

## LED PENDANT AND WALL MOUNT RLM LUMINAIRES

**DELRAY**  
LIGHTING  
INCORPORATED

**PL1 & PL6 LED RLM**



**TYPE:**

**PROJECT:**

**ORDER NUMBER:**

Model #	Ext. Finish	Int. Finish	LEDs	Dimming
<b>PL1</b>	<b>B</b> —Black Texture	<b>W</b> —White	<b>W30</b>	<b>D11</b>
<b>PL6</b>	<b>S</b> —Silver Texture <b>W</b> —White Texture <b>CC</b> —Custom RAL color*	<b>G</b> —Gold	<b>W35</b> <b>W40</b>	

**WM1**—Wall Mount

**CM1**—Ceiling Mount

**WM2**—Wall Mount

**XP**—extra pendant length

\* Specify RAL color: \_\_\_\_\_

Specify Length (in.): \_\_\_\_\_

### CONSTRUCTION

- Lensed LED module approved for food service use.
- Galvanized canopy mounts to J-box, with accessible LED driver for easy servicing.
- Powder coat finish (must specify).
- Supplied with 6' pendant.
- For extra pendant, specify **XP** (indicate in inches).
- Pendant mount cUL rated for damp locations.
- Pipe mount cUL rated for wet locations.

### STANDARD DRIVER

- 0–10V, dims to 1%.
- 120–277V, 50/60 Hz.

### OPTIONAL DRIVERS

**D11**—Lutron EcoSystem, LDE14 Series. Dims to 1%. Fade to off.

### LEDs

- Nichia Corp. NFSL757 chip panel with frosted acrylic lens, (approved for foodservice applications).
- Total lumens 3047
- Efficacy: 85.1 lumens per watt
- **W30** (3000K), **W35** (3500K), and **W40** (4000K) white color temperatures.
- CRI: 82
- 50,000 hour LED life

### MOUNT OPTIONS

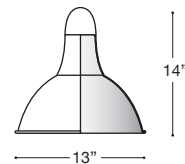
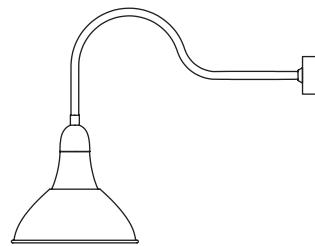
**CM1**— 2 ft. standard, 1/2" IPS pipe ceiling mount

**WM1**—Wall Mount

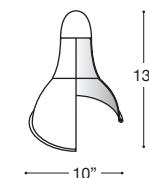
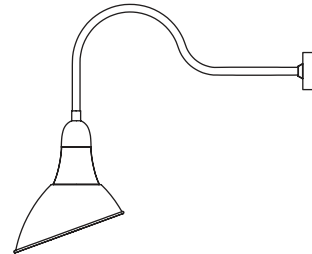
**WM2**—Wall Mount

See p. 2 for details.

### PL1 LED



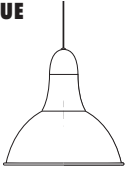
### PL6 LED



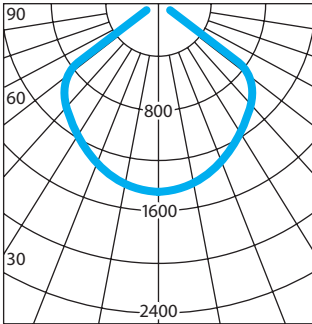
**BURBANK,**  
**CALIFORNIA,**  
**91505**  
**WWW.**  
**DELRAY**  
**LIGHTING.**  
**COM**

### 37 WATT LED

PL1LUE



### CP DISTRIBUTION



### COEFFICIENTS

Gamma	Intensity	Flux
0	1961	
5.0	1522	143
10.0	1391	
15.0	1299	375
20.0	1253	
25.0	1208	557
30.0	1154	
35.0	1096	686
40.0	1031	
45.0	947	732
50.0	861	
55.0	156	307
60.0	142	
65.0	129	126
70.0	110	
75.0	86	90
80.0	59	
85.0	29	32
90.0	0	

### 37 WATT LED

PL6LUE



### CP DISTRIBUTION

Pending

### COEFFICIENTS

Pending

### LED MODULE



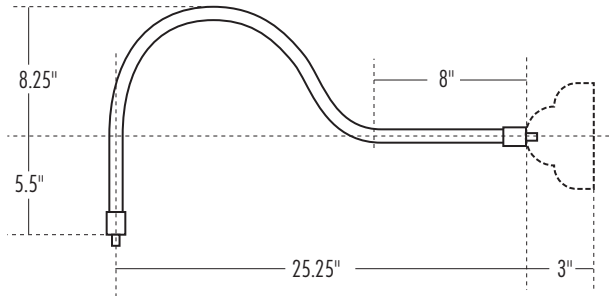
Nichia Corp. NFSL757 chip panel with frosted acrylic lens, approved for foodservice applications.

### LM-79 TEST SUMMARY – PL1LUE 36W LED

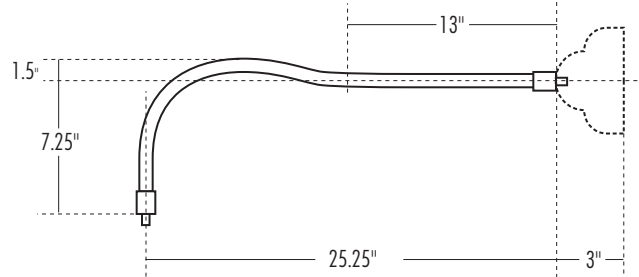
Driver:	Philips LED-INTA-1000C-60DB
Total Lumens:	3047
Input Power (W):	35.8
Efficacy:	91.9%
Color Rendering Index (CRI):	82

### WALL MOUNT DIMENSIONS

WM1



WM2



### PIPE MOUNT OPTION

**CM1**—Pipe mount. Length must be specified.

