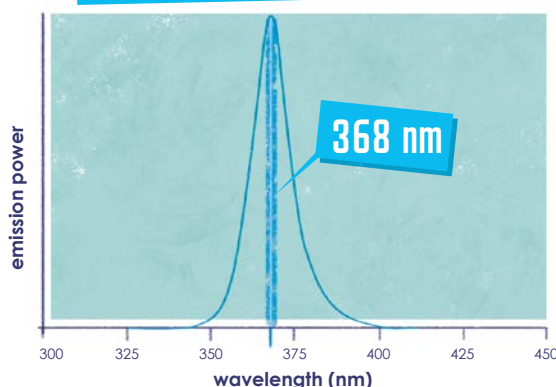
Thanks to its aesthetics and technical characteristics it is ideal for installation in bars, restaurants, and in general all activities open to the public.

### NOTE

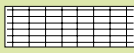

For correct use of the product, scrupulously follow the instructions in the instructions for use.



### DISTRIBUTION OF LED EMISSION



PROTECTED AREA 60 m<sup>2</sup>

| TECHNICAL DATA |                           |   |
|----------------|---------------------------|---|
| NAME           | FLY TEC LED               | Replacement   |
| Protected area | 60 m <sup>2</sup>         |  |
| Measures       | 48 x 14,5 x 17 cm<br>2 Kg |   |
| Glueboard      | 47 X 14,5 cm              | 210-COL   |
| LED UV-A       | 1 strip x 4,5 W           | RIC-210LED  |
| Power          | 4,5 W                     |  |
| Alimentation   | 220/230 V - 50 Hz         |   |
| Cable          | 2 m                       |   |
| Protection     | IP22                      |   |
| Material       | painted steel             |   |
| Colors         | White                     |   |
| Code           | 210-LED-BI                |   |

### DISTRIBUTION OF NEON TUBES EMISSION

