

## SPECIFICATION SHEET

### SUBJECT

4" LED DISK LIGHT SURFACE MOUNT WITH SENSOR

### CUSTOMER PROJECT

Project: \_\_\_\_\_  
Type: \_\_\_\_\_  
Cat. No.: \_\_\_\_\_  
Qty: \_\_\_\_\_  
Date: \_\_\_\_\_  
EEL Rep: \_\_\_\_\_



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Telephone: 905 415 8878 Fax Number: 905 415 8872 Toll Free Telephone: 855 415 8878 Toll Free Fax: 855 415 8872

### DESCRIPTION

The EEL LED Disk Light Surface Mount with Sensor fixture features white finish on a flame retardant PC (Polycarbonate) housing and a frosted PC diffuser. The DOB (driver on board) design enables it to be perfect for both commercial and residential applications. Ideal for hallways, kitchens, workrooms, closets, basements, storage areas, utility rooms and bedrooms.



**LED DISK LIGHT  
SURFACE MOUNT  
WITH SENSOR  
4"**

### SPECIFICATION FEATURES

#### Construction

Flush mount flame retardant PC material housing  
painted white, frosted PC lens  
1 size: 4-inch

#### Control

Driver is built inside the fixture. The fixture also has a built in PIR (passive infrared) motion sensor which enable the fixture to turn on automatically when motion is detected and turn off after 30 seconds when the area is unoccupied.

#### Electrical

Long Life LED System complete with electrical driver (DOB design) to deliver the optimal performance  
LED's available in both 3000K and 4000K with a typical CRI: 80  
Ambient temperature -20°C to 40°C  
Electronic drivers are available in 120 Volt applications  
LED modules rated for 50,000 hours

#### Finish

Flame retardant PC housing for safety

#### Shielding

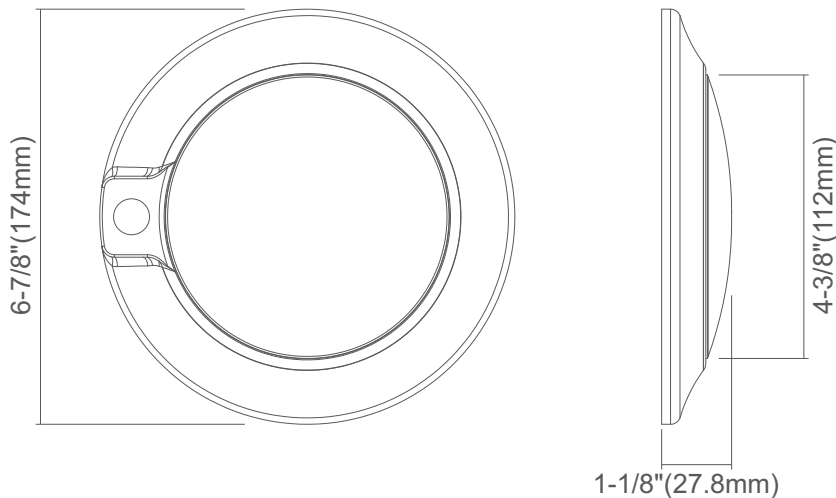
The frosted PC diffuser provide a soft but effective distribution of light

#### Compliance

Suitable for wet locations; cETLus and Energy Star

#### Warranty

5 years



**DLS-LED-4-600-10**





#### Dimension

mm | 174(OD) x 112(ID) x 27.8(H)  
inch | 6 7/8"(OD) x 4 3/8"(ID) x 1 1/8"(H)





**ORDERING CODE, ENERGY AND PERFORMANCE DATA**

	Model No.	Delivered Lumens (lm)	Input Watts (W)	Voltage (V)	Colour Temp. (K)	Efficacy (lm/W)	Certification	Type
	DLS-LED-4-600-10-3000K	600	10	120	3000K	60		Standard
	DLS-LED-4-600-10-4000K	620	10	120	4000K	62		Standard

**NOTE:**  
 • Lumens are estimated

