

Spec Guide

ulo[™] | 507



Gotta Jump? The new Vode ulo. Move and it moves with you.



Benefits & Features

Simple. Tiny. Powerful.

Portable 10.70" (272mm) x 0.21" (5mm) light module with 7 mounting options. You choose.

Superior Light Quality & Performance

Two proximity sensors, 3 brightness levels up to 511 lumens, 4 color tuning temperatures, 2700K, 3500K, 4200K & 5000K, 90CRI, 5.9 watts.

USB-C Power Source

Runs off USB-C power adaptor or USB-C receptacle (both optional).

Have Fur

A magnetic ball connects the light bar to an ingenious system of mounts and anchors. One can use ulo practically anywhere.





Portable Desk Wall Anchor Touch Free Controls

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Build Your Specification



>>		1 Z2		SD			
Power Type PA USB-C Power Adaptor RC USB-C Receptacle NP USB-C power provided by others		=	- · · · · · · · · · · · · · · · · · · ·		Color Temperature 90+ CRI Tunable White ³		
				See IES Files page for details.	TW 2700K-5000K Static CCT 279 2700K 309 3000K 359 3500K 409 4000K 509 5000K		
→ 1	0		0				
Optics	Sensors	Finish	Options				
1 Diffuse Lens	0 None	AL Clear Anodized WH White Painted BL Black Anodized	0 None				

NOTES & LIMITATIONS

¹Shelf Mount (SM), Wall Anchor (WR), Wall Surface (WS), and Mini-Mount (MM) come with Arm/Cord Length None (0).

²Portable Desk (PD), Table Anchor (TR), and Table Clamp (TC) come with Arm/Cord Length 14" (356mm) straight (S14).

5 Year Limited Warranty. See full Vode warranty description here or at vode.com.

Listed to UL standards for damp location by a Nationally Recognized Testing Laboratory (NRTL) recognized by OSHA.





Patent Marking

This website (https://www.lmpg.com/patents-trademarks) is provided to satisfy the virtual patent marking provisions of applicable jurisdictions. Some products listed may be covered by additional patents not referenced here. To learn more, visit https://www.vode.com/about/legal

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³Tunable White (TW) comes standard with 4 steps: 2700K, 3500K, 4200K, and 5000K.

Applications

Table Anchor





Personal Office





Portable Desk



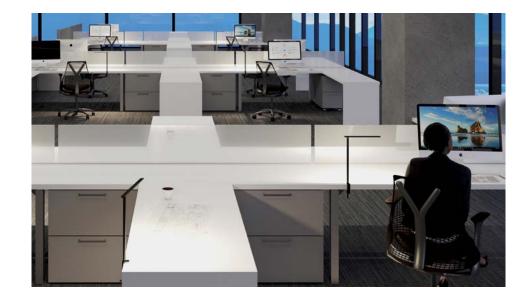


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Applications

Table Clamp





Library Desk





Task Work Surfaces





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Applications

Hospitality





Hospitality





Creative Tasks





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DECLARE

International Living Future Institute (ILFI)



All Vode Lighting linear light fixtures proudly carry the Red List Approved designation.



Vode ulo Vode Lighting LLC

Final Assembly: Sonoma, California, USA Life Expectancy: 10 Year(s)

End of Life Options: Recyclable (100%)

Ingredients:

Anodized Aluminum (6063-T5 Alloy); Small Electrical
Component (RoHS)¹, Acetic acid ethenyl ester, polymer with
ethene; Copper; Neodymium Iron Boron; Styrene-butadiene
polymer, hydrogenated; Flourinated Ethylene Propylene²;
Styrene/butadiene copolymer; Nickel Plated 1018 Steel:

polymer, hydrogenated; Flourinated Ethylene Propylene Styrene/butadiene copolymer; Nickel Plated 1018 Steel; Distillates; Polycarbonate; Steel manufacture, chemicals; Polypropylene; Tin; Calcium carbonate; Silicone

¹LBC Temp Exception RL-002 - Small Electrical Components ²LBC Temp Exception RL-023 - Wire Sheathing Subject to NFPA 90A, NFPA 262, UL* 910

Living Building Challenge Criteria: Compliant

I-13 Red List:

☐ LBC Red List Free

% Disclosed: 100% at 100ppm VOC Content: Not Applicable

■ LBC Red List Approved

□ Declared

I-10 Interior Performance: Not Applicable I-14 Responsible Sourcing: Not Applicable

VDE-0002 EXP. 01 FEB 2026 Original Issue Date: 2020

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY INTERNATIONAL LIVING FUTURE INSTITUTE™ living-future.org/declare

BAA X BABA

Buy American Act / Build America & Buy America Act Compliance

Vode is dedicated to supporting domestic manufacturing and ensuring compliance with BAA and BABA requirements.

Given the complexity of our products, we recommend reaching out to **vodecares@vode.com** for confirmation regarding compliance for your specific project.





Click here to learn more: US Department of Commerce

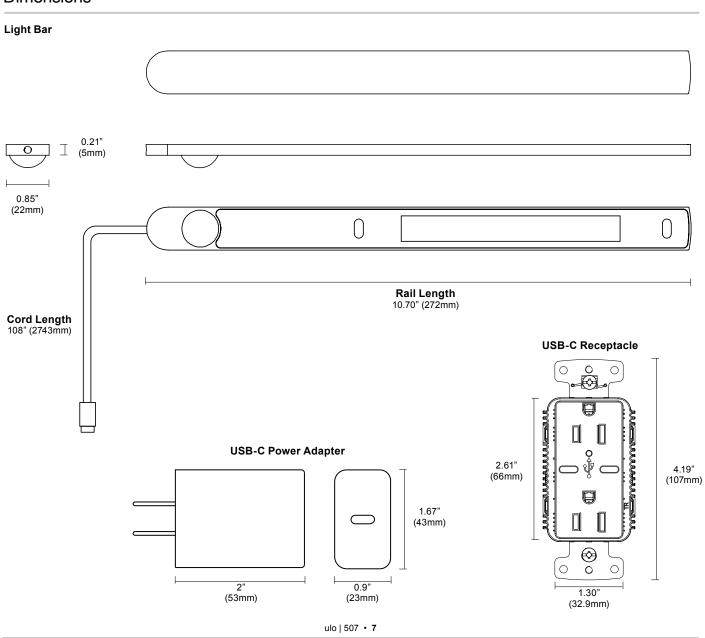
Structure

Light Module	10.70" x 0.21" (272mm x 5mm)
Construction / Finish	Extruded and machined 6063-T5 aluminum. Clear anodized, black anodized, white painted and non-standard finishes available
Cable Length	108" (2743mm)
Operating Temperature	32°F to 104°F (0°C to 40°C)
Humidity	0-85%, non-condensing
Weight	0.25lbs per light module (0.11kg per 305mm) Mounting hardware not included in calculation

Materials

LED Board Construction	FR4, RoHS compliant		
Lens	Polycarbonate		
Power Cable	USB-C, Ø3.5mm, 24/2 & 28/2 AWG, TPE, flame tested UL-910		

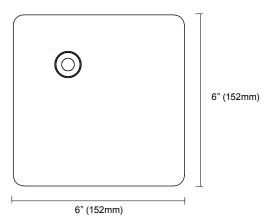
Dimensions

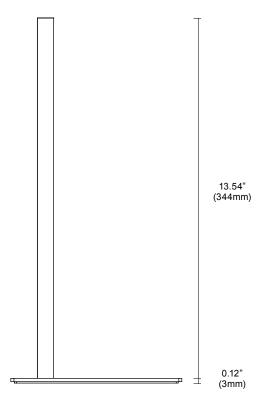


Portable Desk



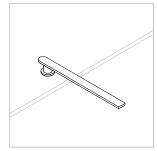






Mini-Mount







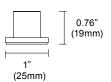


Table Anchor





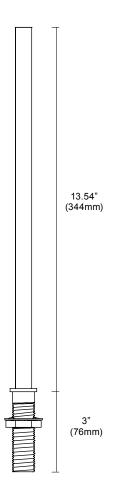


Table Clamp

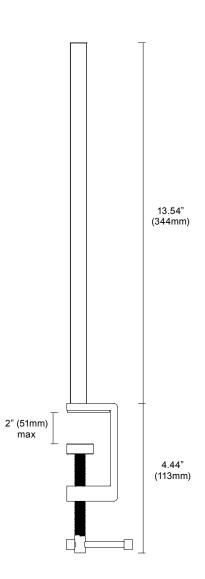






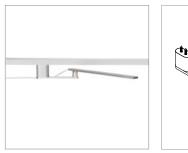


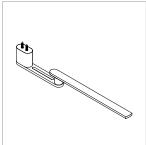


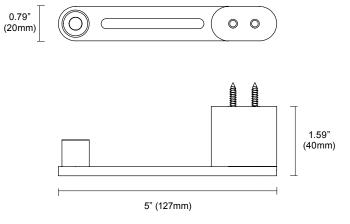


Dimensions

Shelf Mount



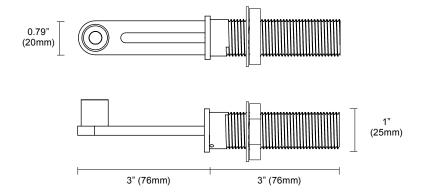




Wall Anchor



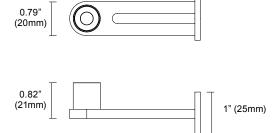




Wall Surface







3.14" (80mm)

Power and Controls

Power Type	Class 2 (5v, 3A output) USB-C power adapter
Controls	Integrated in fixture
Input Voltage	120v - 240v, 50/60hz, 0.7A Max

Finish

Clear Anodized Finish



Clear Anodized Light Bar, Clear Anodized Mounting, White Cable

White Painted Finish



White Light Bar, White Mounting, White Cable

Black Anodized Finish



Black Light Bar, Black Mounting, Black Cable

Performance | Zipper LED

Ulo has 48 diodes. Lumen measurement complies with IES-LM-79-08 testing procedures.

Diffuse Lens (1)







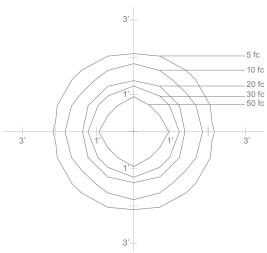


L80 >60,000 hours

90 CRI (90min., 96 avg.)

Full Brightness	2700K	3000K	3500K	4000K	4200K	5000K
Efficacy - Lumens per Watt	77	75	77	80	80	87
Total Lumens	451	442	456	470	470	511
Input Power (W)	5.9	5.9	5.9	5.9	5.9	5.9

Isofootcandle Plot



Lamp is 14" above desk surface at full brightness light output and 3500K

Isofootcandle plot CCT multipliers

		2700K	3000K	3500K	4000K	4200K	5000K
multip	oliers	0.99	0.97	1	1.03	1.03	1.12
	50	49.5	48.5	50	51.5	51.5	56
	30	29.7	29.1	30	30.9	30.9	33.6
foot candles	20	19.8	19.4	20	20.6	20.6	22.4
	10	9.9	9.7	10	10.3	10.3	11.2
	5	4.95	4.85	5	5.15	5.15	5.6