

DLSE SERIES Residential Lighting

DLSE6-30K
DLSE6-40K
DLSE6-50K



Selection:



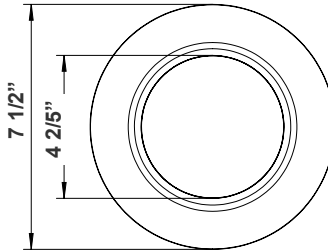
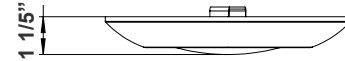
Disk lights have been designed to be a flexible lighting solution for retrofit and new construction applications, Ideal for closets, storage areas, attics, corridors, or general lighting solutions for residential and commercial applications.

Customer Name: _____

Project Name: _____

Note: _____

Type: _____



7 1/2" x 1 1/5"

Features

- Spun Steel, Powder-Coated
- Unique DOB (Driver On Board) LED Board Enclosed in Clear PC Cover for Better Damp Location Performance
- White Translucent Acrylic Lens
- 5-Year Warranty

Technical Specifications

Electrical:

- Voltage: 120V AC
- Power Factor: >0.90
- Wattage: 15W
- Efficacy: 67 LPW

Mechanical:

- White Finish
- Spun Steel, Powder-Coated
- Fits on 4" Octagonal (4O) or 3" Octagonal (3O) Electrical Boxes
- Maximum Ambient Temperature: 104°F
- Rated life: 50,000 hrs

Lighting:

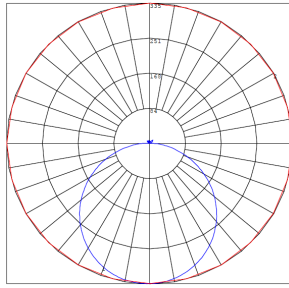
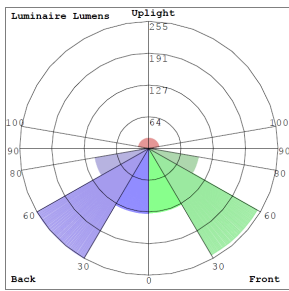
- Lens: White Translucent Acrylic
- LED: Unique DOB (Driver On Board) LED Board Enclosed in Clear PC Cover for Better Damp Location Performance
- Dimming: TRIAC Dimming (Using Standard TRIAC LED Dimmers)
- Total Lumens: 1000LM
- Color Temperatures: 3000K/ 4000K/ 5000K
- Color Rendering Index: CRI ≥ 90

Applications:

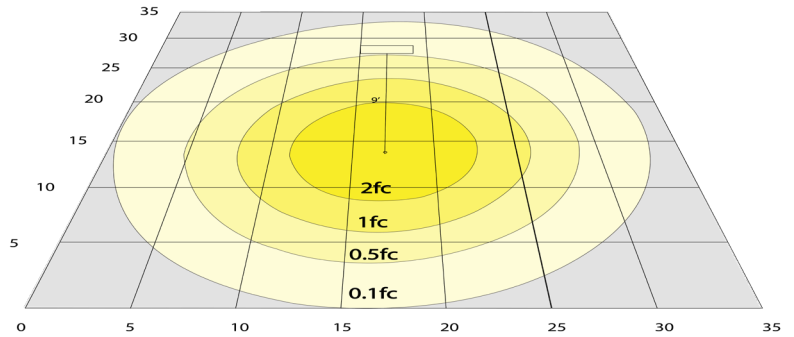
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Photometrics: DLSE6



BUG Rating: B1-U2-G1



Simulation Based on 4000K Area 35'x 35' Mounting Height: 9'

Other Views:



Side View



Front View



Back View

Performance Table: DLSE6

MODEL NO.	Wattage	Voltage	Lumens	Color Temp.	BUG Rating	LPW
DLSE6-30K	15W	120V	1000LM	3000K	B1-U2-G1	67
DLSE6-40K	15W	120V	1000LM	4000K	B1-U2-G1	67
DLSE6-50K	15W	120V	1000LM	5000K	B1-U2-G1	67

Sample Ordering

Model Color Temp.

DLSE6 -
 3000K
 4000K
 5000K

Factory-Installed Options:

Blank = No Option For Accessories
 OPT-EM-DLS6 = MOUNT IN EXTENDED BASE

Example:

1. DLSE6-30K (FOR DLSE6 15W 3000K FIXTURE 120V)
2. DLSE6-30K (FOR DLSE6 15W 3000K FIXTURE 120V)
 OPT-EM-DLS6 (MOUNT IN EXTENDED BASE)

FACTORY-INSTALLED OPTION:



OPT-EM-DLS6

