



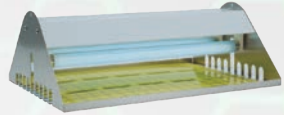
### Features:

- Offers comparable fly catch to fluorescent lamp flykillers
- A third of the running cost to fluorescent lamp flykillers
- Providing a unique glueboard and UV source to deliver superb efficacy



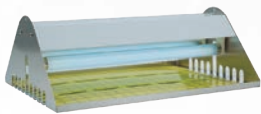
## Cost Calculator

		Power Draw (w)	Running Cost	Saving	% Saving
	INFINITI 2 AQUA	19			
	IND65	87			
	RENTOKIL D4	85			
	PEST WEST CHAMELEON 2X2 60W	81			
	NEMESIS QUATTRO 56W	67			
	IND 62	66			
	GENUS COBRA 45W	62			
	LUMINOS 3+ 45W	62			
	HALO 45W	58			


**EXOCUTOR  
EX40 36W**

**FTC 36W**

**ALLURE**

**CHAMELEON  
2X1 30W**

**IND 35**

**FTC 30W**

**HALO 30W**

**FOCUS F2 22W**

**RENTOKIL  
LUMINIA**

**ECLIPSE 30 W**

**SELECT 22W**

**HALO 15W**

	Power Draw (w)	Running Cost	Saving	% Saving
	50			
	45			
	41			
	41			
	38			
	37			
	36			
	34			
	31			
	27			
	26			
	20			

# Is your unit not listed?

## Calculate your saving below



### Step 1: Identify Power Draw (W)

#### Identify Power Draw (W)

Expect this roughly to be 25% more than the sum of the wattage

EG: **60W**



### Step 2: Convert Power Draw

#### Convert Power Draw

From (W) to (KW) = Power Draw (W) ÷ 1000

EG: **60W ÷ 1000 = 0.06KW**



### Step 3: Identify Yearly Running Costs

#### Identify Yearly Running Costs

= Power draw (KW) x  
Cost of electric x  
hours used (8760hrs Assume 24/7)



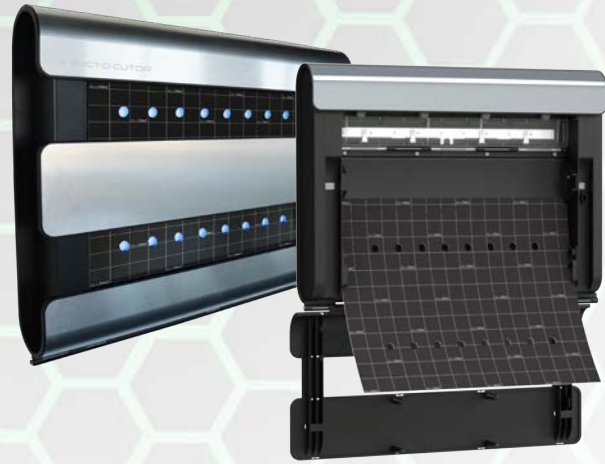
### Step 4: Calculate Saving

#### Total Annual Running Cost




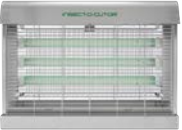



Infiniti Annual Running cost (£30).  
Total Saving for swapping to the Infiniti =  
Yearly Running cost - £30

**Features:**


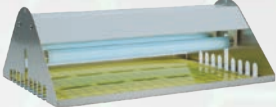



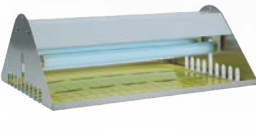






- Offers comparable fly catch to fluorescent lamp flykillers
- A third of the running cost to fluorescent lamp flykillers
- Providing a unique glueboard and UV source to deliver superb efficacy



# Cost Calculator

		Power Draw (w)	Running Cost	Saving	% Saving
	INFINITI 2 AQUA	19			
	IND65	87			
	RENTOKIL D4	85			
	PEST WEST CHAMELEON 2X2 60W	81			
	NEMESIS QUATTRO 56W	67			
	IND 62	66			
	GENUS COBRA 45W	62			
	LUMINOS 3+ 45W	62			
	HALO 45W	58			



		Power Draw (w)	Running Cost	Saving	% Saving
	EXOCUTOR EX40 36W	50			
	FTC 36W	45			
	ALLURE	41			
	CHAMELEON 2X1 30W	41			
	IND 35	38			
	FTC 30W	37			
	HALO 30W	36			
	FOCUS F2 22W	34			
	RENTOKIL LUMINIA	31			
	ECLIPSE 30 W	27			
	SELECT 22W	26			
	HALO 15W	20			

# Is your unit not listed?

## Calculate your saving below



### Step 1: Identify Power Draw (W)

#### Identify Power Draw (W)

Expect this roughly to be 25% more than the sum of the wattage

EG: **60W**



### Step 2: Convert Power Draw

#### Convert Power Draw

From (W) to (KW) = Power Draw (W) ÷ 1000

EG: **60W ÷ 1000 = 0.06KW**



### Step 3: Identify Yearly Running Costs

#### Identify Yearly Running Costs

= Power draw (KW) x  
Cost of electric x  
hours used (8760hrs Assume 24/7)



### Step 4: Calculate Saving

#### Total Annual Running Cost




Infiniti Annual Running cost (£30).  
Total Saving for swapping to the Infiniti =  
Yearly Running cost - £30

### Features:

- ✓ Offers comparable fly catch to fluorescent lamp flykillers
- ✓ A third of the running cost to fluorescent lamp flykillers
- ✓ Providing a unique glueboard and UV source to deliver superb efficacy



## Cost Calculator

		Power Draw (w)	Running Cost	Saving	% Saving
	INFINITI 4	38			
	HALO 2X45 W	116			
	IND65	87			
	RENTOKIL D4	85			
	PEST WEST CHAMELEON 2X2 60W	81			
	NEMESIS QUATTRO 56W	67			
	IND 62	66			
	HALO 45W	62			

# Is your unit not listed?

## Calculate your saving below



### Step 1: Identify Power Draw (W)

#### Identify Power Draw (W)

Expect this roughly to be 25% more than the sum of the wattage

EG: **60W**



### Step 2: Convert Power Draw

#### Convert Power Draw

From (W) to (KW) = Power Draw (W) ÷ 1000

EG: **60W ÷ 1000 = 0.06KW**



### Step 3: Identify Yearly Running Costs

#### Identify Yearly Running Costs

= Power draw (KW) x  
Cost of electric x  
hours used (8760hrs Assume 24/7)



### Step 4: Calculate Saving

#### Total Annual Running Cost

Infiniti Annual Running cost (£30).  
Total Saving for swapping to the Infiniti =  
Yearly Running cost - £30



**Features:**

- Offers comparable fly catch to fluorescent lamp flykillers
- A third of the running cost to fluorescent lamp flykillers
- Providing a unique glueboard and UV source to deliver superb efficacy



# Cost Calculator

		Power Draw (w)	Running Cost	Saving	% Saving
	INFINITI COMPACT	8			
	ALLURE	41			
	CHAMELEON 2X1 30W	41			
	IND 35	38			
	FTC 30W	37			
	HALO 30W	36			
	FOCUS F2 22W	34			
	RENTOKIL LUMINIA	31			
	ECLIPSE 30 W	27			
	SELECT 22W	26			
	HALO 15W	20			

# Is your unit not listed?

## Calculate your saving below



### Step 1: Identify Power Draw (W)

#### Identify Power Draw (W)

Expect this roughly to be 25% more than the sum of the wattage

EG: **60W**



### Step 2: Convert Power Draw

#### Convert Power Draw

From (W) to (KW) = Power Draw (W) ÷ 1000

EG: **60W ÷ 1000 = 0.06KW**



### Step 3: Identify Yearly Running Costs

#### Identify Yearly Running Costs

= Power draw (KW) x  
Cost of electric x  
hours used (8760hrs Assume 24/7)



### Step 4: Calculate Saving

#### Total Annual Running Cost

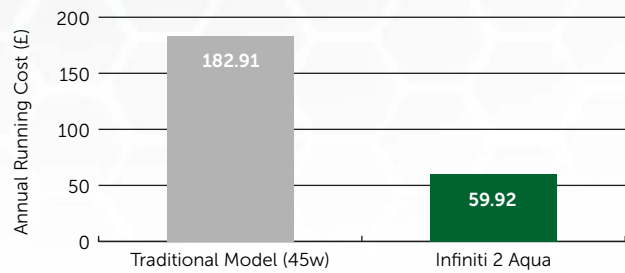
Infiniti Annual Running cost (£30).  
Total Saving for swapping to the Infiniti =  
Yearly Running cost -£30

The next generation of LED insect light traps, delivering lower running costs, high efficacy and sustainable insect monitoring.

- Low power draw delivering up to **67% lower** running costs that traditional fluorescent lamp models.
- High fly catch efficacy, comparable with traditional 45w fluorescent models.
- Unique, patented LED position behind the glueboard, for a slimmer unit and higher efficacy.
- Simple and quick tool free servicing – replace glueboards within 30 seconds, without the need for ladders.
- Unique slim LED source for compact storage and transportation.
- Common glueboard and LED source across the entire Infiniti family, for simple consumable management.
- 3 year LED source life, for extended service times.







### Annual Running Costs



### Technical Specifications

UV Source:	2 x Infiniti LED strips
Glueboard:	1 x Infiniti glueboard
Dimensions (mm):	500 x 370 x 75

### The Insect-O-Cutor Infiniti Family

			
<b>Infiniti 2</b>	<b>Infiniti 4</b>	<b>Infiniti 2 Aqua</b>	<b>Infiniti Compact</b>
Back of house and customer facing applications	Back of house applications requiring ceiling suspended solutions	Specialist applications requiring hosing down	Front of house, customer facing environments

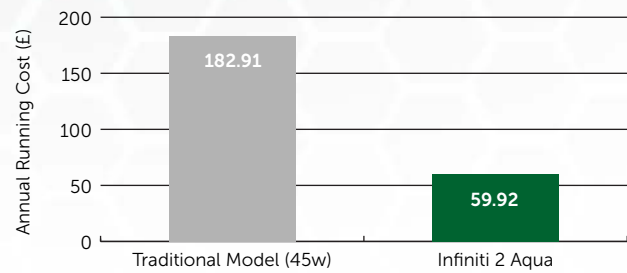


A new addition to the Infiniti family, incorporating all of the premium features of Infiniti 2, with IP rating appropriate for hose down applications.

- IP rated for hose down applications.
- Low power draw delivering up to 67% lower running costs that traditional fluorescent lamp models.
- High fly catch efficacy, comparable with traditional 45w fluorescent models.
- Common glueboard and LED source across the entire Infiniti family, for simple consumable management.
- Tool free, swing down UV source covers, for quick servicing, without the need for ladders.
- Unique, patented LED position behind the glueboard, for a slimmer unit and higher efficacy.
- Simple and quick tool free servicing – replace glueboards within 30 seconds.
- Unique slim LED source for compact storage and transportation.
- 3 year LED source life, for extended service times.







### Annual Running Costs



### Technical Specifications

UV Source:	2 x Infiniti LED strips
Glueboard:	1 x Infiniti glueboard
Dimensions (mm):	500 x 370 x 75

### The Insect-O-Cutor Infiniti Family

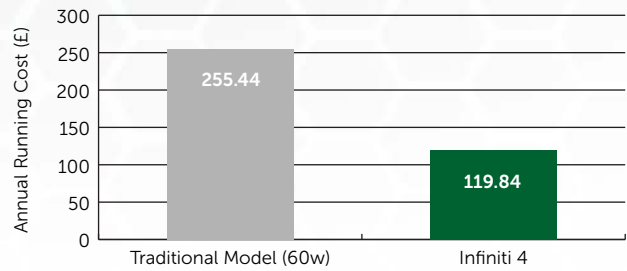
			
<b>Infiniti 2</b>	<b>Infiniti 4</b>	<b>Infiniti 2 Aqua</b>	<b>Infiniti Compact</b>
Back of house and customer facing applications	Back of house applications requiring ceiling suspended solutions	Specialist applications requiring hosing down	Front of house, customer facing environments

A ceiling suspended insect light trap delivering lower running costs, high efficacy and sustainable insect monitoring, for large applications.

- Low power draw delivering up to **67% lower** running costs that traditional fluorescent lamp models.
- High fly catch efficacy, comparable with traditional 60w fluorescent models.
- Unique, patented LED position behind the glueboard, for a slimmer unit and higher efficacy.
- Simple and quick tool free servicing – replace glueboards within 30 seconds.
- Unique slim LED source for compact storage and transportation.
- Common glueboard and LED source across the entire Infiniti family, for simple consumable management.
- 3 year LED source life, for extended service times.







### Annual Running Costs



### Technical Specifications

UV Source:	4 x Infiniti LED strips
Glueboard:	2 x Infiniti glueboard
Dimensions (mm):	500 x 370 x 150

### The Insect-O-Cutor Infiniti Family

			
<b>Infiniti 2</b>	<b>Infiniti 4</b>	<b>Infiniti 2 Aqua</b>	<b>Infiniti Compact</b>
Back of house and customer facing applications	Back of house applications requiring ceiling suspended solutions	Specialist applications requiring hosing down	Front of house, customer facing environments

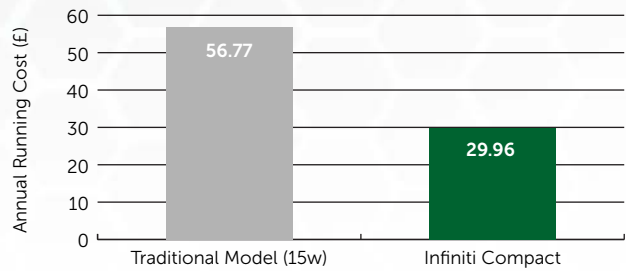


**A new addition to the Infiniti family, providing discreet fly catch, for customer facing applications.**

- Decorative and compact design, for front of house applications or areas with limited wall space.
- Low power draw delivering up to 67% lower running costs that traditional fluorescent lamp models.
- High fly catch efficacy, comparable with traditional 30w fluorescent models.
- Common glueboard and LED source across the entire Infiniti family, for simple consumable management.
- Swing open front guard, for quick and simple tool free servicing, without the need for ladders
- Unique, patented LED position behind the glueboard, for a slimmer unit and higher efficacy.
- Simple and quick tool free servicing – replace glueboards within 30 seconds.
- Unique slim LED source for compact storage and transportation.
- 3 year LED source life, for extended service times.



**Annual Running Costs**



**Technical Specifications**

<b>UV Source:</b>	1 x Infiniti LED strip
<b>Glueboard:</b>	1/2 x Infiniti glueboard
<b>Dimensions (mm):</b>	500 (L) x 175 (H) x 100 (D)

**The Insect-O-Cutor Infiniti Family**

<b>Infiniti 2</b>	<b>Infiniti 4</b>	<b>Infiniti 2 Aqua</b>	<b>Infiniti Compact</b>
Back of house and customer facing applications	Back of house applications requiring ceiling suspended solutions	Specialist applications requiring hosing down	Front of house, customer facing environments