



## PRODUCT DESCRIPTION/DLED-8500-PT

A unique feature is the quick disconnected cable, it can quickly separate the driver from the LED module for easy maintenance. The unit has built-in heat sink and comes with a hook made of die-cast aluminum for a strong and easy installation. Optional mounting and Kelvin color\* with adder.



**IP65**

## KEY FEATURES/DIMENSIONS

### LISTING

- UL- and CUL-listed for wet locations

### FINISH

- UV stabilized power coated finish

### LENS

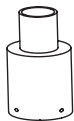
- High impact polycarbonate frosted lens

### OPTIONS

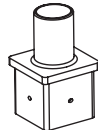
- Optional photo control with adder
- Finish - Bronze/White

### ADDITIONAL MOUNTING ACCESSORIES

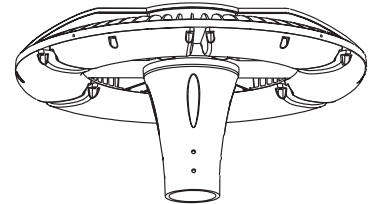
AR-RD-1TENON



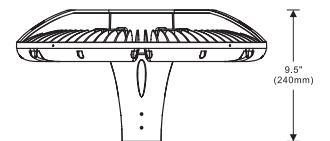
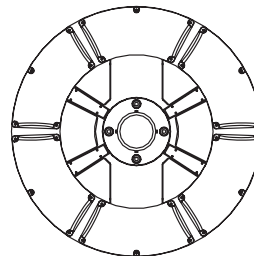
AR-SQ-1



### LINE DRAWING



### DIMENSIONS



18"  
(457mm)

18"  
(457mm)

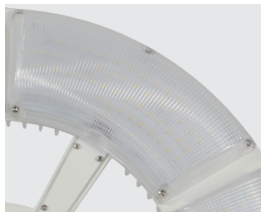
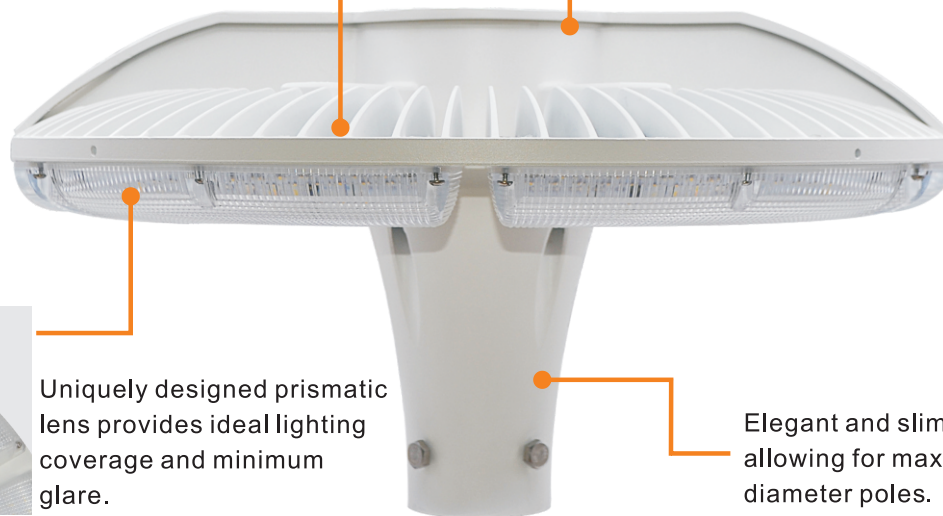
9.5"  
(240mm)

## PRODUCT DESCRIPTION

Heavy-Duty one complete piece die cast provides maximum heat dissipation. Cooling fins are added to increase the ambient temperature to 50C standard.



Standard SE Cable is included and provides contractors with easy installation or replacement.



Uniquely designed prismatic lens provides ideal lighting coverage and minimum glare.

Elegant and slim base design, allowing for maximum 2 3/8" diameter poles.

## PERFORMANCE DATA

Model No.	Light Beads	System Watts	Dist. Type	Lumens	Lpw	B	U	G
<b>DLED-8500-PT</b>	L240	151W	Type VS	19113 lm**	126 lm/W	4	3	3
	L336	191W	Type VS	24615 lm**	129 lm/W	4	3	3
	L432	213W	Type VS	27679 lm**	130 lm/W	4	3	3

## SPECIFICATION

Example: DLED-8500-PT 150UNV740T5-XSBZ

Model No.	System Watts	Input Voltage	CRI	Color Temp	Distribution	Option	Finish	Starting Temp
						Accessories		
<b>DLED-8500-PT</b>	150=150W	<b>UNV=120-277V</b>	7=70+	40=4000 K	T5=Type VS	<b>XS=10kv Surge</b> <b>OS=Occupancy Sensor</b>	<b>BZ=Bronze</b> <b>WT=White</b>	<b>-40°C</b>
	191=191W			50=5000 K				
	212=212W							

\* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.

\*\* DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.