

D730ARP LED SERIES LUMINAIRE

U.8.23.19

Description

The D730ARP Series is a high performance luminaire designed around an efficient Type III (T3) or Type V (T5) refractive lens surrounded by a decorative cage with a choice of cast aluminum fitters. An available perforated light reflector can help minimize light to the upper hemisphere.

LED Luminaire

Multiple LED systems available with convection cooled driver, options for intensity, distribution and color. They operate with over voltage and short circuit protection and automatic voltage sensing for 120 to 277v input. (See next page for LED availability)

- 50,000+ hours of operational life
- Warm 3000K, neutral 4000K, or cool white 5000K color
- Dimmable (controller by others)
- Suitable for wet locations

ETL listed, suitable for wet locations.

Installation

The luminaire will mount to a 3" OD post or tenon with 5/16" black oxide coated stainless steel set screws to ensure a solid connection. The diffuser will be held to the fitter by (4) 5/16" black oxide coated stainless steel captive set screws.

Diffuser choices

- Acrylic Type III (AC-T3)
- Polycarbonate Type III (PC-T3)
- Acrylic Type V (AC-T5)
- Polycarbonate Type V (PC-T5)

FINISH

Premium quality thermoset polyester powdercoat for a durable finish in the following:

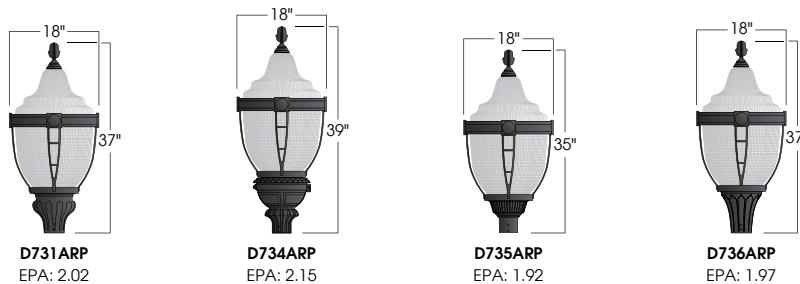
- | | |
|------------------------------------|-----------------------------------|
| BLK - Satin Black | GTB - Gloss Textured Black |
| CLB - Classic Bronze | TBK - Textured Black |
| GBZ - Gloss Textured Bronze | TGR - Gloss Textured Green |
| GRN - Green | |

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PROJECT:

TYPE:



Electrostatic sensitive device.
observe precautions for handling

5 year limited
warranty
AMERLUX LED



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Ordering Information



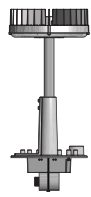
Add additional accessories as needed.

- | | |
|--|--|
| 1 <u>Model</u>
D731ARP
D734ARP
D735ARP
D734ARP | 6 <u>Finish</u>
BLK - Satin Black
CLB - Classic Bronze
GBZ - Gloss Textured Bronze
GRN - Green
GTB - Gloss Textured Black
TBK - Textured Black
TGR - Gloss Textured Green
CSTM - Custom |
| 2 <u>Diffuser Material</u>
AC - Acrylic
PC - Polycarbonate | 7 <u>Accessories</u>
SLL - Solid Light Lid, solid aluminum reflector
PCL - Photocell, dusk-to-dawn button type |
| 3 <u>Light Distribution</u>
T3 - Type III
T5 - Type V | |
| 4 <u>LED System</u>
AVI - Avista | |
| 5 <u>Code</u> (see next pg for more info)
3H - 3000K-80 60W
4H - 4000K-80 60W
5H - 5000K-70 60W
3L - 3000K-80 41W
4L - 4000K-80 41W
5L - 5000K-70 41W | |

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LED Options (bold indicates ordering code)



LED System	Light Distribution	Code	CCT	CRI	Light Engine Lumens	Nominal Input Power
AVI	Symmetric	3H	3,000K	80	4,450 lm	60W
		4H	4,000K	80	5,100 lm	
		5H	5,000K	70	5,870 lm	
		3L	3,000K	80	2,940 lm	41W
		4L	4,000K	80	3,460 lm	
		5L	5,000K	70	4,070 lm	

Example: **D731AARP/AC-T3/AVI-3H/BLK**