

Dunkirk-DL

LED WALL PACK LIGHT

Indoor / Outdoor Applications
Waterproof IP65



We reserve the right to revise the design or components of any product without notice.

CATALOG #		TYPE
PROJECT/LOCATION		
APPROVED BY		

SPECIFICATIONS

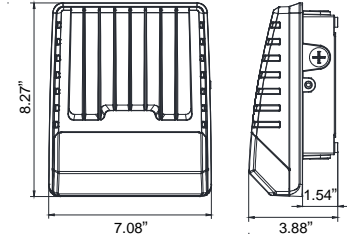
- HOUSING — Precision die cast aluminum housing with built-in Cooling Fins.
- LENS — Polycarbonate Prismatic Clear Drop Lens.
- FINISH — Chip and fade resistant powder coat finish.
- MOUNTING — Easy wall mount installation to standard 4" square electrical J-BOX.
- DRIVER — Universal voltage (120-277V), 50/60Hz Electronic Driver.
- LIGHT ENGINE — Energy efficient LEDs - 120° Beam Angle. 120Lm/w Efficacy. >80 CRI.
- DIMMING — Optional 0-10V Dimming (D7) or DALI Dimming (D11).
- COMPLIANCE — Built to comply with U.S. Safety Standards. Suitable for outdoor Wet locations. IP65 Rated. DLC Compliant.
- WARRANTY — Standard 5 Years, defects and workmanship.

APPLICATIONS

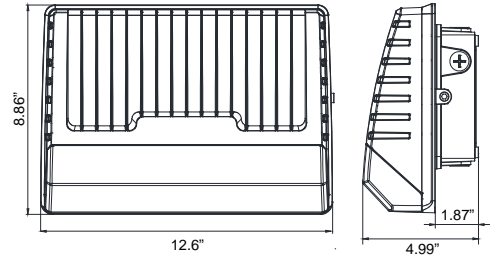
- HOTELS
- GARAGES
- COMMERCIAL BUILDINGS
- PUBLIC AREAS
- SCHOOLS
- HOSPITALS



**Dunkirk-DL Small Dimensions
LED30 / LED50**



**Dunkirk-DL Large Dimensions
LED70 / LED80 / LED100**



SIZE	WATTAGE	LUMENS
DUNKIRK-DL SMALL 7.08" Width x 8.27" Height x 3.88" Depth	LED30 (30 Watt)	3600 Lumens
	LED50 (50 Watt)	6000 Lumens
DUNKIRK-DL LARGE 12.6" Width x 8.86" Height x 4.99" Depth	LED70 (70 Watt)	8400 Lumens
	LED80 (80 Watt)	9600 Lumens
	LED100 (100 Watt)	12000 Lumens

ORDERING GUIDE:

Series	Size	LED Wattage	Color	Voltage	Finish	Options
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SERIES
DK-DL = Dunkirk Drop Lens Series

SIZE
S = Small (7.08"W x 8.27"H x 3.88"D)
L = Large (12.6"W x 8.86"H x 4.99"D)

LED WATTAGES
— Refer to Table Above for Size/Wattage Compatibility
— Photometric Data Available On Pages 2-3

LED COLOR TEMPERATURE (>80CRI)
3K = ±3000K range LED
4K = ±4000K range LED
57K = ±5700K range LED

VOLTAGE
EBU = Universal Volt (120-277V) Electronic Driver

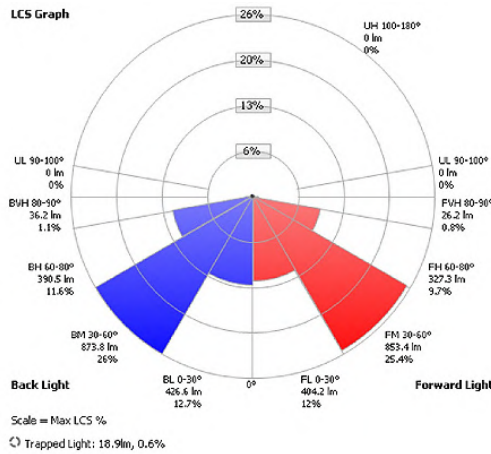
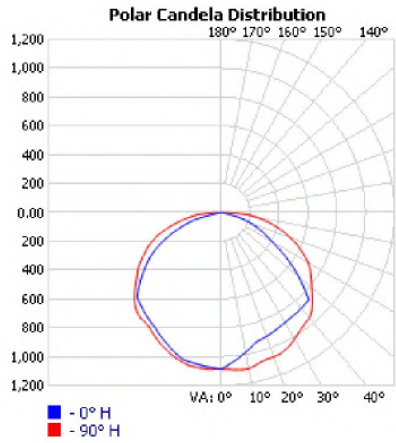
FINISH
BZ = Bronze (Standard)

OPTIONS
D7 = 0-10V Low-Voltage Dimming
D11 = DALI LED Dimming Driver

PHOTOMETRIC DATA

Test #: DKDLS30W57K | Catalogue #: DK-DL-S-LED30-57K | Test Date: 11/16/2017

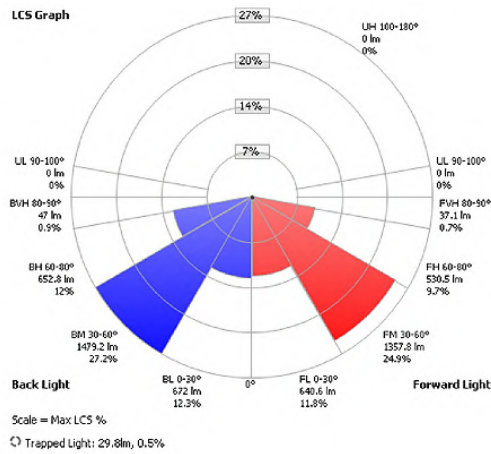
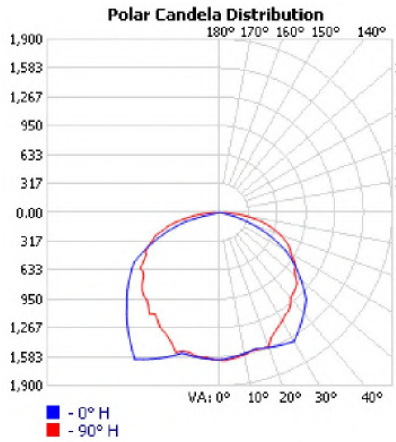
Lamp Output	Lumen Efficacy	Input Voltage	Input Current	Input Wattage	Power Factor	Color Temp	BUG Rating
3357.06 Lumens	114.33 LPW	121.1V	0.1377A	29.37W	0.9647	5700K	B1-UX-G1



LCS Summary	
Zone	Lumens
Forward Low	404.2
Forward Medium	853.4
Forward High	327.3
Forward Very High	26.2
Back Low	426.6
Back Medium	873.8
Back High	390.5
Back Very High	36.2

Test #: DKDLS50W57K | Catalogue #: DK-DL-S-LED50-57K | Test Date: 11/17/2017

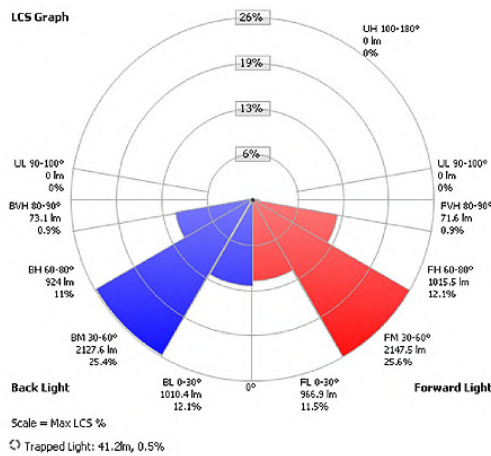
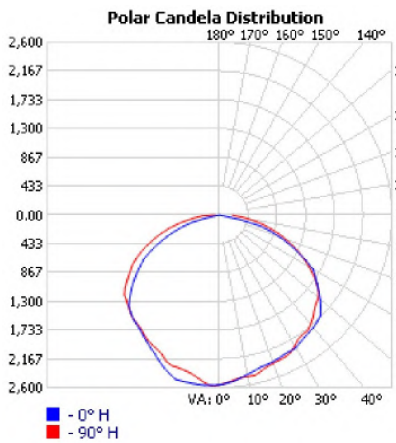
Lamp Output	Lumen Efficacy	Input Voltage	Input Current	Input Wattage	Power Factor	Color Temp	BUG Rating
5446.67 Lumens	114.59 LPW	121.0V	0.2250A	47.53W	0.9556	5700K	B2-UX-G1



LCS Summary	
Zone	Lumens
Forward Low	640.6
Forward Medium	1,357.8
Forward High	530.5
Forward Very High	37.1
Back Low	672.0
Back Medium	1,479.2
Back High	652.8
Back Very High	47.0

Test #: DKDLL70W57K | Catalogue #: DK-DL-L-LED70-57K | Test Date: 11/16/2017

Lamp Output	Lumen Efficacy	Input Voltage	Input Current	Input Wattage	Power Factor	Color Temp	BUG Rating
8377.67 Lumens	116.11 LPW	121.1V	0.3413A	72.10W	0.9558	5700K	B3-UX-G1



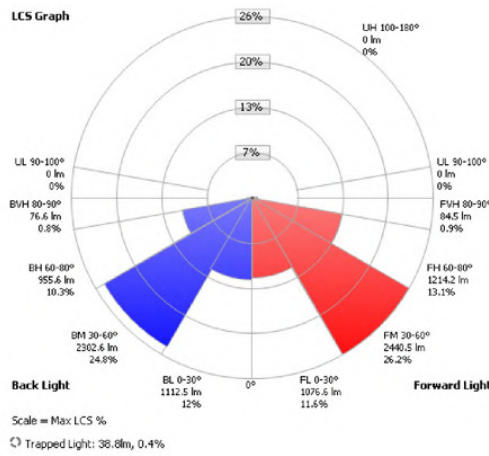
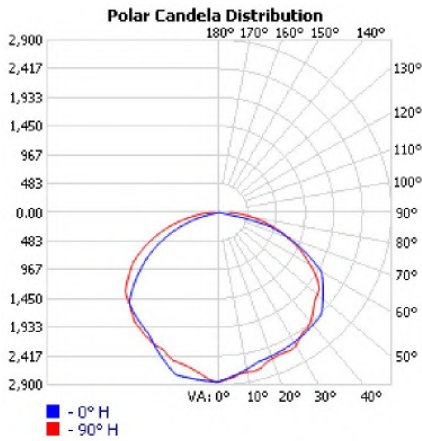
LCS Summary	
Zone	Lumens
Forward Low	966.9
Forward Medium	2,147.5
Forward High	1,015.5
Forward Very High	71.6
Back Low	1,010.4
Back Medium	2,127.6
Back High	924.0
Back Very High	73.1



PHOTOMETRIC DATA

Test #: DKDLL80W57K | Catalogue #: DK-DL-L-LED80-57K | Test Date: 11/16/2017

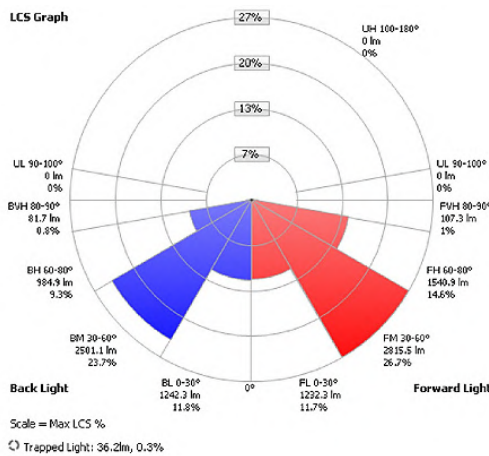
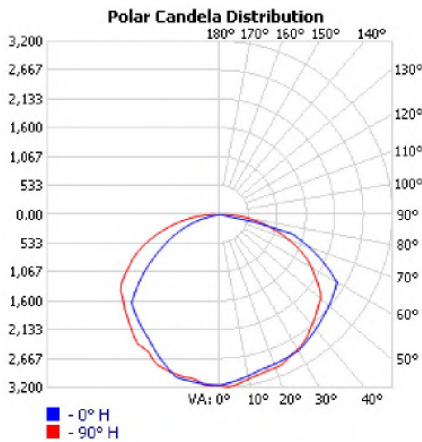
Lamp Output	Lumen Efficacy	Input Voltage	Input Current	Input Wattage	Power Factor	Color Temp	BUG Rating
9301.89 Lumens	116.20 LPW	121.0V	0.3762A	80.06W	0.9627	5700K	B3-UX-G2



LCS Summary	
Zone	Lumens
Forward Low	1,076.6
Forward Medium	2,440.5
Forward High	1,214.2
Forward Very High	84.5
Back Low	1,112.5
Back Medium	2,302.6
Back High	955.6
Back Very High	76.6

Test #: DKDLL100W57K | Catalogue #: DK-DL-L-LED100-57K | Test Date: 11/16/2017

Lamp Output	Lumen Efficacy	Input Voltage	Input Current	Input Wattage	Power Factor	Color Temp	BUG Rating
10,541.2 Lumens	108.69 LPW	121.0V	0.4388A	97.00W	0.9782	5700K	B3-UX-G2



LCS Summary	
Zone	Lumens
Forward Low	1,232.3
Forward Medium	2,815.5
Forward High	1,540.9
Forward Very High	107.3
Back Low	1,242.3
Back Medium	2,501.1
Back High	984.9
Back Very High	81.7