INSECT-O-CUTOR

FLYING /

INSECT ELECTROCUTORS

WALL RECESSED SERIES

	BLACK LIGHT	METAL
<u>SERIES</u>	ATTRACTION LAMPS	<u>MATERIALS</u>
18204ER	18 AND 18B	BEIGE TEXTURED
18204ER	18 AND 18B	ALUMINIZED STEEL
18204ER	18 AND 18B	STAINLESS STEEL
36204ER	36 AND 36B	BEIGE TEXTURED
36204ER	36 AND 36B	ALUMINIZED STEEL
36204ER	36 AND 36B	STAINLESS STEEL
	18204ER 18204ER 18204ER 36204ER 36204ER	SERIES ATTRACTION LAMPS 18204ER 18 AND 18B 18204ER 18 AND 18B 18204ER 18 AND 18B 36204ER 36 AND 36B 36204ER 36 AND 36B

IMPORTANT: WALL RECESSED BODY IN ALUMINIZED STEEL METAL MATERIAL

TECHNICAL DATA AND ELECTRICAL SPECIFICATIONS — ENERGY EFFICIENT MODELS

ELECTRICAL SPECIFICATIONS — UNIT MUST BE GROUNDED.

TRANSFORMER (WITH INTERNAL CAPACITANCE): T740C 120 VOLTS, 60 HZ INIPIIT: OUTPUT: 4500 VOLTS — 9.8 MA

AMPS AT 115V MAX.:

ELECTRONIC BALLAST (ONE PER UNIT) —

SERIES 18204ER SERIES 36204ER

DIMENSIONS OF WALL RECESSED UNIT -

SERIES 18204ER

13.0" Wide X 28.5" High X 4.125" Deep SERIES 36204ER 13.0" Wide X 46.5" High X 4.125" Deep

DIMENSIONS OF SAFETY GUARD —

SERIES 18204ER 14.75" Wide X 29.875" High SERIES 36204ER 14.75" Wide X 47.875" High

SHIPPING WEIGHT —

MODELS 18204EDGR AND 18204EDGARMODEL 18204EDGSR	21 LBS. 22 LBS.
MODELS 36204EDGR AND 36204EDGAR	30 LBS. 32 LBS.

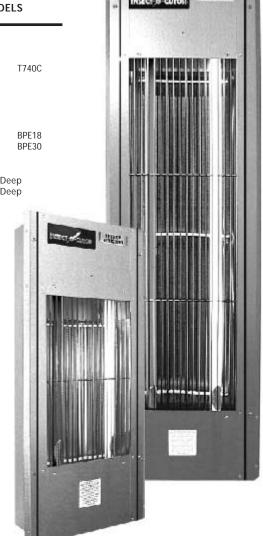
SERIES 18204E AND 36204E are powered by electronic-ballasted circuitry that converts normal 60Hertz line current to 25kHz... for increased operational efficiency — resulting in an 8% to 15% increase in light output.



STANDARD FEATURES: The three-wire grounded cord and plug is positioned on top of unit to ensure trouble-free recessing. Tamper-resistant safety guard affixed by four removable screws to allow for routine maintenance. Internal metal insect collection drawer for long life; wraparound reflector panel behind electric grid to increase black light emission; spring-loaded and fixed lampholder sets for simple lamp installation and replacement. Heavy-duty transformer is shunt-protected.

Note the safety guard has slightly larger, overlapping dimensions than the unit. The vertically beveled guard abuts firmly to the wall surface.

INSTALLATION: For stability, the unit body should rest atop a permanent cross-brace/platform secured horizontally within wall opening. The unit body may be adjusted forward or backward upon brace/platform to accommodate proper wall depth. Convenient holes on unit sides (accessible by drill) allow for side-securing to a wall stud/support. Keyhole slots on the back of the unit allow for securing to a vertical surface.



(http://www.insect-o-cutor.com)



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