

LE ROI SOLEIL
Wall & Ceiling Sconce
 Design by Rodrigo Vairinhos



Sculptural luminaire crafted from mineral concrete, combining raw material expression with plug-and-play installation flexibility. Designed for architectural and residential applications without the need for hardwiring.

Type:	Wall / Ceiling Sconce	Lead Time:	6–8 weeks
Application:	Indoor	Height:	400 mm / 15.75"
Installation:	Surface-mounted	Width:	400 mm / 15.75"
Origin:	Portugal / Germany	Depth:	180 mm / 7.00"
Production:	Limited	Weight:	~4 Kg / ~9 lb

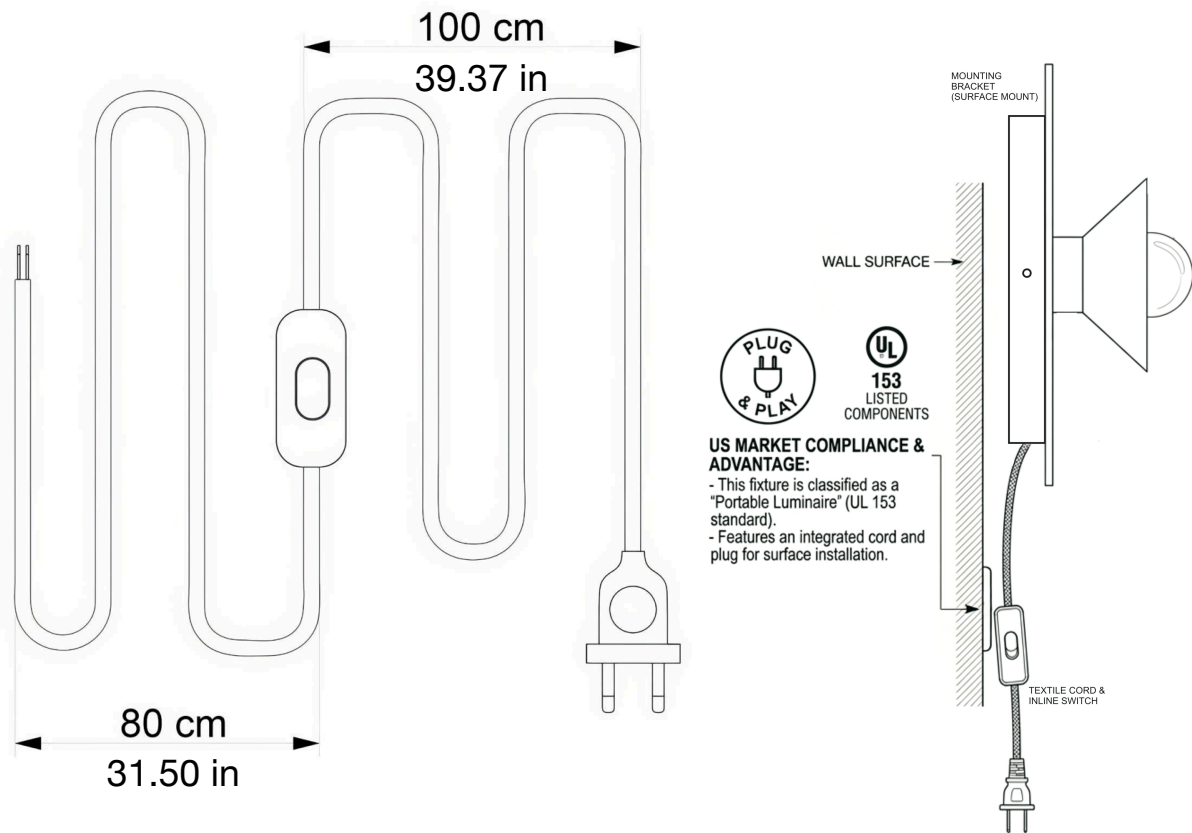
- High-performance mineral concrete composite
- Includes metakaolin, silica fume, and mineral aggregates
- Natural mineral pigmentation (UV-stable)
- Hand-finished, silk-matte textured surface

ELECTRICAL SPECIFICATIONS (USA/CANADA STANDARD)

Voltage:	120V AC / 60Hz	Luminous Output:	~800 lumens
Socket:	E26 (standard US/Canada base)	Color Temperature:	2700K (Warm White)
Max Wattage:	60W / 12W LED	CRI:	90+

CERTIFICATION & COMPLIANCE

- Built with UL-recognised components
- Conforms to UL STD. 1598



COLLECTION RODRIGO VAIRINHOS HANDMADE ARTISAN LUMINAIRE SUITABLE FOR DRY LOCATIONS ONLY

BUILT WITH
UL-RECOGNIZED
COMPONENTS

FIXTURE CONFORMS
TO UL STD. 1598 (DRY)

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MAX 60W INCANDESCENT / MAX 12W LED (E26)
VOLTAGE: 120V AC, FREQUENCY: 60Hz

Lighting Facts	
Brightness:	800 Lumens
Estimated Yearly Cost:	\$1.08 (Based on 3 hrs/day, 11c/kWh)
Life:	13.7 Years (Based on 3 hrs/day)
Light Appearance:	2700K (Warm White)
Energy Used:	9 Watts (LED Equivalent)



Certificate of Authenticity | EDITION: SERIAL NO:

MADE IN GERMANY

A Limited Production for the Discriminating Collector

INSTALLATION

Plug & Play – No Hardwiring Required

- No junction box required
- Surface-mounted bracket system
- Textile cord with inline dimmable switch
- Standard US plug

MOUNTING REQUIREMENTS

- Suitable for structural wall surfaces only
- Ensure load-bearing capacity for fixture weight
- Minimum clearance: 200 mm / 8" from surrounding objects

CARE INSTRUCTIONS

- Dust with soft, dry microfibre cloth
- Do not use water or cleaning agents
- Surface is naturally porous

CONTACT

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