



FEATURES	PARACLIPSE UNIT			BENEFITS
Highly effective combination of special UV light, attractants and trapping surface	X	X	X	Draws flying insects to trapping surface and keeps them trapped
The trapping system is environmentally friendly (designed for use in food handling areas and meets applicable guidelines)	X	X	X	No hazards from chemical pesticides and no scattered insect parts from electrocution
Sanitary	X	X	X	Unit helps keep your home or establishment safe and free from flies carrying diseases such as salmonella and E. coli
Unique cartridge placement—directly under lamp(s)	X	X	X	Flies quickly caught during random flight near the lamp
Ultraviolet Lamp Booster Reflector	X	X	X	Increases the outward reflective power of the UV lamp(s)
Easy to maintain, easy to clean	X	X	X	Since the units are easily cleaned with a damp cloth, this effective flying insect control won't make extra work for you or your staff
End of cartridge alarm	X	X	X	Audible alert to replace used cartridge
Fresh sticky surface and sex attractants released continuously	X 584 sq. in.	X 970 sq. in.	X 162 sq. in.	Provides increased catch surface for heavy duty fly control
Research-proven, flying insect-attracting UV light device	X	X	X	Effective attraction of flying insects already inside the building
Exclusive automatic advance cartridge trapping system	X 60-day	X 60-day	X 30-day	Replaceable/Disposable cartridge eliminates large quantities of flies
Specially engineered reflective top shell	X		X	Directs light out and down to increase overall effectiveness. Unit may be used on any color wall for maximum effectiveness
Front UV light baffle	X		X	Helps direct UV light downward to attract more flies
Versatile design		X		Can be used as a free-standing portable unit or ceiling hung
Decorative wall mount unit	X		X	Doubles as an attractive light fixture
Complete decorative fly control system	X		X	Looks like a decorative wall sconce to both guests and customers
Stylish unit can be placed in public areas	X		X	Your customers or guests will never know it's a flying insect trap
Integrated Pest Management (IPM) design	X	X		Provides both fly control and monitoring function
Specially engineered flying insect attracting device for commercial/industrial use attracts insects from both the front and back		X		An effective 'terminator' of flying insects