

INSECT KILLERS

ELECTRIC INSECT KILLERS



**APPLIANCES FOR USE
INDOORS ONLY**

TECHNICAL SPECIFICATIONS:

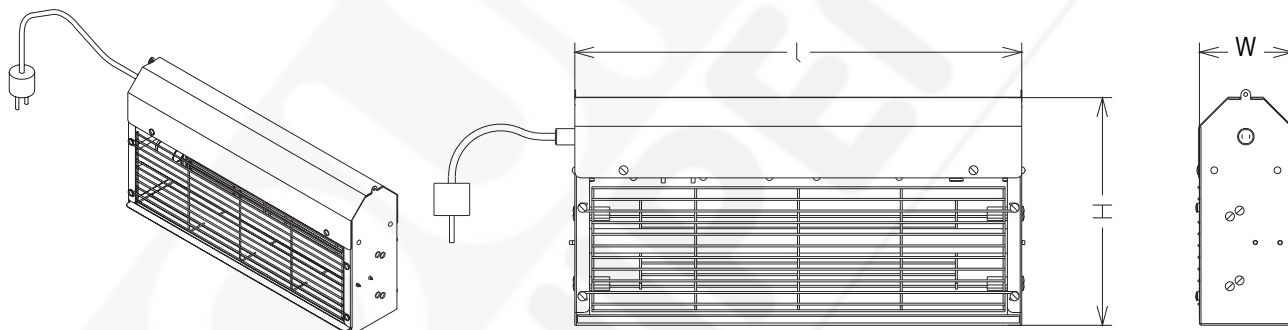
- Made completely of stainless steel
- Stainless steel wire electrocution grids and protective grid
- Power supply cable, length 1.20 m.
- Stainless steel suspension chain (for suspended model)
- Long effective life (5000 hours) actinic tubes
- Power supply voltage 230 V - 50 Hz
- Protection index: IP 21
- Complies with standard NF EN 60335-1
NF EN 60335-2-59

OPERATING PRINCIPLE

- The light source comes from the special (actinic) fluorescent tubes.
- The UV radiation attracts the insects which are electrocuted on contact with the inner grids. These are powered by a transformer supplying high voltage at low intensity (4,000 V for 9 mA).
- The electrocuted insects fall into a removable collection tray at the bottom of the appliance.

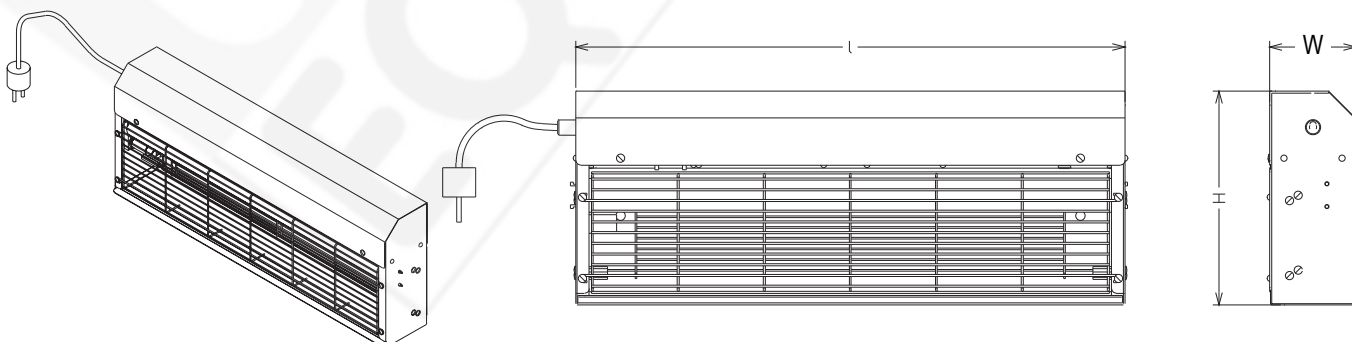
Suspended models

Description	Reference	Dimensions (mm) l x H x W	Actinic tubes	Input power	Weight (kg)	Surface protected
15W suspended electric insect killer	806 941	460 x 235 x 96	1 x 15 W	40 W	4,4	40 m ²
30W suspended electric insect killer	806 943	460 x 285 x 111	2 x 15 W	50 W	4,9	80 m ²
40W suspended electric insect killer	806 945	615 x 330 x 111	2 x 20 W	63 W	6,2	90 m ²
80W suspended electric insect killer	806 947	615 x 330 x 111	2 x 40 W	98 W	6,8	180 m ²



Wall model

Description	Reference	Dimensions (mm) l x H x W	Actinic tubes	Input power	Weight (kg)	Surface protected
40W wall electric insect killer	806 952	615 x 240 x 96	1 x 40 W	53 W	5,6	50 m ²



INSECT KILLERS

GLUE INSECT KILLERS



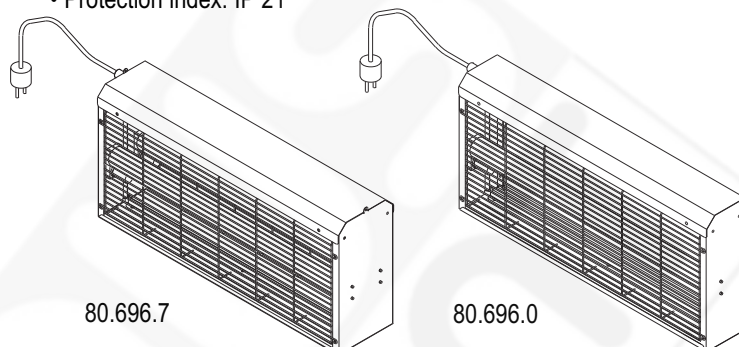
TECHNICAL SPECIFICATIONS:

- Made completely of food quality stainless steel
- Glue plate
- Power supply cable, length 1.20 m
- Stainless steel suspension chain (for suspended model)
- Complies with standard NF EN 60335-1
NF EN 60335-2-59

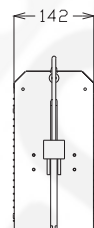
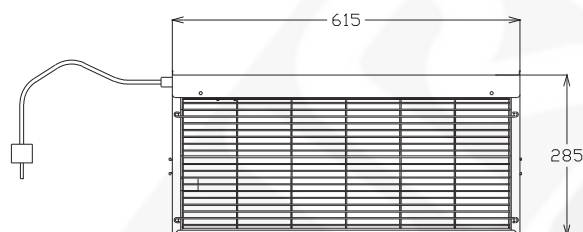
OPERATING PRINCIPLE

- The light source comes from the special (actinic) fluorescent tubes.
- The UV radiation attracts the insects which then get stuck on a plate of glue.

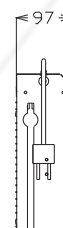
- Long effective life (5000 hours) actinic neon tubes
- Power supply voltage 230 V - 50 Hz
- Protection index: IP 21



Désignations	Références	Dimensions (mm) l x H x L	Tubes actiniques	Puissance absorbée	Poids (kg)	Surface protégée
Désinsectiseur suspendu à glu 80W	806 967	615 x 285 x 142	2 x 40 W	98 W	5,5	180 m ²
Désinsectiseur mural à glu 40W	806 960	615 x 285 x 97	1 x 40 W	53 W	4,6	50 m ²



**Wall
model
side
view**



**Suspended
model
side
view**