

VERTICAL WALL MOUNT SERIES 6 / 8

UNITED STATES		CANADIAN	MODEL	BLACK LIGHT	METAL
HP MODELS	EE MODELS	MODEL NUMBER	SERIES	ATTRACTION LAMPS	MATERIALS
6192DG	6199EDG	N/A	6	24 AND 24B	SAND BEIGE TEXTURED
6192DGA	6199EDGA	812ECBD	6/8	24 AND 24B	ALUMINIZED STEEL
6192DGS	6199EDGS	812CBDS	6/8	24 AND 24B	STAINLESS STEEL

TECHNICAL DATA AND ELECTRICAL SPECIFICATIONS

120 VOLT/60 HZ MODELS

220 VOLT/50 HZ MODELS

PRIMARY: 120 VOLTS, 60 HERTZ SECONDARY: 4500 VOLTS
NOTE: UNIT MUST BE GROUNDED.

TRANSFORMER (WITH INTERNAL CAPACITANCE): T740C
mA OUTPUT: 9.8
AMP. INPUT—
HP MODELS: 1.8-2.0 EE MODELS: 1.4-1.5

HIGH PERFORMANCE BALLASTS — ONE OF EACH PER LAMP:
PRIMARY: BP24
AUXILIARY: BA24

ENERGY EFFICIENT BALLASTS — ONE PER UNIT: BPE24/48-2

SHIPPING WEIGHTS:

BEIGE TEXTURED: 42 LBS / 19.1 KG
ALUMINIZED STEEL: 42 LBS / 19.1 KG
STAINLESS STEEL: 46 LBS / 20.9 KG

UNIT DIMENSIONS:

16.25" / 41.30 CM WIDE X 36.00" / 91.5 CM HIGH
X 7.25" / 18.50 CM DEEP

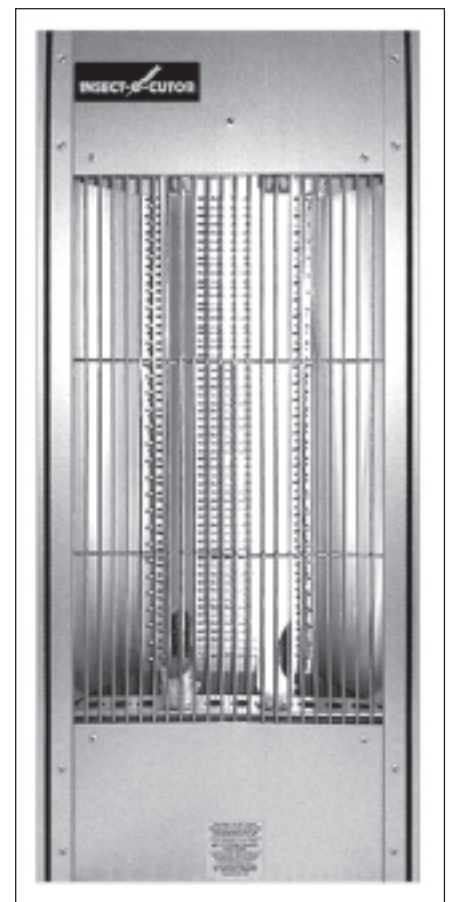
PACKED CARTON: 3.8 CUBIC FEET / 0.11 CUBIC METERS

PRIMARY: 220 VOLTS, 50 HERTZ SECONDARY: 5000 VOLTS
NOTE: UNIT MUST BE GROUNDED.

TRANSFORMER (WITH INTERNAL CAPACITANCE):
..... T1040C-2

mA OUTPUT: 10.0
AMP. INPUT: 0.40

UNIVERSAL VOLTAGE BALLAST —
(ONE PER UNIT): BPU



Designed for high-traffic areas, typical Vertical Wall Mounted Model installations include personnel doors, loading dock areas, along corridors, at firewall breaks, and at virtually all exterior access points.

STANDARD FEATURES: Rear keyhole slots for wall mounting. Safety guard; safety switch interrupts electrical current when servicing unit; internal metal insect collection drawer; spring-loaded and fixed lampholder sets for simple lamp installation; reflector panel increases black light emission... three-wire grounded cord and plug. 120Volt Models are safety-tested and certified by Intertek Testing Services, N.A. Inc. (ETL^{cm}) and by Canadian Standards Association (CSA[®]).

ENERGY EFFICIENT (EE) MODELS are designed to comply with various energy compliance acts and energy conservation programs. Electronic-ballasted models reduce overall electrical consumption, while increasing light output by 8% to 15% per lamp due to increased operational efficiency. Less energy consumed... more insect attraction light emitted.

HIGH PERFORMANCE (HP) MODELS utilize Ultra High Current (UHC) circuitry to increase black light emission for flying insect attraction. An Insect-O-Cutor[®] innovation, our UHC circuitry overdrives the insect attraction lamps without shortening lamp life.



Contains Mercury; Dispose According to Local, State or Federal Laws

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