



Product Highlights

- Linear suspension & two directional light design
- Up and down lighting offer the best of both worlds in one unique fixture
- Complement existing LED light fixtures with this sleek and rectangular accent piece that offers a two directional light design
- Cornered, sleek edges, and a thin, non-intrusive design
- Two different types of suspension systems – cable or rigid rod
- Linear light suspension provides for an evenly diffused light, to highlight certain areas in a room
- UL Listed
- Dimmable - 0 to 10V
- Comes with driver enclosure box
- Utilization of the highest quality OLED Light Panels manufactured by OLEDWorks, LLC



Housing – OLED panels and LED lights enclosed in precision extruded aluminum housing.

Light Source – four OLED panels available in Warm White (3000K) delivering 1,200 lumens or Neutral White (4000K) delivering 1,000 lumens as down-light and an LED strip providing 2,000 lumens as up-light.

Color Quality – the broad-band light emission of OLEDs yields a full spectral power distribution, resulting in an excellent Color Rendering Index of >90. LED's are defused with injection molded optics.

Mounting – 40" of aircraft cable provided with cable grippers for easy adjustment after installation. Custom lengths up to 120". Optional ridged rods available upon request.

Driver - housed in separate driver enclosure unit (included) containing two 120V-277VAC drivers. Each driver includes dimming control wiring for 0-10V dimming systems. Requires separate 0-10V DC dimming circuit.

Finish – formulated for high-durability and powder coated for long-lasting color. Standard finish options include satin white, metallic silver or satin black. Consult factory for custom color availability.

Environmental – ambient operating temperature between 0°C to 40°C, suitable for damp locations.

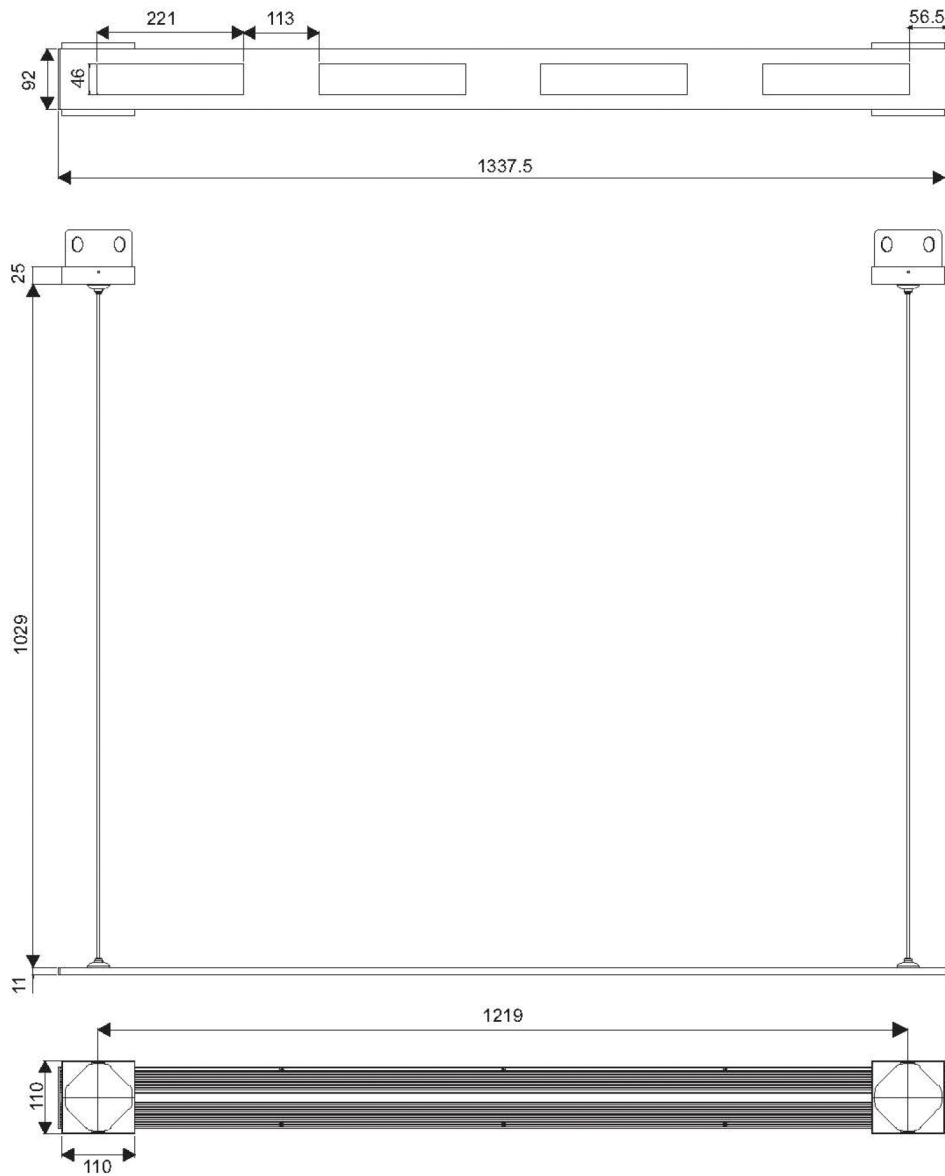
Validation – UL Listing: E507718. Complies with FCC Part 15 Class A and Class B. Nadarra OLED luminaires have been tested by an independent laboratory in accordance with IESNA LM-79.

Warranty – Nadarra extends a limited warranty only to the original purchaser, that our OLED products will be free from defects in materials and workmanship for a period of 1-year from the date of delivery, including coverage of light panel, driver and fixture finish, when properly installed and operated under normal conditions of use. Complete warranty terms can be found at www.nadarralighting.com/warranty.

Disclaimer – Actual performance may differ as a result of end-user environment and application. All values are designed or typical values, measured under laboratory conditions at 15°C.

Due to a program of continuous improvement, Nadarra Lighting Company reserves the right to make modifications or variations in design or construction to the equipment described.

DIMENSIONS



Disclaimer – Actual performance may differ as a result of end-user environment and application. All values are designed or typical values, measured under laboratory conditions at 15°C.

Due to a program of continuous improvement, Nadarra Lighting Company reserves the right to make modifications or variations in design or construction to the equipment described.

ORDERING MATRIX - example: REX2-50-UNV-30-SS-SC-40

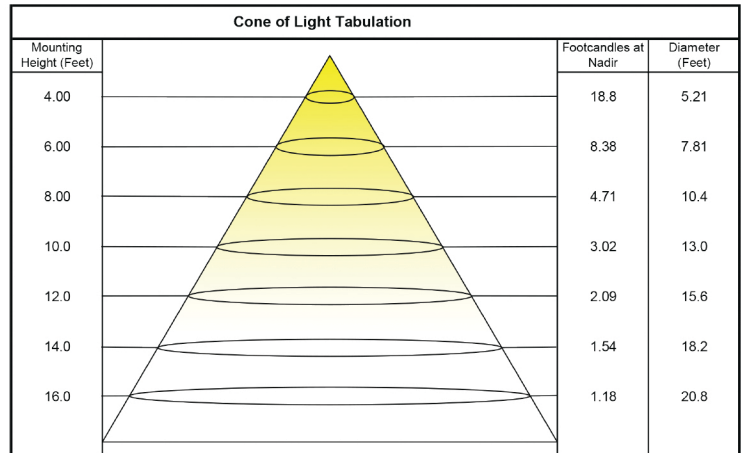
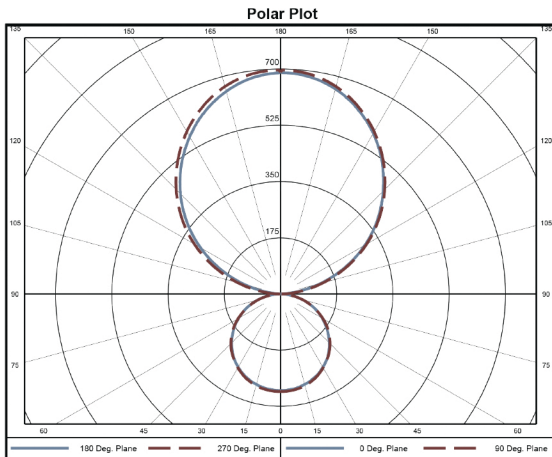
- Series
 - REX2
- Watts
 - 49 (with CCT 3000K)
 - 50 (with CCT 4000K)
- Driver Voltage - Universal 120V-277VAC)
 - 65 (with CCT 3000K)
 - 66 (with CCT 4000K)
- Color Temperature – both up-light and down-light
 - 30 – 3000K/ Warm White
 - 40 – 4000K/Neutral White
- Finish
 - WH – White
 - SS – Silver
 - BK – Black
- Mounting
 - SC – Suspension Cable
 - RR – Rigid Rod
- Length (in inches)
 - 40
 - XXX – custom length up to 120"

Series	Watts	Driver Voltage	Color Temperature	Finish	Mounting	Cable Length
REX2	49	65	30	WH	SC	40
REX2	50	66	40	SS	RR	40
				BK		XX

Disclaimer – Actual performance may differ as a result of end-user environment and application. All values are designed or typical values, measured under laboratory conditions at 15°C.

Due to a program of continuous improvement, Nadarra Lighting Company reserves the right to make modifications or variations in design or construction to the equipment described.

PHOTOMETRICS



Average Luminance (cd/m²)
Horizontal Angle (Degrees)

Vertical Angle (Degrees)	0	45	90
0	4870	4870	4870
45	4845	4141	3988
55	4769	3894	3667
65	4693	3474	3139
75	4360	2725	2372
85	3204	1163	952

Zone	Lumens	% of Luminaires
0-40	396	13.6%
0-60	720	24.7%
0-90	950	32.5%
90-180	1970	67.5%

COLOR OPTIONS



Satin White



Metallic Silver



Satin Black

Disclaimer – Actual performance may differ as a result of end-user environment and application. All values are designed or typical values, measured under laboratory conditions at 15°C.

Due to a program of continuous improvement, Nadarra Lighting Company reserves the right to make modifications or variations in design or construction to the equipment described.