

Flytrap™ LED



Having developed the original Flytrap insect light traps over 25 years ago, Pelsis have now launched the next generation of products, incorporating advanced LED technology for reduced running costs and improved sustainability.

Initially available in two models; the cost effective Flytrap 30 LED and high efficacy Flytrap 80 LED, the range now utilises a universal glueboard, whilst retaining the flexibility of either wall mounting or ceiling suspension.

- REDUCED RUNNING COSTS
- HIGH EFFICACY
- IMPROVED SUSTAINABILITY
- FLEXIBLE MOUNTING

Low power draw delivering up to 80.6% lower running costs that traditional fluorescent lamp models.

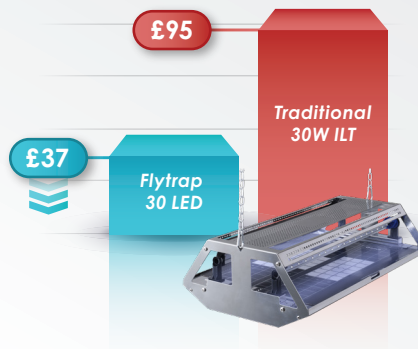
High fly catch efficacy, comparable with traditional 30w and 80w fluorescent models.

Flexible wall or ceiling suspension installation, for reduced stock requirements.

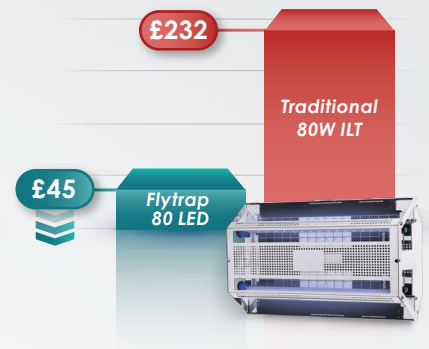
Improved consumable management with common glueboard.

3 year LED source life, for extended service times.

Flytrap™ LED 30



Flytrap™ LED 80



Annual Running Cost / ILT (£)

Flytrap 30 LED - 1106078058

UV Source:	2 x 18 LED Lamps	1 x 1106002596 / 1 x LED180-100-2 (Pack of 2)
Glueboard:	1 x Universal EasyCount	1 x 1106002593 / 1 x BG-1012-50-15 (Pack of 15)
Dimensions:	500 x 370 x 75(mm)	

Flytrap 80 LED - 1106078059

UV Source:	2 x 30 LED Lamps	1 x 1106002595 / 1 x LED300-100-2 (Pack of 2)
Glueboard:	1 x Universal EasyCount	1 x 1106002593 / 1 x BG-1012-50-15 (Pack of 15)
Dimensions:	500 x 370 x 75(mm)	

