BRC

INSECT UV LIGHT TRAPS | BUG ZAPPERS | INFRA-RED HEATER | HYGIENE SOLUTIONS

OUR 5 ACTIVITY SECTORS

AGRICULTURE & HORTICULTURE

It is imperative in the farming sector that insect traps be robust. They may be exposed to humidity and dust, and may well be in areas which are frequently washed. Facilities that are lit for night-time use, such as milking sheds, can attract a host of unwelcome insects; flies and midges may be a problem in some locations throughout the day while in horticultural facilities whitefly may be the concern. We have a range of IP-rated stainless steel, water resistant and dust proof insect traps to suit every need.

MANUFACTURING

Whether you are molding plastic parts, or refining honey, the last thing you need is insects in the mix! Our IP-rated traps will catch the pests before they get into your product. Water-resistant and dust-proof, they are also rated to HACCP and BRC food standards for use in the food industry in situations where hygiene is essential. Quality UV Zapper with three years New Zealand warranty will give the long lasting support aside any pest management program.

HOSPITALITY & CATERING

Whether your business is a hotel, a restaurant or a bar, a bakery or a delicatessen, the sight of insects buzzing around will not sit well with your customers. Fortunately, we have the insect traps for you! IP-rated for use in New Zealand, they come in a range of designs and colours so that, where appearances are important, they will blend into their surroundings. So the insects will see them, but not your customers!

BUSINESS, ADMINISTRATION, MEDICAL/SOCIAL

Reception areas, waiting rooms, offices, surgeries, hospital wards... the list of situations were the sight of circling insects, or the bite of a mosquito is not welcome is endless! Our range of insect traps provides a solution in every case. IP-rated designer light traps will likely completely escape notice in public areas. Light traps may be either 'zappers' or glue traps. They use no insecticide and are, in fact completely non-toxic – essential in food processing and hospitality situations.

HOME & GARDEN

Indoors and outdoors, you don't want to be sharing your home with a host of insects! Perhaps it is the patio or B-B-Q area, where you discover mosquitoes or sandflies are also keen on a summer feed, or perhaps it is moths, house, or blow-flies in the kitchen, lounge or bedroom. Our range of IP-rated light traps will provide a solution. Discreet indoor designs will elegantly remove the insects, while more robust water-resistant designs will deal with the problem outdoors. Small enough to be moved around, they can be also packed away when the summer season has ended, ready for next year.

IGLU IG20

Finish: white | red | black

IGLU is an odourless and silent insect trap that is professional quality and totally discreet. The free-standing IGLU can be shelf, wall or counter mounted and is ideal for household kitchens, homes, apartments, garden patios, balconies, mobile homes, camping trailers, etc

Dimensions (L x H x W)	16 x 27 x 11.5cm	Weight: 1.2kg
Output	Power supply	1x 20W-E14 or 5W-LED	240V - 50 Hz
Lamp tube	Glue board	LW20 or LED 5W / PL160x195
Application surface Area	50m²
Glue board	Electro	Glue Board
Protection rating	IP20

IBOO IB20

Finish: black | white | yellow | red | stainless steel

The IBOO is a ceiling suspended or free-standing electric insect zapper. Available in black, white, yellow, red or stainless steel, this compact zapper and decorative unit is ideal for domestic and small commercial situations.

Dimensions (L x H x W)	16 x 27 x 11cm	Weight: 1.8kg
Output	Power supply	1x 20W-E14 or 5W-LED	240V - 50 Hz
Lamp tube	Glue board	LW20 or LED 5W / Zapper
Application surface Area	50m²
Glue board	Electro	Electro/Zapper
Protection rating	IP20

FLYINBOX 40 FL40B
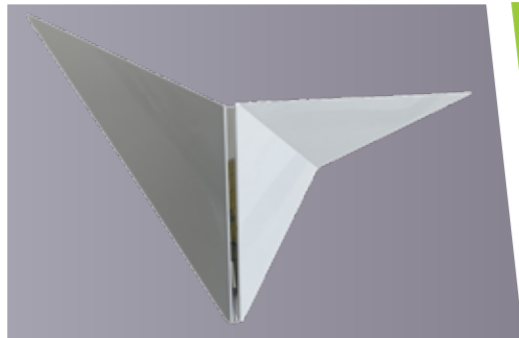
Finish: □ white □ stainless steel

The F40 works very efficient due to the 360⁰ radius light attractancy. Called F40, it offers European design with easy plug and play handling makes it an ideal light for home or business. This light is one of our best sellers, and comes with a 3 year warranty.

Dimensions (L x H x W)	33 x 26 x 12.5cm	Weight: 3.6kg
Output / Power supply	2x 20W-E14 or 5W-LED	240V – 50Hz
Lamp Tube / Glue Board	LW20 or LED 5W / Zapper
Appliction surface Area	120m²
Glue board / Zapper	Electro/Zapper
Protection rating	IP20

STAR TRAP

Finish: □ white

STARTRAP® is a UVA LED or traditional UV-A wall-mounted insect trap, innovative with a unique contemporary design. This discreet device offers maximum efficiency in places open to the public in accordance with HACCP rules. Its aluminium mirror reinforces its attractiveness, by reflecting 92% of UV-A rays, for maximum efficiency.
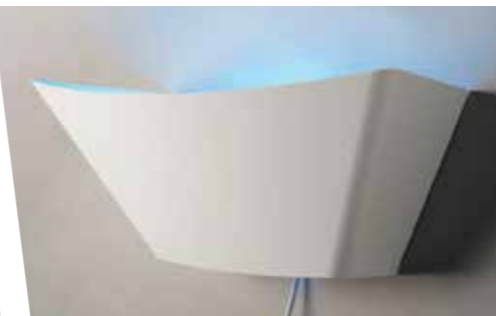
Dimensions (L x H x W)	58.1 x 41.7 x 16.6cm / 2.5kg
Output / Power supply	1x 20W-E14 or 5W-LED	240V - 50 Hz
Lamp Tube / Glue Board	LW20 or LED 5W / PLSTARCB1
Appliction surface Area	50m²
Glue board / Zapper	Glue Board
Protection rating	IP20

GLUETRAP 20 GT20i or GT20B

Finish: □ stainless steel □ white

A powerful, yet decorative wall mounted insect trap. Designed with both commercial and domestic situations in mind, including homes, balconies, offices, retail outlets, restaurants and hotels to name a few.

Dimensions (L x H x W)	46.5 x 17.2 x 20.5cm	Weight: 1.2kg
Output	Power supply	1x 20W-E14 or 5W-LED	240V - 50 Hz
Lamp tube	Glue board	LW20 or LED 5W / PL180x485
Application surface Area	50 m²
Glue board	Electro	Glue Board
Protection rating	IP20

GLUETRAP 40 GT40i or GT40B

Finish: □ stainless steel □ white

A powerful, yet decorative wall mounted insect trap. Designed with both commercial and domestic situations in mind, including homes, balconies, offices, retail outlets, restaurants and hotels to name a few.

Dimensions (L x H x W)	70.5 x 17.2 x 20.5cm	Weight: 2kg
Output	Power supply	2x 20W-E14 or 5W-LED	240V - 50 Hz
Lamp tube	Glue board	LW20 or LED 5W / PL205x785
Application surface Area	80 m²
Glue board	Electro	Glue Board
Protection rating	IP20

CAPTURE 400 C400IG

Finish: □ stainless steel

Recognised for its flexibility, this unit can be counter mounted or ceiling suspended. The CAPTURE 400 is suited to service industry environments: retail shops, kitchens, offices, health and age care facilities, hotels, reception areas and schools.

Dimensions (L x H x W)	63.5 x 26 x 11cm	Weight: 5.2kg
Output	Power supply	2x18W or LED 9W T8 (61cm)	240V – 50Hz
Lamp tube	Glue board	T18WS or LED 9W I PL195x460
Application surface Area	120m²
Glue board	Electro	Glue Board
Protection rating	IP20

CAPTURE 800 C800IG

Finish: □ stainless steel

Recognised for its flexibility, this unit can be counter mounted or ceiling suspended. The CAPTURE 800 is suited to service industry environments: retail shops, kitchens, offices, health and age care facilities, hotels, reception areas and schools.

Dimensions (L x H x W)	63.5 x 26 x 11cm	Weight: 5.5kg
Output	Power supply	2x36W or LED 9W T8 (61cm)	240V – 50Hz
Lamp tube	Glue board	T36WS I or LED 9W I PL195x460
Application surface Area	240m²
Glue board	Electro	Glue Board
Protection rating	IP20

CAPTURE 400 C400I

Finish: □ stainless steel

Recognised for its flexibility, this unit can be counter mounted or ceiling suspended. The CAPTURE 400 is suited to service industry environments: retail shops, kitchens, offices, health and age care facilities, hotels, reception areas and schools.

Dimensions (L x H x W)	63.5 x 26 x 11cm	Weight: 6.2kg
Output	Power supply	2x 18W or LED T8 (61cm)	240V – 50Hz
Lamp tube	Glue board	T18WS or LED 9W I Zapper
Application surface Area	120m²
Glue board	Electro	Electro/Zapper
Protection rating	IP20

CAPTURE 800 C800I

Finish: □ stainless steel

Recognised for its flexibility, this unit can be counter mounted or ceiling suspended. The CAPTURE 800 is suited to service industry environments: retail shops, kitchens, offices, health and age care facilities, hotels, reception areas and schools.

Dimensions (L x H x W)	63.5 x 26 x 11cm	Weight: 6.9kg
Output	Power supply	2x 36W or LED 9W T8 (61cm)	240V – 50Hz
Lamp tube	Glue board	T36WS or LED 9W I Zapper
Application surface Area	240m²
Glue board	Electro	Electro/Zapper
Protection rating	IP20

BRC EXCLUSIVE

CHANGE YOUR TUBES, NOT YOUR DEVICES !

THE NEW RETROFIT SOLUTION FOR ALL YOUR BRC DEVICES

UP TO 75% ENERGY SAVINGS

AGR 30 GLUE BOARD AGR30IG

Finish: ◻ stainless steel

Designed entirely in stainless steel for the commercial sector. The AGR 30 Glue Board is ideal for use in the food-processing and chemical industries, for agricultural, wine-producing and horticultural operations to name a few.

Dimensions (L x H x W)	48.5 x 29.5 x 15.5cm | Weight: 5.5kg
Output | Power supply	2x 15W or LED 7W T8 (43cm) | 240V – 50Hz
Lamp tube | Glue board	2x 15W or LED 7W I PL 190x435
Application surface Area	80m²
Glue board | Electro	Glue Board
Protection rating	IPX4

AGR 80 GLUE BOARD AGR80IG

Finish: ◻ stainless steel

Designed entirely in stainless steel for the commercial sector. The AGR 80 Glue Board is ideal for use in the food-processing and chemical industries, for agricultural, wine-producing and horticultural operations to name a few.

Dimensions (L x H x W)	63.5 x 29.5 x 15.5cm | Weight: 7.2kg
Output | Power supply	2x 40W T12 or LED 9W T8 (61cm) | 240V – 50Hz
Lamp tube | Glue board	T40WS or LED 9W I PL195x585
Application surface Area	240m²
Glue board | Electro	Glue Board
Protection rating	IPX4

AGR 30 ZAPPER AGR30I

Finish: ◻ stainless steel

Designed entirely in stainless steel for the commercial sector. The AGR 30 Zapper is ideal for use in the food-processing and chemical industries, for agricultural, wine-producing and horticultural operations to name a few.

Dimensions (L x H x W)	48.5 x 29.5 x 15.5cm I Weight 6.9kg
Output | Power supply	2x 15W or LED 7W T8 (43cm) | 240V – 50Hz
Lamp tube | Glue board	2x 15W or LED 7W I Zapper
Application surface Area	80m2
Glue board | Electro	Electro/Zapper
Protection rating	IPX4

AGR 80 ZAPPER AGR80I

Finish: ◻ stainless steel

Designed entirely in stainless steel for the commercial sector. The AGR 80 Zapper is ideal for use in the food-processing and chemical industries, for agricultural, wine-producing and horticultural operations to name a few.

Dimensions (L x H x W)	63.50 x 29.5 x 15.5cm | Weight: 9.3kg
Output | Power supply	2x 40W T12 or LED 9W T8 (61cm) | 240V – 50Hz
Lamp tube | Glue board	T40WS or LED 9W I Zapper
Application surface Area	240m²
Glue board | Electro	Electro/Zapper
Protection rating	IPX4

MGI MG30I

Finish: ◻ stainless steel

With its unique, modern "low-profile" design, the MG blends in perfectly in commercial kitchens, offices, food service and production facilities, as well as the industrial, health and education sectors.

Dimensions (L x H x W)	49.5 x 28 x 6.5 cm | Weight: 4.1 kg
Output | Power supply	2x 15W or LED 7W T8 (43cm) | 240V – 50Hz
Lamp tube | Glue board	2x 15W or LED 7W I PL245x426
Application surface Area	80 m²
Glue board | Electro	Glue Board
Protection rating	IP20

MGL 40 MGL40B OR MGL40I

Finish: ◻ stainless steel ◻ white

This modern yet powerful fly trap combines European styling with energy efficient 8000 hour bulb technology. The MG 40 is ideal for commercial kitchens, offices, food service and production facilities, as well as the industrial, health and education sectors.
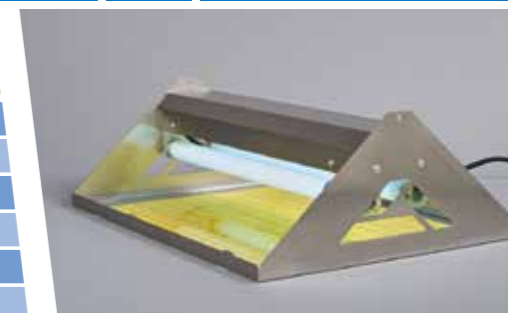
Dimensions (L x H x W)	49.5 x 28 x 6.5 cm | Weight: 3.3 kg
Output | Power supply	2x 20W-E14 or 5W-LED | 240V – 50Hz
Lamp tube | Glue board	LW20-E14 or LED 5W I PL245x426
Application surface Area	80 m²
Glue board | Electro	Glue Board
Protection rating	IP20

INOX 30 ITRAP30

Finish: ◻ stainless steel

A powerful, commercial and industrial fly trap that can be ceiling or bracket suspended or wall mounted. The INOX is ideal for supermarkets, commercial kitchens, food services and production facilities. A water resisting IP65 unit available on request.
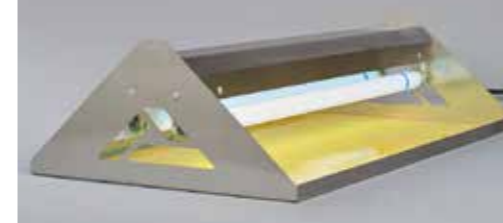
Dimensions (L x H x W)	46.5 x 16 x 35.5cm | Weight: 3.2kg
Output | Power supply	2x 15W or LED 7W T8 (43cm) | 240V – 50Hz
Lamp tube | Glue board	2x 15W or LED 7W I PL363x456
Application surface Area	80 m²
Glue board | Electro	Glue Board
Protection rating	IP65 or IP20 on request

INOX 80 ITRAP80

Finish: ◻ stainless steel

A powerful, commercial and industrial fly trap that can be ceiling or bracket suspended or wall mounted. The INOX is ideal for supermarkets, commercial kitchens, food services and production facilities. A water resisting IP65 unit available on request.

Dimensions (L x H x W)	62x16x35.5cm / Weight 5Kg
Output | Power supply	2x 36W or LED 9W T8 (61cm) | 240V – 50Hz
Lamp tube | Glue board	T36WS or LED 9W I PL364x598
Application surface Area	240 m²
Glue board | Electro	Glue Board
Protection rating	IP65 or IP20 on request

PG 40 PG40

Finish: ◻ white

To assure total discretion, the PG40LB fits into false ceiling panels and is the ideal solution for offices, shops, businesses, hotels, receptions areas, GP practises, veterinary practises, laboratories, schools and retirement homes. The 2x20 watts bulb technology makes it to a very unrecognisable UV Light.

Dimensions (L x H x W)	48.5 x 29.5 x 15.5 cm | Weight: 5.5 kg
Output | Power supply	2x 20W-E14 or 5W-LED | 240V - 50 Hz
Lamp tube | Glue board	LW20 or LED 5W / PL190x435
Application surface Area	120 m²
Glue board | Electro	Glue Board
Protection rating	IP20

INFRA-RED HEATER

INFRA RED HEATERS FOR YOUR GARDEN

Have you ever noticed, on a cold but sunny day, how warm it is in the direct sunlight? That is because the sun's heat reaches us in the form of infrared rays, warming solid objects, but not the air. An infrared halogen heater uses the same principal. This gives it many distinct advantages over conventional heaters and fires, which achieve their effect largely by heating the air.

Hot air rises, so heated air immediately moves towards ceilings or, outdoors, away into space. Furthermore, drafts or breezes can totally eliminate the effects of such convected heat. An infrared halogen heater, in contrast, wastes no energy on heating the air.

Instead the short wavelengths that are radiated convert to warmth only upon striking solid objects such as walls or people. The waves travel at the speed of light so the full effects are felt the moment the lamp reaches full output – less than two seconds!

Since this heating method does not cause air movement, it is ideal for asthmatics. The robust, waterproof design of the heaters means they can be used outdoors as easily as inside.

An infrared halogen heater provides more control over heating with less wasted energy. A 'win win' situation.

COMMON USES FOR INFRA RED HEATERS

INDOOR HEATING
» Restaurants, patios, beer gardens, shops
» Museums, function rooms, exhibition halls
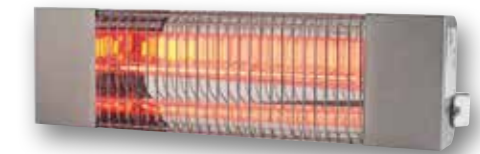» Sport arenas, storage warehouses

OUTDOOR HEATING
» Restaurants, patios, beer gardens, shops
» Museums, function rooms, exhibition halls
» Sport arenas, storage warehouses

INFRA RED IR1500W
Finish: stainless steel

Infrared thermal radiation generates immediate, pleasurable warmth in solid matter (objects, humans, walls). It can be used inside and outside and is ideal for restaurants, workshops, garages, greenhouses and outdoor patios.

Dimensions (L x H x W)	47 x 13.5 x 6.5cm	Weight: 1.5kg
Output	Power supply	1x 1500W (cm)	240V - 50 Hz
Lamp tube	Glue board	LN1500	n/a
Application surface Area	24C - 3 metres max.
Glue board	Electro	Electro Infra-Red Heater
Protection rating	IPX5

3000W Model on Request

INFRA RED 4500 IR4500W
Finish: stainless steel

Infrared thermal radiation generates immediate, pleasurable warmth in solid matter (objects, humans, walls). It can be used inside and outside and is ideal for restaurants, workshops, garages, greenhouses and outdoor patios.

Dimensions (L x H x W)	47 x 32 x 6.5cm	Weight: 4.5kg
Output	Power supply	3x 1500W (cm)	380V - 50 Hz
Lamp tube	Glue board	LN1500	n/a
Application surface Area	28C - 3 metres max.
Glue board	Electro	Electro Infra-Red Heater
Protection rating	IPX5

KNIFE CUPBOARD KS12 OR KS20
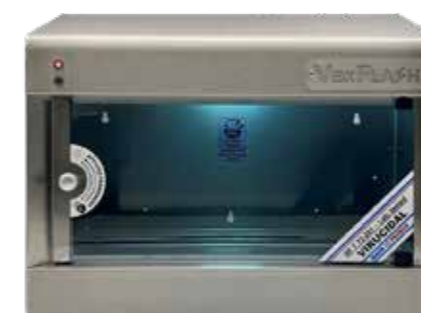**Finish:** stainless steel

A new generation of knife sterilizer, completely automated. BRC provides you with this innovation, total and perfect sterilization for kitchen knives. With zero risk of manual errors as no programming is required and an auto-start mechanism activating when simply closing the door.

Dimensions (L x H x W)	KS12 346x607x145cm	5.5Kg
Dimensions (L x H x W)	KS20 496x607x145cm	7.5Kg
Output	Power supply	1x 15W KS12/KS20	240V – 50Hz
Lamp tube	Glue board	UV-C Bulb	20pc
Glue board	Electro	Knife Sanitiser
Protection rating	IPX5

VBX FLASHBOX VBX25
Finish: silver

VBX Flash is a new automated 3 minute disinfection cabinet. Disinfects all types of accessories in 3 minutes (verified by an independent laboratory). Guaranteed for 2 years. Internal reflective surface for better circulation of UVC rays. Total user safety guaranted by a safety switch that cuts of all power when the door is open.

Dimensions (L x H x W)	496mm X 404mm x 220mm
Power / Power supply	1 x 25W	210-240VAC 50/60Hz
Weight	6.5kg
Preset cycle life	3 min
Useful life	6000 h
Lamp	Virokill Lamp VKL25WE27U

VBX FLASHBOX VBX50
Finish: silver

VBX Flash is a new automated 3 minute disinfection cabinet. Disinfects all types of accessories in 3 minutes (verified by an independent laboratory). Guaranteed for 2 years. Internal reflective surface for better circulation of UVC rays. Total user safety guaranted by a safety switch that cuts of all power when the door is open.

Dimensions (L x H x W)	939mm X 404mm x 220mm
Power / Power supply	2 x 25W	210-240VAC 50/60Hz
Weight	11.5kg
Preset cycle life	3 min
Useful life	6000 h
Lamp	Virokill Lamp VKL25WE27U

GLUE BOARDS

LIGHT BULBS & TUBES

L20 WE14
code: L20WE14
device: bulb
size: 20W E14

L20 WE14 SP
code: L20WE14SP
device: bulb
size: 20W E14
Shatterproof

LED BULB 5 WATT
code: LED5WE14AS
device: bulb
size: 5W E14
Shatterproof

LED BULB 5 WATT
code: LED5WE27AS
device: bulb
size: 5W E27
Shatterproof

PL 160x195
code | PL160x195
device: Iglu
material: Card Board

PL 245x426
code | PL245x426
device: MGi 30
MGL 40
material: Card Board

PL 190x435
code | PL190x435
device: AGR 30
material: Correx

PL 190x585
code | PL190x585
device: AGR 40
AGR 80
material: Correx

PL 195x610
code | PL195x610
device: Capture 400
Capture 800
material: Card Board

T15 WA SP
code: T15WASP
device: tube
size: 15W T8 | 43cm
Shatterproof

T18 WA SP
code: T18WASP
device: tube
size: 18W T8 | 61cm
Shatterproof

T20 WA SP
code: T20WASP
device: tube
size: 20W T12 | 61cm
Shatterproof

T36 WA SP
code: T36WASP
device: tube
size: 36W T8 | 61cm
Shatterproof

T40 WA SP
code: T40WASP
device: tube
size: 40W T12 | 61cm
Shatterproof

PL 180x465
code | PL180x465
device: GT 20
material: Card Board

PL 205x785
code | PL205x785
device: GT 40
material: Card Board

PL 363x456
code | PL363x456
device: INOX 30
material: Correx or
Card Board

PL 598x364
code | PL598x364
device: INOX 40/80
material: Correx or
Card Board

PL 250x560
code | PL250x560
device: PG40
material: Card Board

STARCB1
code | PLSTARCB1
device: StarTrap
material: Card Board

LED TUBE 7 WATT
code: LED7WT8A
device: tube
size: 7W T8 43CM
Shatterproof

LED TUBE 9 WATT
code: LED9WT8A
device: tube
size: 9W T8 61CM
Shatterproof

BRC Infra RED
code: IR1500
device: Infra-red
size: 1500W

All UV-A Insect Lights come with standard UV-A bulbs or shatterproof tubes, upgrade to shatterproof bulbs or LED lights on request.

LED UVA
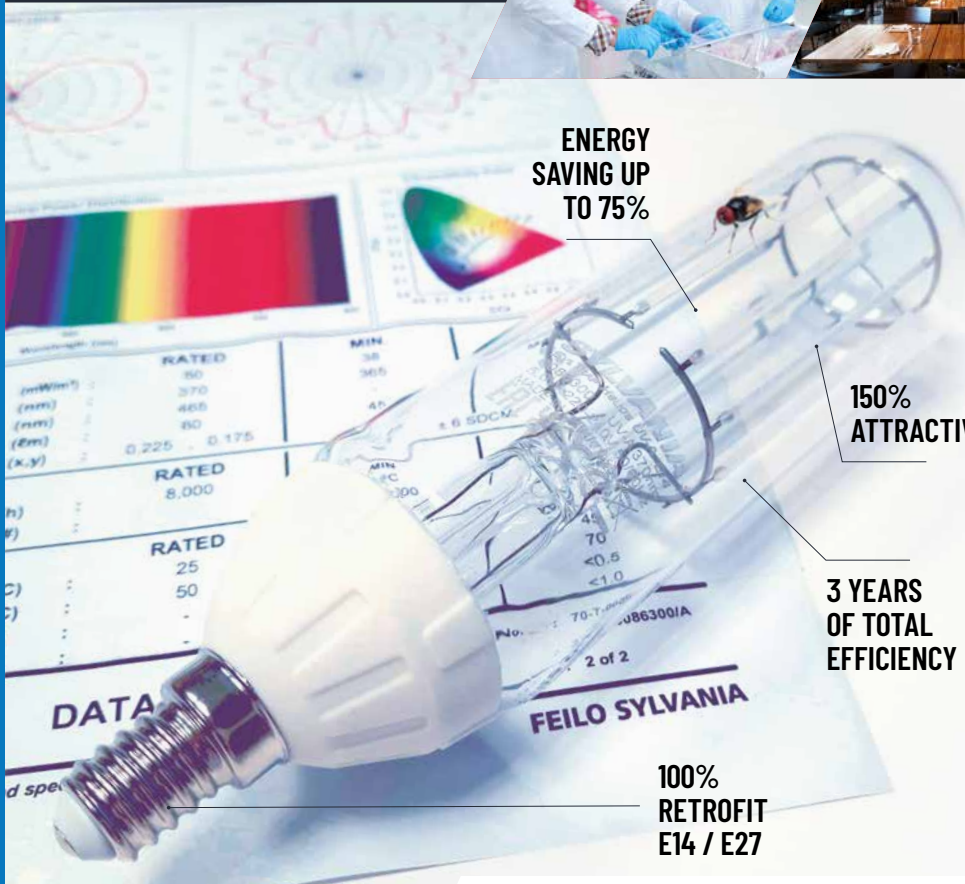## SYLTRAP HELIOS®

WORLDWIDE EXCLUSIVITY

ENERGY SAVING UP TO 75%

150% ATTRACTIVENESS

3 YEARS OF TOTAL EFFICIENCY

100% RETROFIT E14 / E27

FEILO SYLVANIA

All units can be customised with laser-cut company logos, with a minimum order quantity.
Made in France with 3 years warranty.

BRC NZ
Address: 50 State Highway 5
Rotorua 3073 | New Zealand
Tel: +64 (0)7 213 1317
Tel NZ: 0800 - 257 326
Mail: sales@brcnz.co.nz
Web: www.brcnz.co.nz

SUPPLIER: