



Industrial Insect Light Traps



AG-241



2-40 Watt Insect Lights
 55"W x 16.5"H x 5"D
 Shipping Weight 32 lbs.

- 24 Hour, non-chemical trapping
- Aluminumized construction
- Covers about 3,500 sq.ft. (70 linear feet)
- No glue board replacement cost
- 80 watts of U.V. Insect Attraction
- UL Listed; 115v/60hz, with 6' cord
- FDA & USDA accepted under current code
- 3 year limited warranty

The **AG-241** Insect Electrocuter is useful as both a wall mount design and a ceiling suspended light trap. Shipping dock walls, warehouse ceilings, and hallway corridor ceilings are some of the locations where the AG-241 is trapping flying insects. The removable drawer allows easy access to evaluate, identify, and dispose of trapped insects.



Suggested For:

- Low Ceiling Areas
- Shipping/Receiving
- Egg/Poultry Facilities
- Warehousing
- Kennels/Stables
- Packaging Facilities

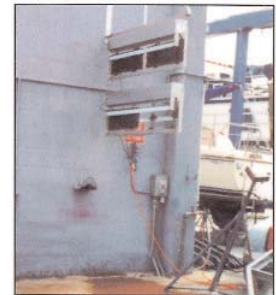


AG-661

2-40 Watt Insect Lights
 56"W x 20.5"H x 6.75"D
 Shipping Weight 35 lbs.

- No chemicals
- Heavy-duty aluminum construction never rusts
- Covers about 20,000 sq.ft. (200 linear feet)
- Low annual maintenance
- 80 watts of U.V. Insect Attraction
- 115v/60hz, with 6' grounded cord
- 1 year limited warranty

The **AG-661** Insect Electrocuter is the premier outdoor flying insect light trap. This unit has heavy duty construction and large attraction range for aggressive flying insect control. It can be suspended by wall or post brackets away from buildings to suppress insect populations around boat docks, parking lots, or stadiums before they enter the area or building.



Suggested For:

- Marinas
- Parking Lots
- Outdoor Areas
- Warehouses
- Stadiums



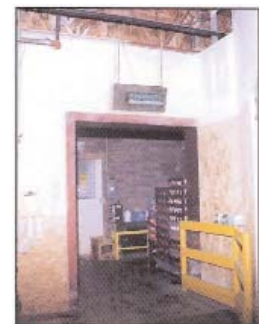
AG-961



2-32 Watt Insect Lights
 26"W x 14"H x 5.5"D
 Shipping Weight 17 lbs.

- 24 Hour, non-chemical trapping
- Aluminumized construction never rusts
- Covers about 2,500 sq.ft. (50 linear feet)
- No glue board replacement cost
- U.V. output increased to 80 watts of Insect Attraction
- UL Listed; 115v/60hz, with 6' cord
- FDA & USDA accepted under current code
- 3 year limited warranty

The **AG-961** Insect Electrocuter is a compact yet powerful light trap for small areas where space is limited. Its 80 watts of UV light attraction is the highest available in a trap of this size. It is open on both sides for 360-degree visibility and kills insects on a protected electric grid. Dead insects are contained in a removable drawer. The light is suspended from the ceiling, mounted 3' to 6' high on a wall, or used as a portable tabletop trap.



Suggested For:

- Warehouses
- Pharmaceutical
- Office Buildings
- Food Manufacturing
- Hospitals
- Hallways



AG-963

2-32 Watt Insect Lights
15"W x 26"H x 5"D
Shipping Weight 17 lbs.

- 24 Hour, non-chemical trapping
- White powder coated steel construction
- Covers about 1,800 sq.ft. (50 linear feet)
- No glue board replacement cost
- U.V. output increased to 80 watts of Insect Attraction
- UL listed, 115v/60hz, with 6' cord
- FDA & USDA accepted under current code
- 3 year limited warranty

The **AG-963** Insect Electrocuter is designed for small areas where a vertical light trap is the best choice. This corner/wall mount light trap is great for hallways and interior rooms where fly control is important. The AG-963 has a removable catch tray to contain dead insects for later evaluation, identification, and disposal. Install 3' to 6' high on the wall.



Suggested For:

- Warehouse
- Pharmaceutical
- Bakeries
- Food Manufacturing
- Hospitals
- Hallways



AG-969

3-32 Watt Insect Lights
19.25"W x 30"H x 5.75"D
Shipping Weight 30 lbs.

- 24 Hour, non-chemical trapping
- Aluminum construction never rusts
- Covers about 3,500 sq.ft. (70 linear feet)
- No glue board replacement cost
- U.V. output increased to 120 watts of Insect Attraction
- UL Listed; 115v/60hz, with 6' cord
- FDA & USDA accepted under current code
- 3 year limited warranty

The **AG-969** Insect Electrocuter is the top rated wall mount light trap with 120 watts of UV light attraction. Flying insects are electrocuted on an internal grid and then dropped into a removable capture tray. The removable drawer allows easy access for evaluation, identification, and disposal of flying insects. The AG-969 is ideal for aggressive control in sensitive areas. USDA studies show the 120 watts of UV light output provides the optimum fly attraction. Install 3' to 6' high on wall.



Suggested For:

- Warehouses
- Pharmaceutical
- Office Buildings
- Food Manufacturing
- Hospitals
- Hallways



AG-970

2-40 Watt Insect Lights
14"W x 57"H x 5.5"D
Shipping Weight 30 lbs.

- 24 Hour, non-chemical trapping
- Aluminum construction
- Covers about 2,500 sq.ft. (50 linear feet)
- No glue board replacement cost
- 80 watts of U.V. Insect Attraction
- UL listed; 115v/60hz, with 6' cord
- FDA & USDA accepted under current code
- 3 year limited warranty

The **AG-970** Insect Electrocuter provides superior flying insect control for large indoor industrial and commercial buildings. The durable aluminum construction works well as a wall or recessed wall mount light trap. The vertical position of the AG-970, installed 1' to 2' above the floor, positions the 48" UV insect lights to attract flying insects where they are most active



Suggested For:

- Bakeries
- Pharmaceutical
- Warehousing
- Warehousing
- Warehousing
- Warehousing
- Bottling/Packaging Plants
- Docks



AG-1002

2-40 Watt Insect Lights
14"W x 57"H x 5.5"D
Shipping Weight 40 lbs.

- 24 Hour, non-chemical trapping
- Aluminumized steel construction
- Covers about 2,500 sq.ft. (50 linear feet)
- No glue board replacement cost
- 80 watts of U.V. Insect Attraction
- UL listed; 115v/60hz, with 6' cord
- FDA & USDA accepted under current code
- 3 year limited warranty

The **AG-1002** Insect Electrocuter is designed for wall or corner mount positions inside buildings with flying insect problems. The angled rear design of the AG-1002 allows the light trap to fit into tight corner locations. When vertically mounted 1' to 2' above the floor, the 48" UV insect light shine just above the floor area where flying insects are most active.



Suggested For:

- Warehousing
- Food Manufacturing
- Egg/Poultry Facilities
- Shipping/Receiving
- Hospitals
- Pharmaceutical
- Entry Flyers