

FOR USE IN AMBIENT AND GENERAL LIGHTING APPLICATIONS

PROJECT  
TYPE  
PART NUMBER

## FEATURES

- Suitable for wet or washdown applications
- Superior light quality and photometric efficiency
- Constant current platform offers superior efficacy
- Dimming options available
- 0-10V Dimming Standard
- Normal distribution for highbay application



## SPECIFICATIONS

### CONSTRUCTION

5VA rated fiberglass composite housing

### LENS

100% virgin impact resistant acrylic. Available in polycarbonate for high abuse environments or with a DR blend for maximum chemical resistance.

### CONSTRUCTION

No tools are required for ballast access. Captive lens fasteners allow for tool-free access to gear.

### CONTROLS

Individual or grouping control with many solutions available  
Consult factory for specific requirements

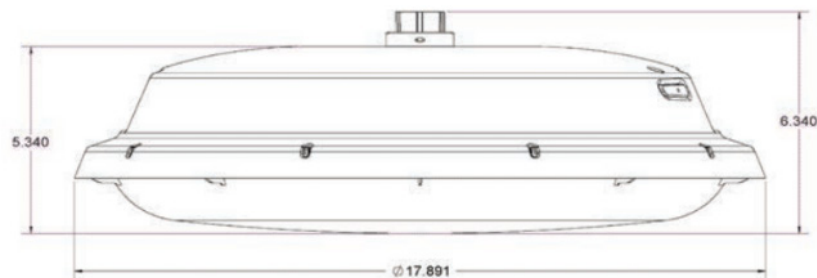
### ELECTRICAL

LED Light Engine designed for reliability and long life operation  
Standard 0-10V dimming to 1%  
120 - 277 V standard; 347V or 480V available

### LISTINGS

DesignLights Consortium 5.1 qualified, see DLC QPL  
ETL safety certified for wet locations  
Standard 5 year warranty / 10 year warranty available upon request  
NSF International Rated  
IP65, IP66, IP67  
PSI1500

## DIMENSIONAL INFORMATION



**ORDERING INFORMATION**

STYLE	SIZE	LIGHT ENGINE		COLOR TEMP	OPTIONS
<b>F</b> FIXTURE	<b>22GA</b> 2' x 2'	<b>FROSTED LENS DATA</b>	<b>CLEAR LENS DATA</b>	<b>35</b> 3500K	<b>FR</b> FROSTED LENS
		<b>L1N0ND</b> 31W 4937 LUMENS	<b>L1N0ND</b> 31W 5086 LUMENS	<b>40</b> 4000K	<b>CL</b> CLEAR LENS
		<b>L1N5ND</b> 35W 5605 LUMENS	<b>L1N5ND</b> 35W 5774 LUMENS	<b>50</b> 5000K	<b>OCC</b> OCCUPANCY SENSOR
		<b>L1M0ND</b> 40W 6307 LUMENS	<b>L1M0ND</b> 40W 6497 LUMENS		<b>D</b> PREWIRED FOR 0-10V DIMMING
		<b>L1H0ND</b> 51W 8388 LUMENS	<b>L1H0ND</b> 51W 8641 LUMENS		
		<b>L1V0ND</b> 60W 9786 LUMENS	<b>L1V0ND</b> 60W 9982 LUMENS		
		<b>L1Z0ND</b> 80W 12956 LUMENS	<b>L1Z0ND</b> 80W 13347 LUMENS		
		<b>L110ND</b> 95W 14760 LUMENS	<b>L110ND</b> 95W 15206 LUMENS		

Preliminary Light Engines are calculated based on 5000K color temperature

**CUSTOM OPTIONS**

**ADDITIONAL GRAPHICS**

