

ENERGY STAR® Verification Testing Cover Letter

PAGE

1 of 1

ENERGY STAR® Partner: SATCO/NUVO

ENERGY STAR® Partner ID: 31858

Tested Model Number(s): 62/1341

Brand name(s): Satco NUVO

Laboratory Name: UL Verification Services Inc.

Laboratory EPA ID: 1119581

ENERGY STAR® Specification: Program Requirements for Luminaires, Version 2.2

Pass or Fail: Pass

Relevant	ı est	Results:	

Efficacy	83.3	lumens/watt
Light Output	1920.9	lumens
Zonal Lumen Requirement (Directional Luminaires except Inseparable SSL Luminaire and Non- Directional SSL Surface Mount Retrofit)	N/A	%
Lumen Maintenance	>54,000	hours
CCT (Indoor Luminaires Only)	3028	К
CRI (Indoor Luminaires Only)	92.4	
R9 (Indoor Luminaires Only)	60	
Power Factor:	0.982	
Maximum Measured Ballast or Driver Case Temperature	85.9	°C
Start Time (Indoor Luminaires Only)	104.6	milliseconds
Run-Up Time (Fluorescent Luminaires Only)	N/A	seconds
Color Angular Uniformity (Directional Solid State Indoor Luminaires Only)	N/A	
Color Maintenance (Solid State Indoor Luminaires Only)	0.0015	
Off-State Power Consumption (Only Luminaires Employing an Integral Method of Switching)	N/A	watts

UL Project No.: 13807387

Evaluator: Shivani Vyas **Reviewer:** Jeffery Lockner

Certifier: Gorette Pacheco

Issued: 2021-06-14 **Revised:** N/A

(yyyy-mm-dd) (yyyy-mm-dd)

00-VS-XXXXX Version 3.0, The information and documentation involving UL Mark services are provided on behalf of UL Verification Services Inc. or any authorized licensee of UL Verification Services Inc.. The results reported herein have been performed in accordance with the laboratory's terms of accreditation. This report shall not be reproduced except in full without the written approval of the Laboratory. The results in this report apply to the test sample(s) mentioned above at the time of the testing period only and are not to be used to indicate applicability to other similar products.