Full Cut-Off Wall Packs

DCC150, DCC200, DCC250

FEATURES & SPECIFICATIONS

- Heavy Duty Die Cast Aluminum Housing
- Tempered Glass Lens
- Die Cast Hinged Front & Rear Housings, Gasket Coin Plugs on Sides and Back
- Built-In Template for Mounting to Electrical Box
- Chromate Conversion Coating
- Textured Bronze Finish
- Two Piece Hinged Aluminum Reflector
- Porcelain Socket & Bracket
- Meets Local "Dark Sky" Requirements
- Excellent for Use as an Uplight
- Lamps Included
- UL Listed (wet location)

ORDERING INFORMATION

EX: DC150-150HPS-120-LP

Item Number	Dimensions	Lamping
DCC150150HPSMTLP	14.25" x 9.125" x 11.375"	150 Watt High Pressure Sodium
DCC1502PL42MVLP*	14.25" x 9.125" x 11.375"	(2) 42 Watt Plug In Fluorescent
DCC150L42W3424L50K	18.25" x 9.125" x 17.125"	32 CREE LED 42W, 3424 LUMENS, 5000K
DCC200L75W8000L50K**	18.25" x 9.125" x 13.75"	64 CREE LED 75W, 8000 LUMENS, 5000K
DCC250250PSMHMTLP	18.25" x 9.125" x 17.125"	250 Watt Pulse Start Metal Halide
DCC250400HPSMTLP	18.25" x 9.125" x 17.125"	400 Watt High Pressure Sodium
DCC250320PSMHMTLP	18.25" x 9.125" x 17.125"	320 Watt Pulse Start Metal Halide
DCC250400PSMHMTLP	18.25" x 9.125" x 17.125"	400 Watt Pulse Start Metal Halide
DCC2502PL57MVLP	18.25" x 9.125" x 17.125"	(2) 57 Wall Plug In Fluorescent

*Emergency ballast fits inside unit.
**DLC Certified

DCC150   **DCC200**   **DCC250**

Accessories:

Description	Model #	Image
Photocell 120V	CAT. # PC120	
Photocell 277V	CAT.# PC277	

Made in USA

Dark Sky FRIENDLY

Catalog Number:
Notes:

Full Cut-Off Wall Pack

LED vs. HID WALL PACK					
Wall Pack Light Source	Input Wattage	Lifespan Hrs/Yrs	Energy Use (24hrs/day) Annual	Annual Cost (maintenance + electricity) @ 50.11 / kWh	Electrical Cost Savings
HID	165	24,000 / 2.7	1446 kWh	$159.00	
LED	42	50,000 / 5.7	368 kWh	$40.49	74%

LED FIXTURE INCLUDES:
- Two-Output Channel, Class 2 LED Driver, Model Number: AC-D18C350UVH
- Aluminum LED Driver Bracket
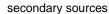- 2 PCB LED Arrays with 32 Cree MX-3 LEDS

LED Array

WARRANTY
Precision Lighting warrants to the purchaser that this LED Fixture will be free from defects in material or workmanship for a period of 5 years from date of manufacture, when operated at a maximum ambient temperature of 110°F or 45°C, when properly installed and under normal conditions of use.

Item	Specification
Input Voltage	120-277V, 50/60Hz
LED CRI	75
Fixture CRI	73.5
LED Color Temperature	5000K
Fixture Color Temperature	5412
Fixture Lumens	2476 Lumen
Kit Lumens Outside Fixture	3501 Lumen
Lumen Maintenance	70% @ 5 years
Fixture Efficacy	56.20 Lumen/Watt
Zonal Lumen Requirement	0-90; 100% 80-90 <10%
Warranty	5 Years
LED Quantity (Brand:Cree)	32
LED TMP Temperature @25°C	74.5°C
Input Power	44W
Driver Efficiency	88%
Power Factor @277V	0.954
THD@277V	14.86%
Driver TMP temp @25° Ambient	55.6°C
Noise	<24dB
EMI	FCC part 15
Max Operating Temperature	45°C Ambient
Min Operating Temperature	-40°C
LED Lighting Assembly Dimen	11.375"H x 9.55"Wx6.758"D

Tork 2107 Photocell
Approved For Use with AC LED Conversion Kits

- 120/277V 1800 VA Ballast Load
- 1 To 5 FC Turn On Light Level
- 3 To 15 FC Turn Off Light Level
- SPST Switch
- 16 AWG 6 Inch Wire Lead Terminal
- Temperature Rating -40 to 140°F
- 1/2" Conduit Mounting
- Not included, availabe from secondary sources

UL 1598C

RoHS COMPLIANT
LEAD FREE

CREE

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Notes: