



# 2019 Product Catalog

(800) 468-8673



# COMPANY

*Pro Series*

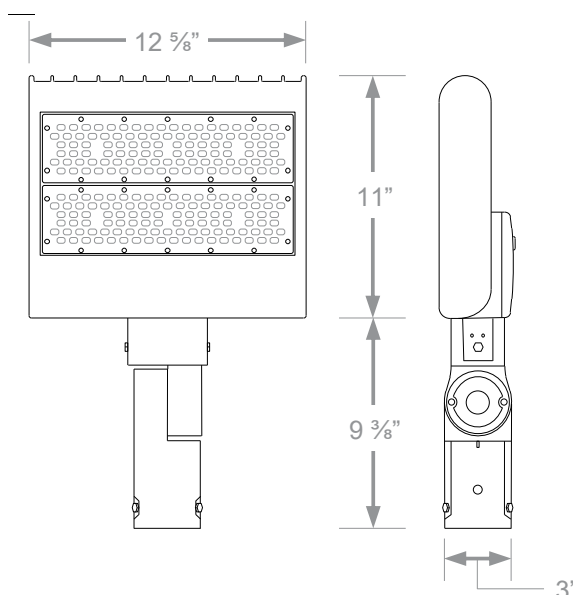
A NAME YOU CAN TRUST SINCE 1980

VOLUME 13 • EDITION 2





# DLC Premium LED Multi-Purpose Area Light



A more cost effective outdoor lighting solution, our architectural LED bronze area light is the perfect solution for lighting parking areas, loading docks, doorways and many other outdoor general lighting applications.

- Durable die-cast aluminum housing with dark bronze powder coat finish
- 142,000 TO 152,000 hour life rating.
- 128-134 Lumens / Watt efficacy
- Heat-resistant polycarbonate optical lens
- 120-277 Multi-Volt
- UL/cUL Listed for wet locations
- Sealed and gasketed wireway enclosure provides a water-tight seal
- DLC Premium Approved
- **5 Year Warranty**



TRUNNION  
MOUNT OPTION



STEEL ARM  
MOUNT OPTION



ROUND POLE  
ADAPTER  
(Compatible with  
4-6" poles)



MODEL	LUMINAIRE LUMENS	LUMINAIRE WATTS	LUMENS PER WATT	COLOR TEMPERATURE	INPUT VOLTAGE	OPTIONS (ORDER SEPARATELY)
PH-MPALPRO2-13-4K-UNV-SF-T3	13,139	98	134	4K = 4000k	120-277	08-MPALPRO2-T-100/230 = Trunnion mount – 13K, 20 & 31K models 08-MPALPRO2-A-100/300 = Arm mount – all models 08-LEDMPAL-APA-80/300 = Round Pole Adapter (compatible with 4-6" poles)
PH-MPALPRO2-13-5K-UNV-SF-T3	13,418	98	137	5K = 5000k	120-277	
PH-MPALPRO2-20-4K-UNV-SF-T3	19,538	153	128	4K = 4000k	120-277	
PH-MPALPRO2-20-5K-UNV-SF-T3	19,781	153	129	5K = 5000k	120-277	
PH-MPALPRO2-13-4K-UNC-SF-T3	13,360	99	135	4K = 4000k	347-480	
PH-MPALPRO2-13-5K-UNC-SF-T3	13,649	99	138	5K = 5000k	347-480	
PH-MPALPRO2-20-4K-UNC-SF-T3	19,931	154	129	4K = 4000k	347-480	
PH-MPALPRO2-20-5K-UNC-SF-T3	20,131	154	131	5K = 5000k	347-480	

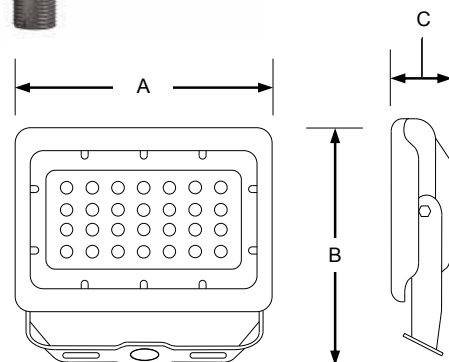
# DLC Premium LED Multi-Purpose Area Light

## DLC Model#

P46KIVPB	P7LM5QCM	P0S76BJG
P2JN83KJ	PDU4067Y	PM912HWD
P2OCMXPM	PP15QZ74	PMNFJ35D
P46KIVPB	P7LM5QCM	P0S76BJG
P2JN83KJ	PDU4067Y	PM912HWD
P2OCMXPM	PP15QZ74	PMNFJ35D

Our Premium series LED Area Light is designed for a more cost effective solution for illuminating loading docks, parking areas, pathways, doorways and a wide range of other general large site lighting.

- Durable die-cast aluminum housing with dark bronze powder coat finish
- 230,000 hour life rating
- Heat-resistant polycarbonate optical lens
- 120-277 Multi-Volt
- UL/cUL Listed for wet locations
- Sealed and gasketed wireway enclosure provides a water-tight seal
- DLC Premium Approved
- **5-Year Warranty**



Knuckle Mount



Yoke Mount

## MOUNTING OPTIONS

- Aluminum die -cast knuckle-mount option is installed on a junction box Includes 1/2" NPS stem with locking nut
- Yoke-mount option provides secure attachment to flat surfaces



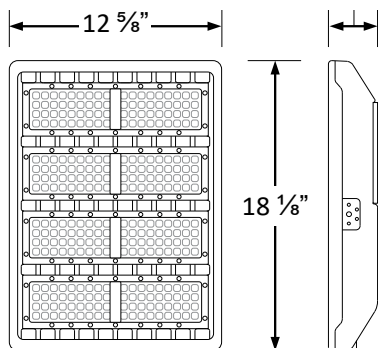
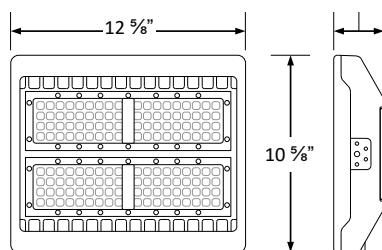
MODEL	WATTAGE	COLOR TEMPERATURE	INITIAL LUMENS	LUMENS / WATT	LIFE HOURS	CRI	DIMENSIONS (AxBxC)
PH-LEDMPALPRO15-3K	14	3000K	1593	114	230,000	≥ 80	4 3/4" x 5 3/4" x 1 1/2"
PH-LEDMPALPRO15-4K	14	4000K	1603	115	230,000	≥ 80	4 3/4" x 5 3/4" x 1 1/2"
PH-LEDMPALPRO15-5K	14	5000K	1624	116	230,000	≥ 80	4 3/4" x 5 3/4" x 1 1/2"
PH-LEDMPALPRO30-3K	30	3000K	3404	113	230,000	≥ 80	4 3/4" x 5 3/4" x 1 1/2"
PH-LEDMPALPRO30-4K	30	4000K	3427	114	230,000	≥ 80	4 3/4" x 5 3/4" x 1 1/2"
PH-LEDMPALPRO30-5K	30	5000K	3432	114	230,000	≥ 80	4 3/4" x 5 3/4" x 1 1/2"
PH-LEDMPALPRO50-3K	49	3000K	5717	117	230,000	≥ 80	8 1/2" x 8" x 1 1/8"
PH-LEDMPALPRO50-4K	49	4000K	5778	118	230,000	≥ 80	8 1/2" x 8" x 1 1/8"
PH-LEDMPALPRO50-5K	49	5000K	5793	118	230,000	≥ 80	8 1/2" x 8" x 1 1/8"

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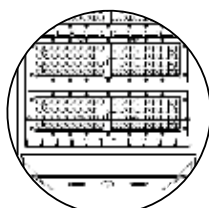
OUTDOOR : Multi-Purpose Flood

# DLC Premium LED Multi-Purpose Area Light

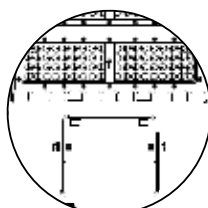


Our Premium series LED Area Light is designed for a more cost effective solution for illuminating loading docks, parking areas, pathways, doorways and a wide range of other general large site lighting.

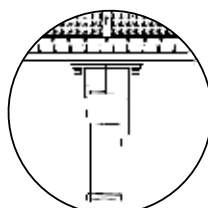
- Durable die-cast aluminum housing with dark bronze powder coat finish
- 372,000 hour life rating
- Heat-resistant polycarbonate optical lens
- 120-277 Multi-Volt
- UL/cUL Listed for wet locations
- Sealed and gasketed wireway enclosure provides a water-tight seal
- DLC Premium Approved
- **5-Year Warranty**



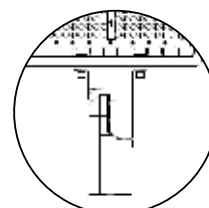
Yoke  
Mount Option



Trunnion  
Mount Option



Adjustable Arm  
Mount Option



Slip-fitter  
Mount Option



MODEL	WATTS	LUMENS	LUMENS / WATT	COLOR TEMPERATURE	CRI	DIMENSIONS (AxB)
PH-LEDMPALPRO-80	80	9,816	123	4000K	≥ 80	12 5/8" x 10 5/8" x 2 3/4"
PH-LEDMPALPRO-80	80	10,008	125	5000K	≥ 80	12 5/8" x 10 5/8" x 2 3/4"
PH-LEDMPALPRO-100	100	11,834	118	4000K	≥ 80	12 5/8" x 10 5/8" x 2 3/4"
PH-LEDMPALPRO-100	100	12,084	121	5000K	≥ 80	12 5/8" x 10 5/8" x 2 3/4"
PH-LEDMPALPRO-140	140	16,438	117	4000K	≥ 80	12 5/8" x 10 5/8" x 2 3/4"
PH-LEDMPALPRO-140	140	16,987	119	5000K	≥ 80	12 5/8" x 10 5/8" x 2 3/4"
PH-LEDMPALPRO-240	231	27,944	231	4000K	≥ 80	12 5/8" x 17 1/4" x 3"
PH-LEDMPALPRO-240	231	28,410	231	5000K	≥ 80	12 5/8" x 17 1/4" x 3"
PH-LEDMPALPRO-280	278	32,546	278	4000K	≥ 80	12 5/8" x 17 1/4" x 3"
PH-LEDMPALPRO-280	278	32,956	278	5000K	≥ 80	12 5/8" x 17 1/4" x 3"

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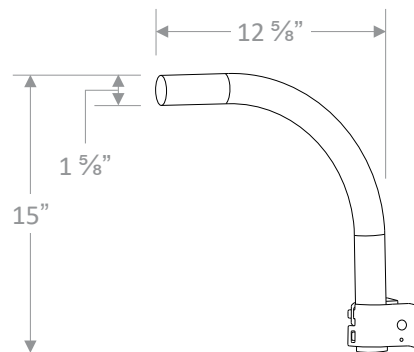
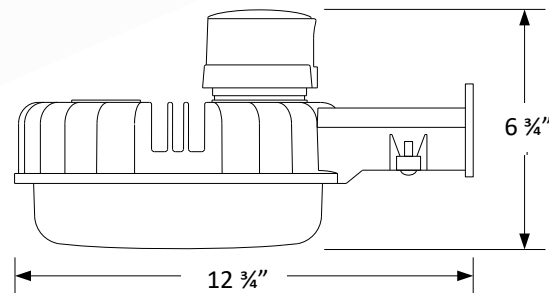


# LED Dusk-to-Dawn Light

DLC Model# PLVA92WX0055

The Dusk-to-Dawn light utilizes efficient LED technology to provide a high-lumen light source to flood large outdoor spaces. Popular in agricultural and rural settings, the Dusk-to-Dawn Light can also be used in parking lots and garages, loading docks and other common public areas.

- Durable die cast aluminum housing
- Long life LED chips guaranteed up to 78,000 hours
- Wall mounting back plate bracket standard.
- AC 120-277V.
- Fixture comes pre-wired 120V with photocell installed
- Light sensor photocell responds automatically to decreasing light levels
- Guaranteed five years from the purchase date of the product, against mechanical defects in manufacturing.
- DLC 4.2
- cULus listed for damp locations (-20°C — +40°C).



LED-DDALSN-ARM = Mounting Arm with



MODEL	WATTAGE	COLOR TEMPERATURE	INITIAL LUMENS	LUMENS / WATT	LIFE HOURS	CRI	DIMENSIONS
PH-LED-DDALSN35W	35	5000k	4269	122	78,000	≥ 80	12¾ x 6¾
PH-LED-DDALSN55W	53	5000k	6703	126	78,000	≥ 80	12¾ x 6¾

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OUTDOOR : Multi-Purpose Flood

# 40-80 Watt LED Wall Pack

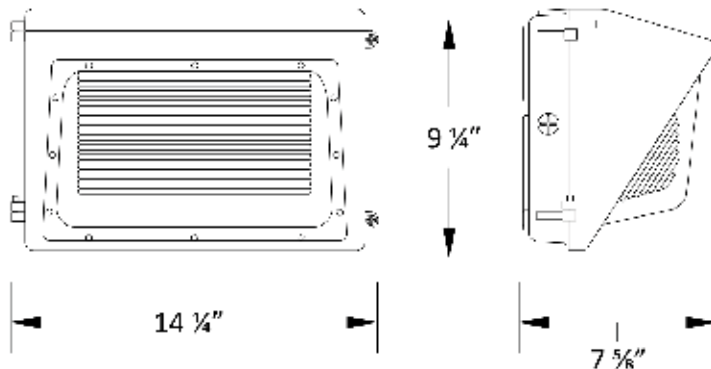
DLC Model# PJSZZCPW

Vandal resistant polycarbonate lens with a dark bronze finish. LED Wall Packs add light where it is needed for a more secure environment. Durable, rugged LED wall packs are perfect for outdoor perimeter or area lighting and feature a wide lateral spacing.

Long-life and high efficacy LEDs provide significant energy and maintenance savings.



Sealed & Gasketed  
Polycarbonate  
Lens Cover



- Durable die-cast aluminum housing with dark bronze powder coat finish
- 216,000 hour life rating
- Tested to UL1598, UL8750 & IEC60598 safety norms
- 120-277 Multi-Volt
- UL/cUL Listed for wet locations
- DLC 4.2
- Sealed and gasketed wireway enclosure provides a water-tight seal
- **5-Year Warranty**



Die-Cast Aluminum  
Housing



Photocell Attachment  
(sold separately)



MODEL	WATTAGE	COLOR TEMPERATURE	INITIAL LUMENS	LUMENS / WATT	LIFE HOURS	CRI	DIMENSIONS
PH-LEDWP40SN-3K	41	3000K	4734	115	216,000	≥ 80	14¼ x 7¾ x 9¼
PH-LEDWP40SN-4K	41	4000K	4751	116	216,000	≥ 80	14¼ x 7¾ x 9¼
PH-LEDWP40SN-5K	41	5000K	4817	117	216,000	≥ 80	14¼ x 7¾ x 9¼
PH-LEDWP60SN-3K	61	3000K	6983	114	216,000	≥ 80	14¼ x 7¾ x 9¼
PH-LEDWP60SN-4K	61	4000K	7052	116	216,000	≥ 80	14¼ x 7¾ x 9¼
PH-LEDWP60SN-5K	61	5000K	7052	116	216,000	≥ 80	14¼ x 7¾ x 9¼
PH-LEDWP80SN-3K	80	3000K	9768	122	216,000	≥ 80	14¼ x 7¾ x 9¼
PH-LEDWP80SN-4K	80	4000K	9885	124	216,000	≥ 80	14¼ x 7¾ x 9¼
PH-LEDWP80SN-5K	80	5000K	9885	124	216,000	≥ 80	14¼ x 7¾ x 9¼

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# 100-120 Watt LED Wall Pack

DLC Model# P7MQZ3E7

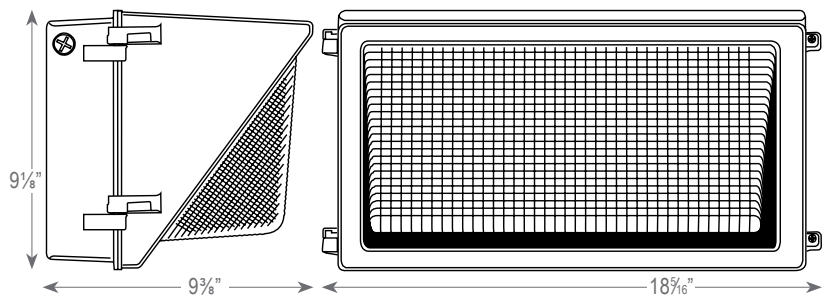
Vandal resistant polycarbonate lens with a dark bronze finish. LED Wall Packs add light where it is needed for a more secure environment. Durable, rugged LED wall packs are perfect for outdoor perimeter or area lighting and feature a wide lateral spacing.

Long-life and high efficacy LEDs provide significant energy and maintenance savings.

- Durable die-cast aluminum housing with dark bronze powder coat finish
- 216,000 hour life rating
- Tested to UL1598, UL8750 & IEC60598 safety norms
- 120-277 Multi-Volt
- UL/cUL Listed for wet locations
- DLC 4.2
- Sealed and gasketed wireway enclosure provides a water-tight seal
- **5-Year Warranty**



Sealed & Gasketed  
Polycarbonate  
Lens Cover



Die-Cast Aluminum  
Housing



Photocell Attachment  
(sold separately)



MODEL	WATTAGE	COLOR TEMPERATURE	INITIAL LUMENS	LUMENS / WATT	LIFE HOURS	CRI	DIMENSIONS
PH-LEDWP100SN-3K	102	3000K	11967	117	216,000	≥ 80	9 1/8" x 18 1/8" x 9 1/2"
PH-LEDWP100SN-4K	102	4000K	12159	119	216,000	≥ 80	9 1/8" x 18 1/8" x 9 1/2"
PH-LEDWP100SN-5K	102	5000K	12350	121	216,000	≥ 80	9 1/8" x 18 1/8" x 9 1/2"
PH-LEDWP120SN-3K	111	3000K	13213	119	216,000	≥ 80	9 1/8" x 18 1/8" x 9 1/2"
PH-LEDWP120SN-4K	111	4000K	13598	122	216,000	≥ 80	9 1/8" x 18 1/8" x 9 1/2"
PH-LEDWP120SN-5K	111	5000K	13966	126	216,000	≥ 80	9 1/8" x 18 1/8" x 9 1/2"

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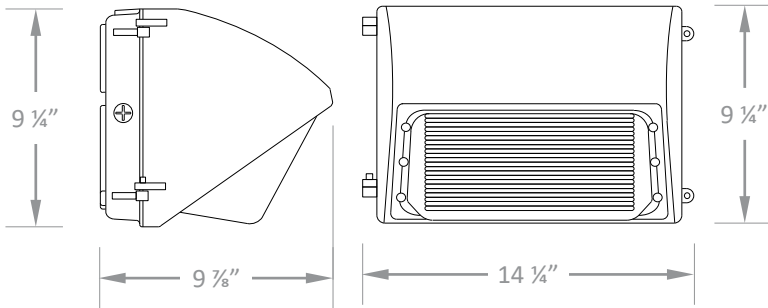
OUTDOOR : Wall Packs

# DLC Premium LED Wall Pack

DLC Model# PL59SHDWIF7L, PL4WE7ZH2365, PL208Z3ULM8T

The premium Wall Packs are rugged, durable LED wall packs, which are perfect for outdoor perimeter and area lighting. With a die cast aluminum housing and a polycarbonate lens, standing up to many years of punishing environmental conditions. High-efficacy, long-life LEDs provide both energy and maintenance cost savings compared to traditional, HID wall packs.

Long-life and high efficacy LEDs provide significant energy and maintenance savings.



Sealed & Gasketed Polycarbonate Lens Cover



Die-Cast Aluminum Housing



Photocell Attachment (sold separately)

- Durable die-cast aluminum housing with dark bronze powder coat finish
- 141,000 hour life rating
- Tested to UL1598, UL8750 & IEC60598 safety norms
- 120-277 Multi-Volt
- UL/cUL Listed for wet locations
- DLC Premium Approved
- Sealed and gasketed wireway enclosure provides a water-tight seal
- **5-Year Warranty**



MODEL	LUMINAIRE LUMENS	LUMINAIRE WATTS	LUMENS PER WATT	COLOR TEMPERATURE
PH-LEDWP35SN-PRM	4632	36	129	4K=5000K
PH-LEDWP35SN-PRM	4726	36	131	5K=5000K
PH-LEDWP55SN-PRM	7588	57	133	4K=5000K
PH-LEDWP55SN-PRM	7728	57	136	5K=5000K
PH-LEDWP80SN-PRM	9486	77	123	4K=5000K
PH-LEDWP80SN-PRM	9680	77	126	5K=5000K
PH-LEDWP100SN-PRM	13065	101	129	4K=5000K
PH-LEDWP100SN-PRM	13295	101	132	5K=5000K
PH-LEDWP120SN-PRM	15523	119	130	4K=5000K
PH-LEDWP120SN-PRM	15787	119	133	5K=5000K

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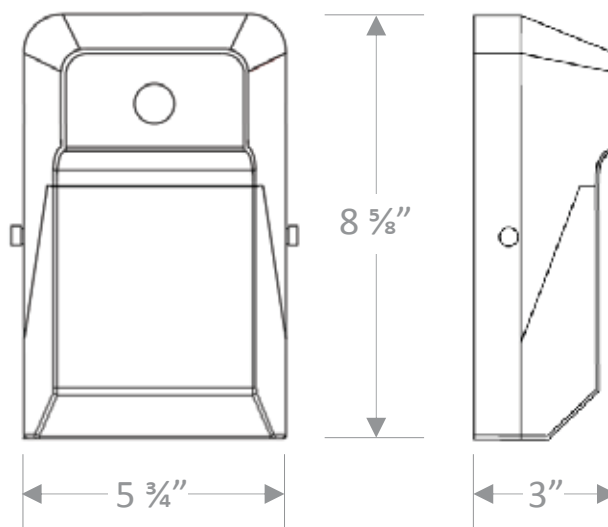
# Mini Polycarbonate LED Wall Pack

DLC Model# PLH50DUG4FQ4



Wall Pack features a tough polycarbonate lens and attractive dark bronze finish. Adds light where it is needed for a more secure environment. Perfect for outdoor perimeter and area lighting with wide lateral spacing.

- Durable die-cast aluminum housing with dark bronze powder coat finish
- 63,000 hour life rating
- Tested to UL1598, UL8750 & IEC60598 safety norms
- Sealed & gasketed tempered glass lens cover
- 120-277 Multi-Volt
- UL/cUL Listed for wet locations
- DLC 4.2
- **5-Year Warranty**



MODEL	WATTAGE	COLOR TEMPERATURE	INITIAL LUMENS	LUMENS / WATT	LIFE HOURS	CRI	DIMENSIONS
PH-LEDWPPCSNF	20	4000K	2113	108	63,000	≥ 80	5 3/4" x 8 5/8" x 3"
PH-LEDWPPCSNF	20	5000K	2147	110	63,000	≥ 80	5 3/4" x 8 5/8" x 3"

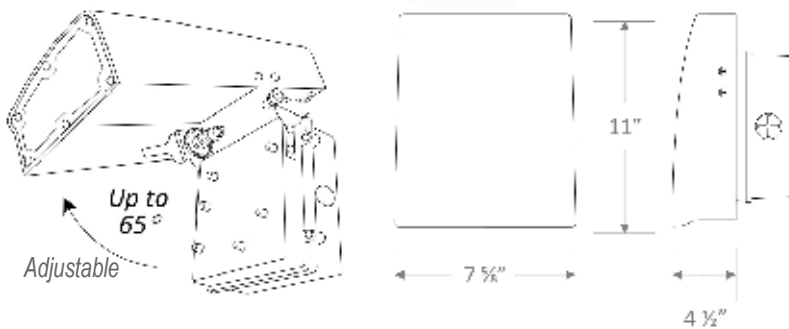
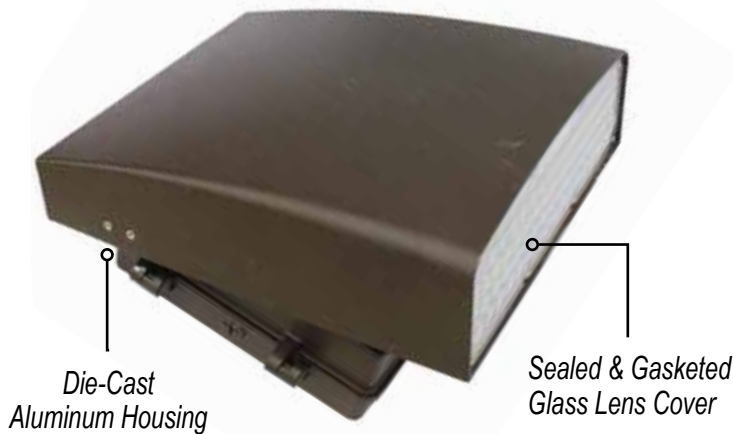
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OUTDOOR : Wall Packs



# Architectural Versatile Light Fixture

DLC Model# P6THR4TZ



Photocell Attachment  
(sold separately)



Trunnion Mount



Knuckle Mount

Rugged die-cast aluminum construction features a back box with secure lock hinges, stainless steel hardware and a sealed and gasketed optical compartment to make this wall pack impervious to contaminants.

Ideal for pedestrian walkways, entrances, storage facilities, parking areas and schools and loading docks.

- Durable die-cast aluminum housing with dark bronze powder coat finish
- 69,000 hour life rating
- Tested to UL1598, UL8750 & IEC60598 safety norms
- Sealed & gasketed tempered glass lens cover
- 120-277 Multi-Volt
- UL/cUL Listed for wet locations
- DLC 4.2
- **5-Year Warranty**



MODEL	WATTAGE	COLOR TEMPERATURE	INITIAL LUMENS	LUMENS / WATT	LIFE HOURS	CRI	DIMENSIONS
PH-LEDWPCA30W-4K	28	4000K	3239	116	69,000	≥ 80	7" x 11" x 4 1/2"
PH-LEDWPCA30W-5K	28	5000K	3298	118	69,000	≥ 80	7" x 11" x 4 1/2"
PH-LEDWPCA50W-4K	49	4000K	5193	106	69,000	≥ 80	7" x 11" x 4 1/2"
PH-LEDWPCA50W-5K	49	5000K	5287	108	69,000	≥ 80	7" x 11" x 4 1/2"
PH-LEDWPCA80W-4K	80	4000K	9056	113	69,000	≥ 80	7" x 11" x 4 1/2"
PH-LEDWPCA80W-5K	80	5000K	9241	116	69,000	≥ 80	7" x 11" x 4 1/2"
PH-LEDWPCA120W-4K	124	4000K	13796	111	69,000	≥ 80	7" x 11" x 4 1/2"
PH-LEDWPCA120W-5K	124	5000K	14227	115	69,000	≥ 80	7" x 11" x 4 1/2"

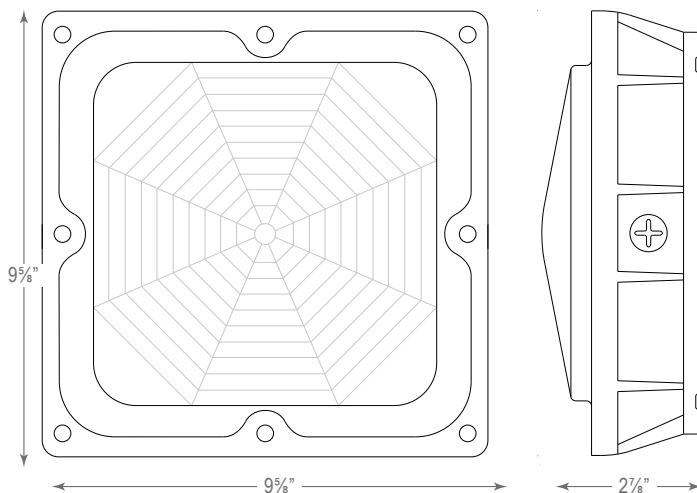


# LED Canopy Light

DLC Model# PQHEC8TT

Ideal solution for illuminating parking garages, storage areas, stairwells, and other applications requiring low-profile luminaire that can be surface or pendant-mounted. Durable fixture will stand up to many years of punishing environmental conditions. High-efficacy, long-life LEDs provide both energy and maintenance cost savings compared to traditional canopy lights with HID, fluorescent or incandescent lamps.

- Die cast aluminum housing with durable powder coat paint and polycarbonate lens
- 60,000 hour life rating
- Replaces 150-250 watt fixtures
- Threaded hole on back of luminaire for 3/4" rigid electrical conduit also provides for pendant-mounting
- 120-277 Multi-Volt
- UL/cUL Listed for wet locations
- DLC Listed as parking garage luminaires
- **5-Year Warranty**



Available in White



Photocell Port



Photocell Attachment  
(sold separately)



MODEL	WATTAGE	COLOR TEMPERATURE	INITIAL LUMENS	LUMENS / WATT	LIFE HOURS	CRI	DIMENSIONS
PH-CPLED-45W-5K-MV-TH	44	5000K	4948	112	60,000	≥ 80	9 5/8" x 9 5/8" x 2 1/8"
PH-CPLED-80W-5K-MV-TH	80	5000K	9548	120	60,000	≥ 80	9 5/8" x 9 5/8" x 2 1/8"

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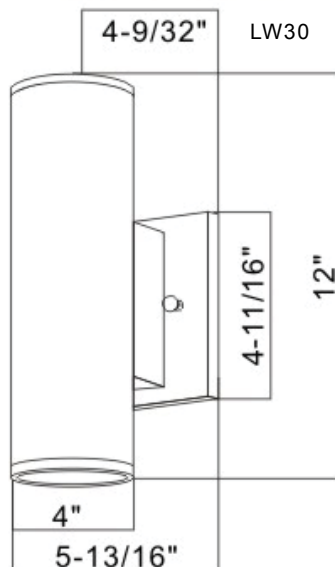


OUTDOOR : Canopy Lighting



# UP AND DOWN LED CYLINDER

DLC Model# PW8983XX



The 07-UPDN30W Up and Down Cylinder Wall Fixture in a bronze finish offers exceptional performance while reducing energy and maintenance costs on lighting applications.

Great for use in commercial and residential applications such as warehouses, walkways, entry doorways, and recreational areas.

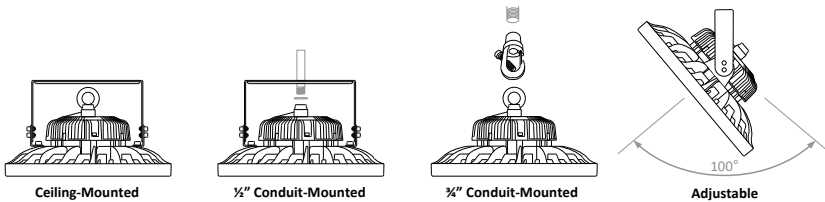
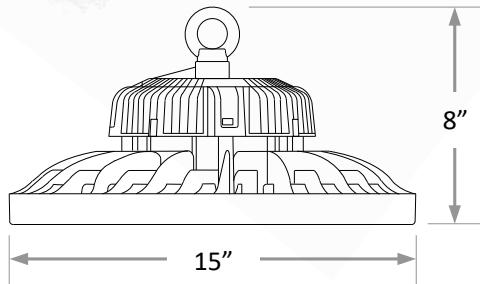
- 120 Volt high power, high quality LEDs
- 3000K & 5000K color temperature with 80CRI
- 50,000 Life Hours
- Bronze Finished Aluminum Body
- Acrylic Lens
- ETL Listed for wet locations. US AND CANADA LISTED
- ROHS Compliant
- **5-Year Warranty** on all electronics and housing



MODEL	LUMINAIRE WATTS	LUMINAIRE LUMENS	LUMENS PER WATT	CRI	COLOR TEMPERATURE
PH-UPDN30W-30K-120V	30	2000	67	≥80	3K = 3000k
PH-UPDN30W-50K-120V	30	2000	67	≥80	5K = 5000k



# DLC Premium Round LED High Bay



Premium round LED high bay luminaire. It is designed to illuminate a wide variety of settings including commercial, industrial & retail settings such as warehouses, manufacturing plants, sporting venues and big-box retailers. With a die cast aluminum housing and clear glass lens, providing durability and high performance. High-efficacy, long-life LEDs provide both energy and maintenance cost savings compared to traditional, HID high bays.

- Aluminum LED board provides high conductivity and resists aging
- Waterproof and salt mist resistant
- Rated at 141,000 hours of L70 Life
- IK10 rated for impact resistance for use in gymnasiums and other areas the lighting fixture may come in contact with objects
- ACD12 Aluminum heat sink
- Operating temperature -20°C - 55°C
- cULus Listed for wet locations (-20°C — 55°C).
- Power factor: >0.9
- CRI: >80
- **5-Year Warranty**



MODEL	COLOR TEMPERATURE	INITIAL LUMENS	LUMINAIRE WATTS	LUMENS / WATT	OPTIONS
PH-LEDHBRN100-PRM	4000K	13961	100	140	LEDHBRN-PSH-PRM = Snap hook LEDHBRN-YOKE-PRM = Yoke mount bracket LEDHBRN-JBOX-PRM = Junction box & mounting bracket LEDHBRN-OSJBOX-PRM = Merrytek IP65, microwave occupancy sensor, junction box & mounting bracket
PH-LEDHBRN100-PRM	5000K	13950	100	140	
PH-LEDHBRN150-PRM	4000K	20799	150	139	
PH-LEDHBRN150-PRM	5000K	20624	150	137	
PH-LEDHBRN200-PRM	4000K	27415	200	137	
PH-LEDHBRN200-PRM	5000K	27169	200	136	
PH-LEDHBRN240-PRM	4000K	32727	239	137	
PH-LEDHBRN240-PRM	5000K	32250	239	135	

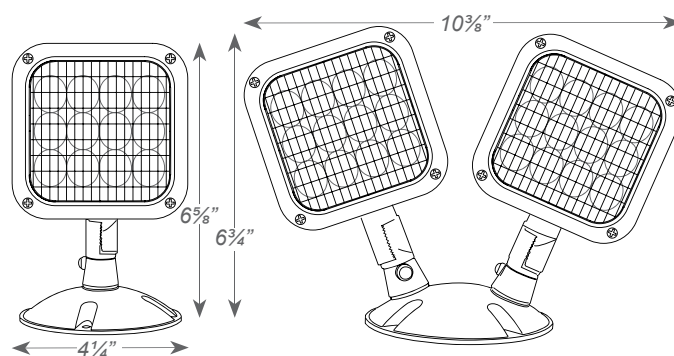
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# Outdoor LED Remote Head

Long lasting, efficient, ultra bright white LED lamp heads with high performance chrome-plated metalized reflector and glass lens with 8" or 12" LED's in each lamp head for optimal light distribution. With an adjustable LED lamp heads increases center-to-center spacing.

- Available in both engineering grade, high-impact resistant thermoplastic or premium grade die-cast aluminum housing
- Sealed and gasketed in standard gray or optional black finish
- UL Listed
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes
- **5-Year Warranty**



MODEL TYPE	3.6V	9.6V	MV
PH-C2__LED		x	x
PH-CLP2__RC		x	x
PH-EA__RC	x		x
PH-EWL-LED	x		x
PH-ECO-LED-EM-RC		x	x
PH-C2LP__RC	x		x
PH-CEU-RC	x		x



Also available in Thermoplastic



MODEL	NO. OF HEADS		OPTIONS		HOUSING		VOLTAGE		COLOR		LAMP TYPE1
PH-RHRWLED1-PWP-MV	1	Single Head	Blank	For Standard non-self diagnostic fixtures	PWP	Thermoplastic	3.6V	For use with 3.6V batteries	Blank	White	Blank 8 LEDs 1W
PH-RHRWLED2-PWP-MV	2	Double Head	SDT	For Standard non-self diagnostic fixtures	WP	Die-cast	9.6V	For use with 9.6V batteries For use with 3.6V, 6V, 9.6V & 12V batteries	B	Black	HL 12 LEDs 1.5W

# Emergency Lights

## LED Emergency Light

PH-EAW-LED



Adjustable, high-performance chrome-plated lamp heads with metalized reflector and plastic lens for optimal light distribution.

LED board and lamp heads provide 90-minutes of emergency illumination through the internal solid-state transfer switch that automatically connects to the maintenance-free, rechargeable Nickel Cadmium battery.

- Tough thermoplastic housing provides wall or ceiling mounting.
- UL Listed for Damp Location placement (0°C - 50°C)
- Dual 120V/277V wiring standard with optional multi-tap 208/220/240 voltage available.
- Meets UL924, NFPA101 Life Safety Code, NEC, OSHA and State & Local code.

## Remote Capable LED Emergency Light

PH-EAB-LED



Adjustable, high-performance chrome-plated lamp heads with metalized reflector and plastic lens for optimal light distribution.

LED board and lamp heads provide 90-minutes of emergency illumination through the internal solid-state transfer switch that automatically connects to the maintenance-free, rechargeable Nickel Cadmium battery.

- Remote capacity standard.
- Tough thermoplastic housing provides wall or ceiling mounting.
- UL Listed for Damp Location placement (0°C - 50°C)
- Dual 120V/277V wiring standard with optional multi-tap 208/220/240 voltage available.
- Meets UL924, NFPA101 Life Safety Code, NEC, OSHA and State & Local code.

## Adjustable Optics LED Emergency Light

PH-EPH-LED



Adjustable, high-performance chrome-plated lamp heads with metalized reflector and plastic lens for optimal light distribution.

LED board and lamp heads provide 90-minutes of emergency illumination through the internal solid-state transfer switch that automatically connects to the maintenance-free, rechargeable Nickel Cadmium battery.

- Tough thermoplastic housing provides wall or ceiling mounting.
- UL Listed for Damp Location placement (0°C - 50°C)
- Dual 120V/277V wiring standard with optional multi-tap 208/220/240 voltage available.
- Meets UL924, NFPA101 Life Safety Code, NEC, OSHA and State & Local code.

## Low Profile LED Emergency Light

PH-ECO



Unique compact design features efficient, ultra-bright 0.5 watt LED lamp heads.

LED board and lamp heads provide 90-minutes of emergency illumination through the internal solid-state transfer switch that automatically connects to the maintenance-free, rechargeable Nickel Cadmium battery.

- Tough thermoplastic housing provides wall or ceiling mounting.
- UL Listed for Damp Location placement (0°C - 30°C)
- Dual 120V/277V wiring standard with optional 120/230 voltage available.
- Meets UL924, NFPA101 Life Safety Code, NEC, OSHA and State & Local code.







# LED Exit Emergency / Life Safety

## LED Exit Sign

PH-XPRW



Engineering-grade, 5VA flame retardant, high-impact resistant injection-molded thermoplastic.

LED board and lamp heads provide 90-minutes of emergency illumination through the internal solid-state transfer switch that automatically connects to the maintenance-free, rechargeable Nickel Cadmium battery.

- Versatile thermoplastic housing and canopy provides top, end or wall mounting.
- UL Listed for Damp Location placement (0°C - 50°C)
- Dual 120V/277V wiring standard.
- Meets UL924, NFPA101 Life Safety Code, NEC, OSHA and State & Local code.

PH-CLP



Innovative Compact Lightpipe Design



## LED LightPipe Combo

Attractive, UV-stabilized acrylic Lightpipe combo provides a sleek contemporary backup light flush with the profile.

Fully automatic solid-state, two rate charger initiates battery charging to recharge a discharged battery in 24 hours.

- Versatile thermoplastic housing and canopy provides top, end or wall mounting.
- UL Listed for Damp Location placement
- Dual 120V/277V wiring standard.
- Meets UL924, NFPA101 Life Safety Code, NEC, OSHA and State & Local code.

PH-C2LED



## LED Combo Exit Sign

Engineering-grade, 5VA flame retardant, high-impact resistant injection-molded thermoplastic.

LED board and lamp heads provide 90-minutes of emergency illumination through the internal solid-state transfer switch that automatically connects to the maintenance-free, rechargeable Nickel Cadmium battery.

- Versatile thermoplastic housing and canopy provides top, end or wall mounting.
- UL Listed for Damp Location placement (0°C - 40°C)
- Dual 120V/277V wiring standard.
- Meets UL924, NFPA101 Life Safety Code, NEC, OSHA and State & Local code.

PH-C2LP



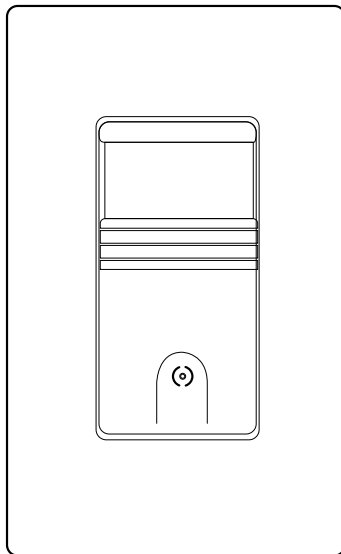
## LED Low Profile Combo Exit Sign

Unique 16" x 7 1/4" x 2" compact combo design features efficient, ultra-bright 0.5 watt LED lamp heads.

LED board and lamp heads provide 90-minutes of emergency illumination through the internal solid-state transfer switch that automatically connects to the maintenance-free, rechargeable Nickel Cadmium battery.

- Versatile EZ-Snap thermoplastic fixture and canopy provides top, end or wall mounting.
- UL Listed for Damp Location placement (0°C - 30°C)
- Dual 120V/277V wiring standard with optional 120V/230V available.
- Meets UL924, NFPA101 Life Safety Code, NEC, OSHA and State & Local code.

# 180° PIR Wallbox Vacancy & Occupancy Sensor



PH-SOVS-MV-WH



PIR wall-box vacancy and occupancy sensor designed to replace a standard light or fan switch. Detects motion from heat-emitting sources within its field-of-view and automatically turns lights ON and OFF.

- Works with most common lighting fixtures
- Adjustable time delay from 15 seconds to 30 minutes
- LED light indicates motion was detected
- Doesn't require neutral wire
- Replaces standard light or fan single-pole switch
- Utilizes Passive Infrared (PIR) technology
- 120-277 Multi Volt
- Operating temperature of 0°C - 55°C; (32°F - 131°F)
- Meets State of California Title 24 requirements
- **2-Year Warranty**

## TYPICAL APPLICATIONS

- Private Offices
- Copy Rooms
- Conference Rooms
- Lunch / Break Rooms
- Restrooms
- Storage Rooms
- Classrooms
- Common Areas

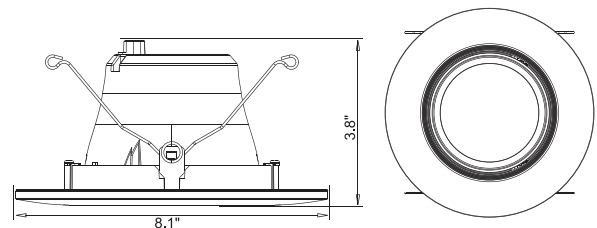
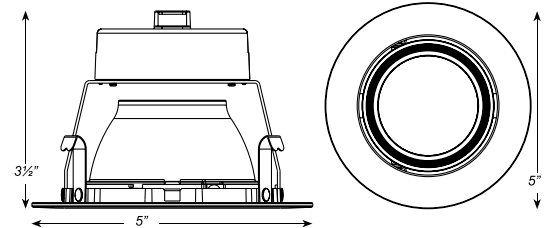
# 5" & 6" LED Directional Gimbel & Slope Recessed Light



## INDOOR : Recessed Ceiling Fixtures

Standard and Sloped design to fit most standard market recessed cans, the 5" and 6" Gimbel Light Fixture features an integrated LED power supply and thermal management system combined in a compact unit.

- Long-life LEDs with up to 50,000 hours at 70% lumen maintenance
- Dimmable to 10% with most dimmers (see table below)
- Built-in, high-efficiency LED driver
- Easy, tool-less installation with adjustable torsion spring
- Durable thermoplastic construction
- 75% energy savings over incandescent lamps
- Standard E26 medium screw-base Edison Socket Adapter
- ETL Listed for damp locations (-20°C - 40°C; -4°F - 104°F)
- Meets State of California Title 24 requirements
- ENERGY STAR® qualified
- **5-Year Warranty**



### COMPATIBLE DIMMERS

Lutron Maestro C-L	MACL-153MR
Lutron Skylark C-L	SCL-153P
Leviton Sureslide	Cat.No.6674
Lutron	PD-6WCL
Legrand Harmony	HCL453PTCCCV6



MODEL	DESCRIPTION	WATT	LUMENS	COLOR TEMPERATURE	CRI	ENERGY STAR
PH-65RKT-GR-27K-ECO	5"/6" Recessed LED Retrofit Module	14	975	2700K	≥ 80	YES
PH-65RKT-GR-3K-ECO	5"/6" Recessed LED Retrofit Module	14	1000	3000K	≥ 80	YES
PH-65RKT-GR-4K-ECO	5"/6" Recessed LED Retrofit Module	14	1050	4000K	≥ 80	YES
PH-6RKT-SLPGR27K-ECO	5"/6" Slope Gimbel Recessed LED Retrofit Module	13	975	2700K	≥ 80	YES
PH-6RKT-SLPGR35K-ECO	5"/6" Slope Gimbel Recessed LED Retrofit Module	13	975	3500K	≥ 80	YES
PH-6RKT-SLPGR4K-ECO	5"/6" Slope Gimbel Recessed LED Retrofit Module	13	975	4000K	≥ 80	YES



**We carry a large selection of  
retrofit LED bulbs.  
Please contact us with your specifications.**



- **Value engineered lighting design**
- **Quick connect light fixtures**
- **No hassle warranties**
- **All lighting types needed to stock your truck**
- **Quick turnaround of lighting schedules and layouts**
- **Lighting products eligible for local energy company rebates**



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