



Product Report - Sample Description Only

Method: LM-79:2019

Test results reported for:

Luca Light

Product Description: 48" Fixture

Issued Report:

LUCL002-010_48" Fixture

Project: 80043482 - TPPPT

Original issue date:

Thursday, May 21, 2020

Revision Issue Date:

First Issue

Prepared for:

Luca Light

Attn:

Ryan Sherman

Testing performed by:

CSA Group

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425-605-8500

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Test report prepared by:

A handwritten signature in blue ink that reads 'Aaron Miller'.

Aaron Miller

Laboratory Manager


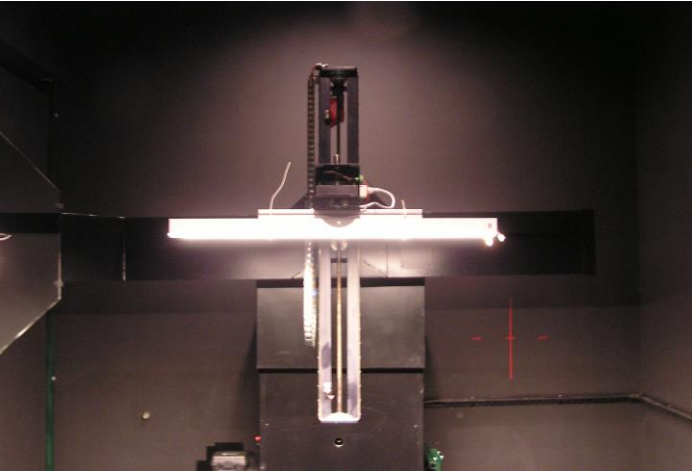
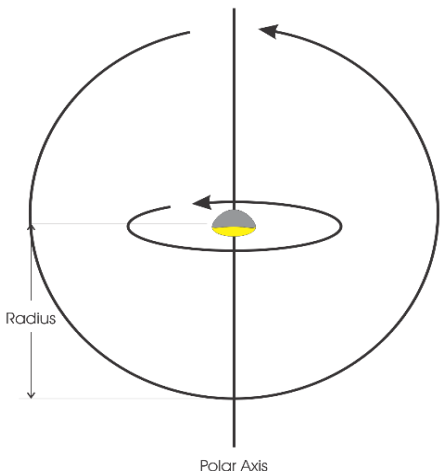
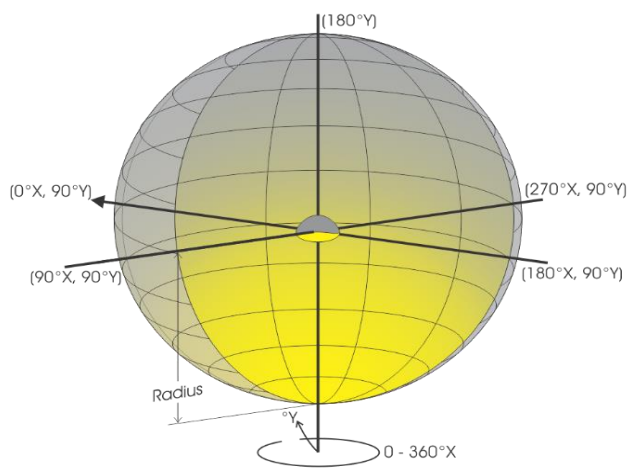
Test & Measurement Services

Product Report - Sample Description Only

Manufacturer: Luca Light
Product Description: 48" Fixture

Report Number: LUCL002-010
Release Date: 5/21/2020

SAMPLE DESCRIPTION

<p>Lab sample identification: 1 Customer Identification: 48" Fixture Manufacturer: Luca Light Part number: NA Model Number: NA Description: NA</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2" style="text-align: left; padding: 5px;">Manufacturer's ratings</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">Max Current (A):</td><td style="padding: 5px;">NA</td></tr> <tr> <td style="padding: 5px;">Operating voltage:</td><td style="padding: 5px;">NA</td></tr> <tr> <td style="padding: 5px;">CCT:</td><td style="padding: 5px;">NA</td></tr> <tr> <td style="padding: 5px;">Frequency (Hz):</td><td style="padding: 5px;">60</td></tr> <tr> <td style="padding: 5px;">Type:</td><td style="padding: 5px;">LED</td></tr> </tbody> </table>	Manufacturer's ratings		Max Current (A):	NA	Operating voltage:	NA	CCT:	NA	Frequency (Hz):	60	Type:	LED
Manufacturer's ratings													
Max Current (A):	NA												
Operating voltage:	NA												
CCT:	NA												
Frequency (Hz):	60												
Type:	LED												
<p style="text-align: center;">Sample Device as Received</p> 	<p style="text-align: center;">Sample Device Mounted to Test Apparatus</p>  <p style="text-align: center;">Image At 0° and 0°, See Equipment Geometry</p>												
<p style="text-align: center;">Equipment Geometry - For Sample Device Mounted</p> 	<p style="text-align: center;">Test Geometry - Type C Coordinates</p> 												
<p>Coordinate System Description</p> <p>Reference: LM-75-01 Goniophotometer Types and Photometric Coordinates</p> <p>Type C coordinate system, the polar axis is vertical. The angles measure in the vertical half planes of data are called vertical angles, and the angles to the horizontal half planes are called lateral angles. The vertical V angles range in value from 0° to 180°. The lateral L planes range in value from 0° to 360°.</p>													