



UL LLC  
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## Performance Test Report

### Relevant Standards

ENERGY STAR® Luminaires v2.2

ANSI C82.77-2014, ANSI C82.2-2002, ENERGY STAR Start Time Test Method

ANSI/IEEE C62.41.1-2002, ANSI/IEEE C62.41.2-2002

Prepared For  
B-K Lighting INC  
Daniel Carrejo  
40429 Brickyard Dr.  
Madera, CA 93636  
United States

### Catalog Number

**DI-LED-TR-e154-41°-WFL-WHP-C-INC-MT**

### Order Number

14327079

### Test Number

14327079.26

### Test Date

2022-12-14

Prepared By

Austin Duff, Technician

Approved By

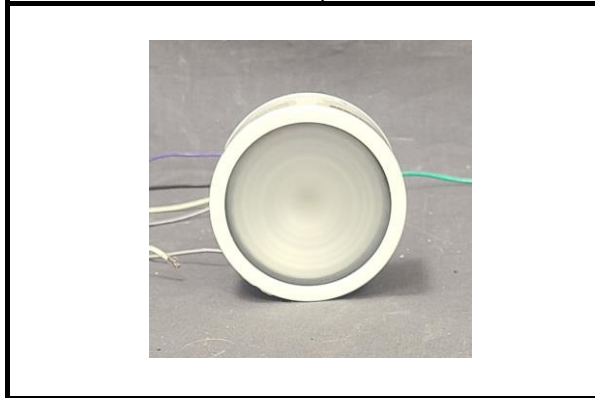
Yilmaz Yucelidag, Project Handler

The results contained in this report pertain only to the tested sample.  
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Description: Circular white metal housing with glass lens  
Lamp: One (1) LED  
Ballast/Driver: Integrated  
Mounting: Pendant

Sample



Electrical Values		Operating Frequency	Dimming Percentage
Test Temperature:	24.0 °C	N/A	N/A
Voltage:	120.0 VAC	Start Time	Noise
Current:	0.08180 A	299.5 ms	N/A
Power:	9.567 W	Transient Protection	
Power Factor:	0.974	N/A	
Frequency	60 Hz		
Current THD	18.8 %		

“Accuracy Method” decision rule: In general, tests are conducted in accordance with Standard requirements with Accuracy Method decision rule that sources of uncertainty are minimized. Therefore, uncertainty of measurement is not calculated to determine the conformance with the limit or specific requirements.

Start Time

