

LED Canopy

VCP06 SERIES · WATTAGE & VOLTAGE SELECTABLE



VCP06 Series

FEATURES

- Durable sealed die-cast housing for indoor & outdoor use
- Round profile with ring-shaped luminous surface
- Voltage: 120–277V & 347–480V; up to 128 Lm/W
- 3,400–10,800 lm output across 27–90W models
- Optional motion sensor & emergency battery
- Replaces 100–250W metal halide

PARAMETERS

CRI: 70

Input voltage: 120–277V AC & 347–480V AC

Color temp.: 4000K, 5000K

Photometry: Parking garage optic

Rating: Wet Location

Housing: Die-cast aluminum with heat-dissipating fins

Mounting: 1/2" threaded hole, surface mount

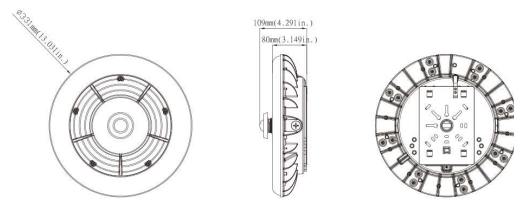
Operating temp.: –40°F ~ 113°F

APPLICATION

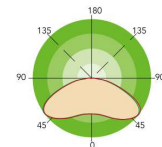
- Parking structures & garages
- Storage areas & loading docks
- Shopping area walkways & entryways
- Low-level security lighting



DIMENSION



PHOTOMETRICS
Parking Garage



SPECIFICATIONS

Wattage	Voltage	Lumens (4000K)	Lumens (5000K)	LM/W
27W	120–277VAC	3,400	3,450	126–128
45W	120–277VAC	5,200	5,300	116–118
48W	347–480VAC	5,800	5,900	121–123
60W	120–277 / 347–480V	7,100	7,200	118–120
90W	120–277 / 347–480V	10,600	10,800	118–120

27W & 45W limited to 120–277V; 48W available only in 347–480V. Sensor & emergency battery sold as options.

See reverse for ordering guide, electrical data & photometrics.

Ordering & Electrical Data

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ORDERING GUIDE · e.g. VCPo645W27V4oKDM

VCP06 — fixture type / series

27 / 45 / 48 / 60 / 90 — wattage (27W–90W)

27V / 48V — input voltage: 120–277V / 347–480V

40K / 50K — color temperature: 4000K / 5000K

D / B / W / SG — finish: Dark Bronze / Black / White / Silver Gray

M — with motion sensor (blank = without)

B — with emergency battery (blank = without)

ELECTRICAL DATA

Driver Current (mA)	Power (W)	Input Voltage (V)	Current (Amps)
670	27	120 / 208 / 240 / 277	0.23 / 0.13 / 0.11 / 0.10
1120	45	120 / 208 / 240 / 277	0.38 / 0.22 / 0.21 / 0.18
1200	48	347 / 480	0.13 / 0.09
1500 / 1750	60	120–277 / 347–480	0.50–0.22 / 0.17–0.13
2270	90	120–277 / 347–480	0.75–0.32 / 0.26–0.19

PHOTOMETRICS · PARKING GARAGE

