



UL Verification Services Inc.
7036 Snowdrift Road
Allentown, PA 18106
610-774-1300

Performance Test Report

Relevant Standards

ENERGY STAR® Luminaires v2.0

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

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

Prepared For

H E WILLIAMS INC

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CARTHAGE, MO 64836-0837

United States

Catalog Number

4PR-L10/927-DIM1-UNV-L-W-OF-WH-AD

Order Number

12385721

Test Number

12385721.05

Test Date

2018-07-12

Test Date

2018-07-05

Prepared By

Samuel DePue, Technician

Approved By

Alexa Lambert, Project Handler

The results contained in this report pertain only to the tested sample.

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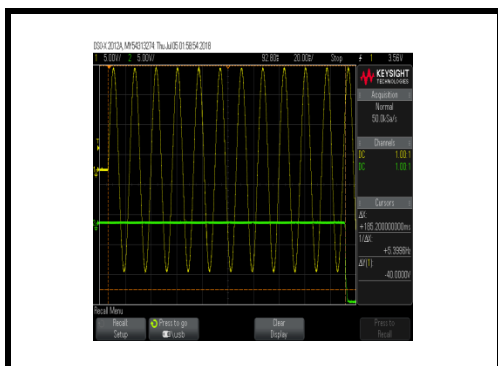
Description: Black formed aluminum housing, white reflector, frosted plastic lens enclosure
Lamp: One white LED
Ballast/Driver: One Philips XI025C070V054DSM5 driver
Dimmer: Leviton IP710
Mounting: Recessed

Sample



Electrical Values		Operating Frequency	Dimming Percentage
Test Temperature:	25.0 °C	66230.6 Hz	1 %
Voltage:	120.0 VAC	Start Time	Noise
Current:	0.09754 A	185.2 ms	Less than 24 dBA
Power:	11.55 W	Transient Protection	
Power Factor:	0.987	Pass	
Frequency	60 Hz		
Current THD	14.0 %		

Start Time



Operating Frequency

