

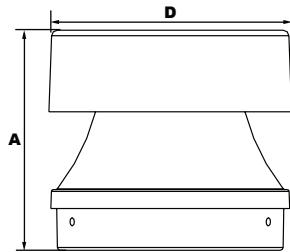
L70  
25°C

147,000 Hours

NP5 Shown with 180° Shield  
and NA04 StakeDW5 Shown with  
180° Shield

## DIMENSIONS

Diameter (D)	5" (127mm)
Height (A)	4 5/8" (117mm)



## PRODUCT DESCRIPTION

The LEPG EasyLED DW5 Deck/Wall mount and the Stake Mount NP5 luminaires provide full cutoff lighting for outdoor path, walkways and landscape areas using wide spread optics designed to replace outdated Halogen and Compact Fluorescent lighting systems. When mounted on walls between 8 to 20 feet the DW5 fixture provides accent wall wash pattern illumination. The same housing ordered as the NP5 stake mount version attaches to stake accessories for line or low voltage landscape accent lighting. These fixtures are ideal for landscaped areas at retail centers, restaurants, hotels, schools and universities, office buildings and medical facilities.

## FEATURES

## Housing

Die Cast Aluminum Housing with NPS Coin Plug on Bottom, Sealed Driver Compartment. 360° Distribution, or 120° or 180° Shield.

## Listing &amp; Ratings

CSA: Listed for Wet Locations, ANSI/UL 1598, 8750; IP66 Sealed LED Compartment.

## Finish

Textured Architectural Bronze or Black Powdercoat Finish Over a Chromate Conversion Coating. Custom Colors Available Upon Request.

## Lens

Clear Polycarbonate Vandal-Resistant Lens

## Mounting Options

Adaptor Included with NP5Q Model. Mount Over a 4" Recessed Outlet Box, or Use 1/2" Threaded Landscape Stakes. 1/2" Threaded

## EasyLED LED

Aluminum Boards

## Wattage

360° 17w Array: 16.6w, System: 18.9w  
180° & 120° 16w Array: 15.5w, System: 18.5w; (70w HID Equivalent)

## Driver

Electronic Driver, 120-277V, 50/60Hz; Less Than 20% THD and PF>0.90. Standard Internal Surge Protection 2kV. 0-10V Dimming Standard for a Dimming Range of 100% to 10%; Dimming Source Current is 150 Microamps. 12V: Electronic Driver, 12-17VAC Input, 50/60Hz, Non-Dimmable

## Controls

Fixtures Ordered with Factory-Installed Photocell or Motion Sensor Controls are Internally Wired for Switching and/or 1-10V Dimming Within the Housing. Remote Direct Wired Interface of 1-10V Dimming is Not Implied and May Not Be Available, Please Consult Factory. Fixtures are Tested with LEPG Controls and May Not Function Properly With Controls Supplied By Others. Fixtures are NOT Designed for Use with Line Voltage Dimmers.

## Warranty

5-Year Warranty for -40°C to +40°C Environment.  
See Page 2 for Projected Lumen Maintenance Table.

## ORDERING INFORMATION

EXAMPLE: DW5OQF1X17U4KCZ

Model	Driver	CCT	Lens	Color
DW5OQF1X17=Deck/Wall Mount - 360° DW5TQF1X16=Deck/Wall Mount with 120° Shield DW5HQF1X16=Deck/Wall Mount with 180° Shield NP5OQF1X17=Path Light - 360° NP5TQF1X16=Path Light with 120° Shield NP5HQF1X16=Path Light with 180° Shield	U=120-277V	3K = 3000K 4K = 4000K 5K = 5000K	C= Clear Polycarbonate Vandal-Resistant Lens	Z=Bronze B=Black C=Custom (Consult Factory)



### ACCESSORIES & REPLACEMENT PARTS

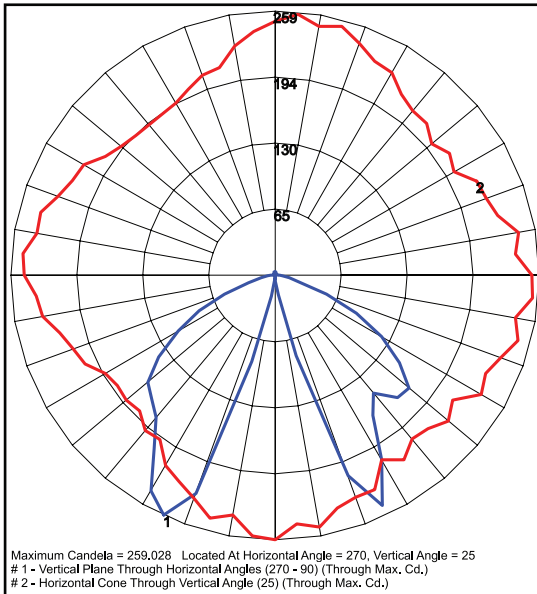


#### Mounting Accessories (Order Separately, Field Installed)

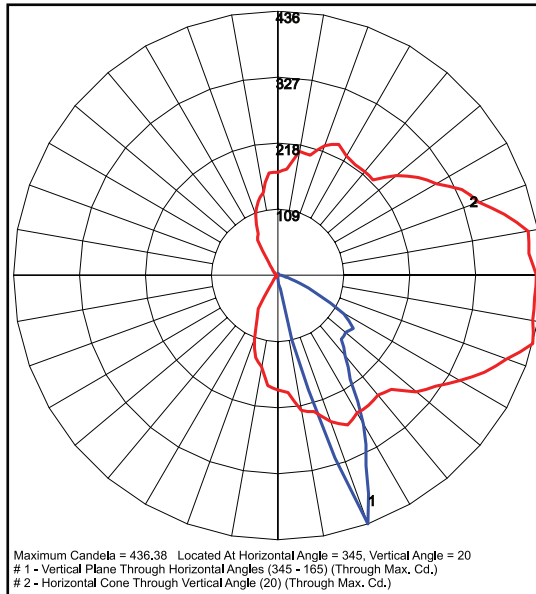
**NA04** Black Plastic Ground Stake with 1/2" NPT Threads. Use for 12V Applications. 11" H x 3" Diameter

**FLSTK** Heavy-Duty Ground Stake with 1/2" NPS Threaded Hub. Built-In Wiring Compartment with 1/2" Coin Plugs. Black Molded Plastic. Use for Line Voltage Applications. 19" Tall with 9" Wide Stabilizer.

### PHOTOMETRIC DATA



**DW5QF1X17U4KC**  
Clear Lens, Type V



**DW5HQF1X16U4KC**  
Clear Lens, Type I

### PHOTOMETRIC PERFORMANCE

LED Board Watts	Drive Current (mA)	Input Watts	Optics	4000 CCT 80 CRI				
				Lumens	LPW	B	U	G
EasyLED 19w	525	19	360° DW5Q/NP5Q	674	36	0	1	0
EasyLED 19w	525	19	180° DW5H/NP5H	488	26	0	1	0

### PROJECTED LUMEN MAINTENANCE

Data shown for 4000 CCT			Compare to MH			
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L70@ 25°C
L70 Lumen Maintenance @ 25°C / 77°F	19	1.00	0.95	0.90	0.80	147,000
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L70@ 50°C
L70 Lumen Maintenance @ 50°C / 122°F	19	1.00	0.89	0.78	0.55	67,000
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L80@ 40°C
L80 Lumen Maintenance @ 40°C / 104°F	19	1.00	0.92	0.85	0.70	66,000

#### NOTES:

1. Projected per IESNA TM-21-11. Data references the extrapolated performance projections for the 525mA base model in a 25°C ambient, based on 10,000 hours of LED testing per IESNA LM-80-08.
2. Compare to MH box indicates suggested Light Loss Factor (LLF) to be used when comparing to Metal Halide (MH) systems.