



ZIPONE | ZIPTWO | NEXA

RGBW.

Vode's innovation in every hue,
colored by you.



SPACE + COLOR + LIGHT = YOUR MASTERPIECE



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Introduction.

THE ART OF LIGHT, COLORED BY YOU.

At Vode, we believe in the power of color to shape environments, and with our RGBW technology, we're giving architects and designers the ultimate tool to harness that power.

RGBW delivers millions of hues as well as high quality white light in 90 CRI. You get both vibrant colors and high color rendering white light in one solution.

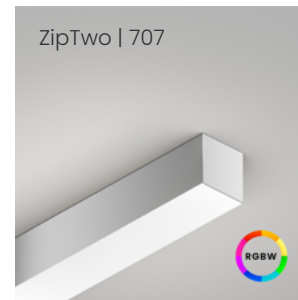
And the best part? It's all wrapped up within a sustainably geared, high-performance lighting solution with our signature minimal form factor.

With RGBW extending to our ZipOne, ZipTwo, and Nexa offerings, creating immersive experiences and enhancing occupant comfort just became as vibrant as it is integral to consciously lighting up our world!

ZipOne | 707



ZipTwo | 707



Nexa | 807



Applications.



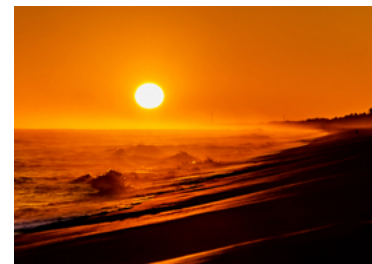
SPACE + COLOR + LIGHT
= YOUR MASTERPIECE

Moodboard envy?

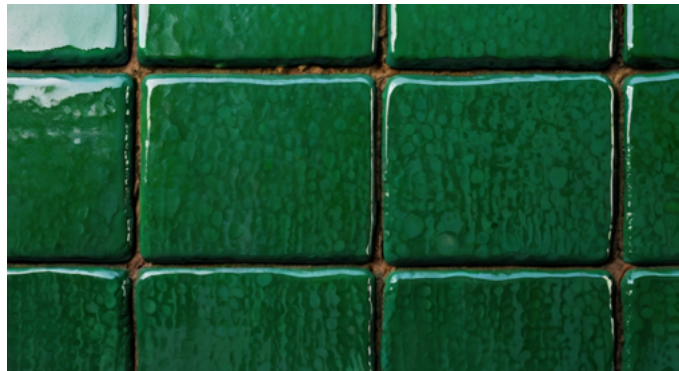
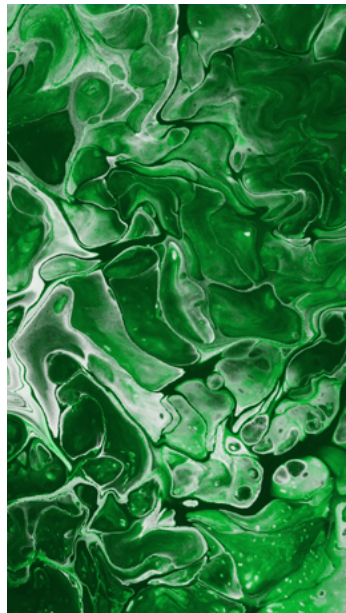
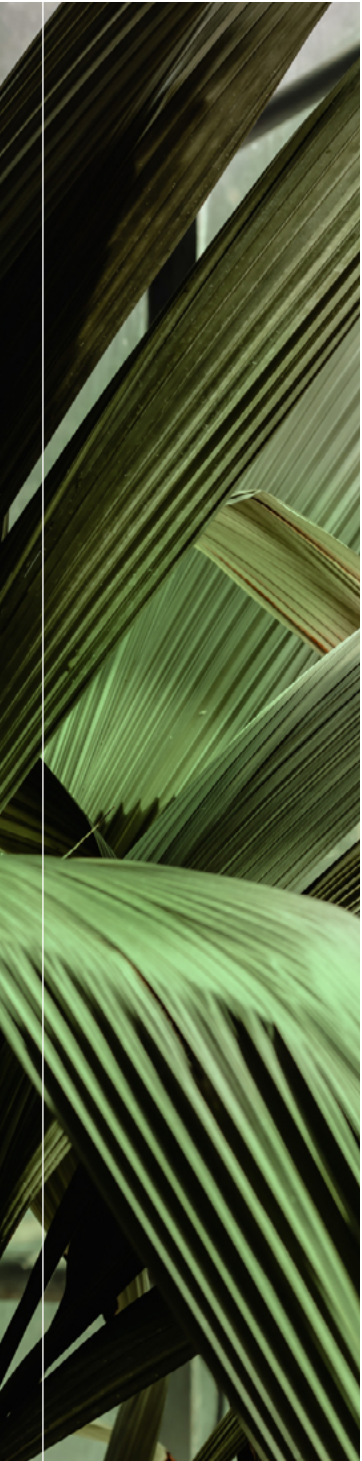
It's a thing of the past, as you can now bring your ultimate inspiration to life with RGBW by Vode.

Whether you're attempting bold hues or pastel pops, with space as your canvas and light as your medium- color becomes your masterpiece.

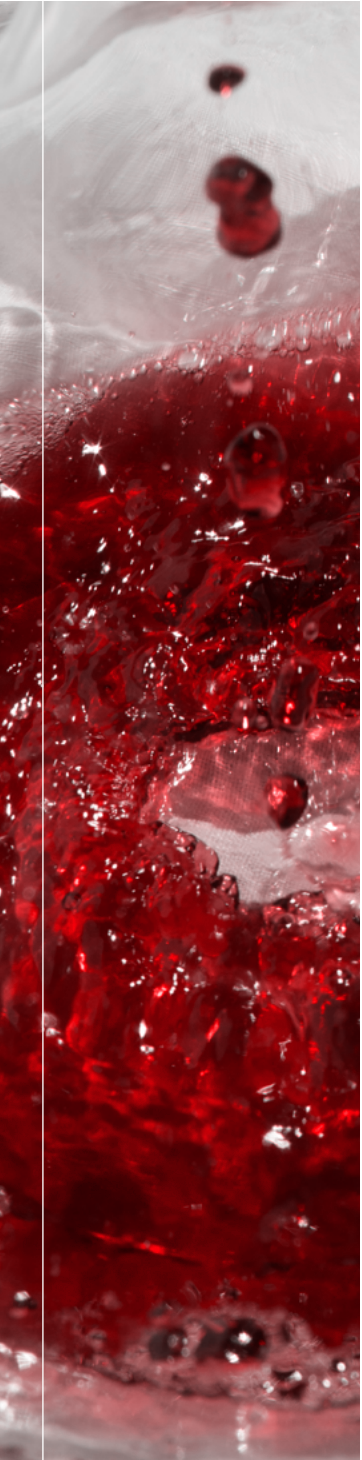
With a flawless colored surface with no visible dots or shadows, turning your vision into reality is now as easy as scroll, select, and shine!

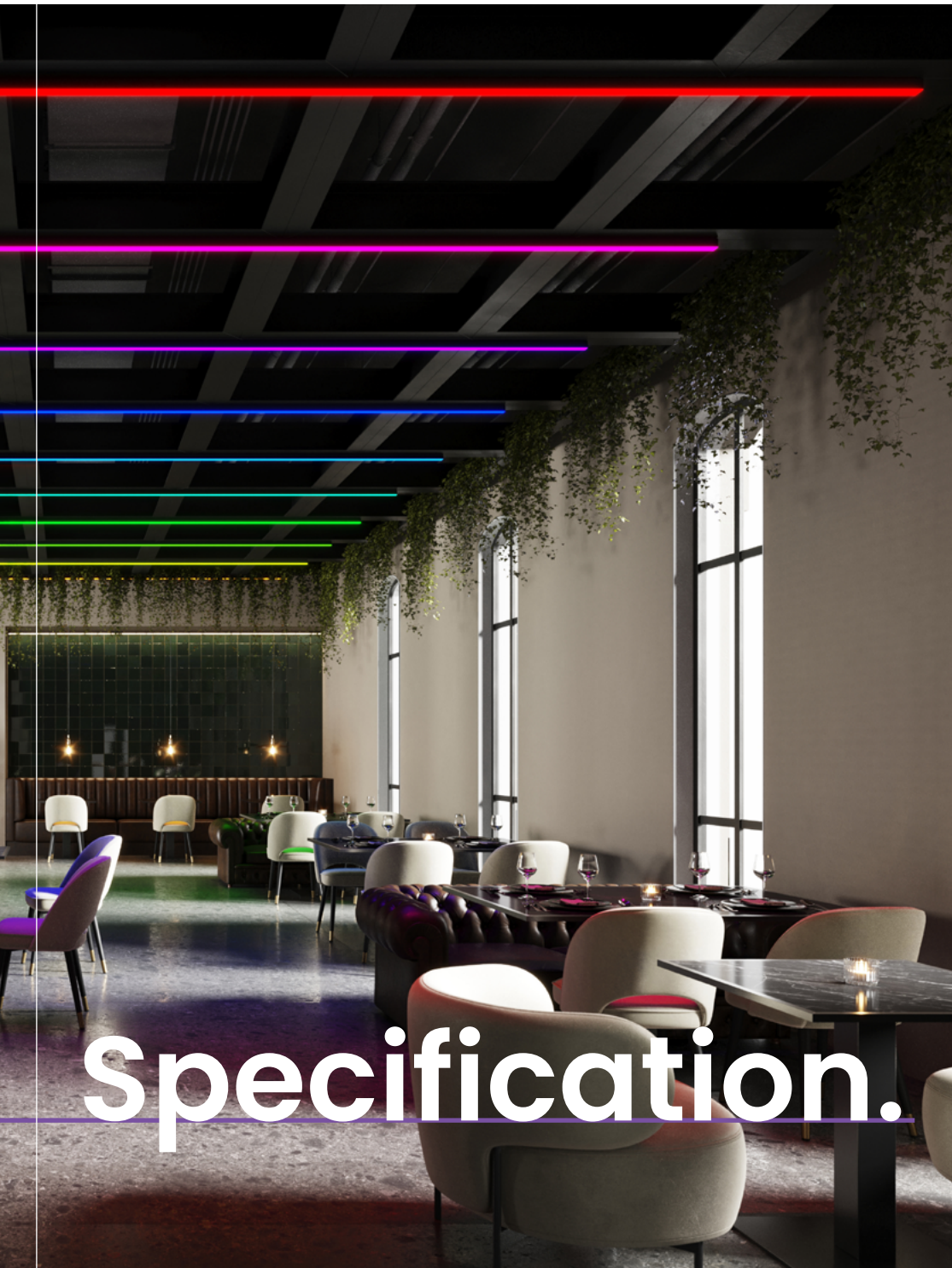












Specification.

Build Your Specification

707-Z1	SL				0
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System & Rail Type	System Type	System Length	Rail Length	Mounting	Arm/Cord Length
707-Z1 ZipOne	SL Standard Linear	Specify overall system length in ft/in or M/mm. <i>Corner and Shapes Available</i> <i>See Guide for details.</i>	24 24" (610mm) 36 36" (914mm) 48 48" (1219mm) 60 60" (1524mm) 72 72" (1829mm) 96 96" (2438mm) ZZ Other rail length or layout (please specify) <i>See Rail Length Chart for more details.</i> ▲ Custom lengths may result in light gaps on the fixture. See Rail Length Chart for more details.	C Clip T Magnet with Tape-On Metal Strip ZZ Other (please specify)	0 None

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Power Location	Power Type	Voltage	Emergency Power
PP Portable Power	Portable Power	1 120V	0 No Emergency Power
Remote Power	WP Wall Plug with On/Off Switch ² Flexible 1 to 1 Power	2 120V - 277V	ZZ Emergency Power (specify requirements)
RP10 10' (3.048m) Wire Harness	AE 0-10V, 1.0% Dimming	4 120V - 240V	X Not Yet Specified
RP25 25' (7.62m) Wire Harness	AT 0-10V, 0.1% Dimming		
RP60 50' (15.24m) Wire Harness	AD DALI, 0.1% Dimming		
RP75 75' (22.86m) Wire Harness	AX DMX, 100-0% Dimming		
RP100 100' (30.48m) Wire Harness	AH HiLume 1% EcoSystem, Soft On / Fade to Black Technology, LDE ¹		
	AH2 ELV 1% 2-wire (Forward and Reverse Phase) Optimized Power Add 'O' to power type example: AEO, ATO...etc. ³		
	VodeNODE Add 'N' to power type for Flexible 1 to 1 Power Add 'ON' to power type for Optimized Power example: AEN, ATN, AEON, ADON...etc. ⁴ ZZ Other (please specify) <i>See Power Guide for driver features & limitations.</i>		

>>	Z	A2	AL
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LED Type	Lumen Output	Color Temperature	Optics	Sensors	Finish
Z Zipper Board	LO Low Output SO Standard Output HO High Output ZZ Other (please specify) <i>See IES Files for details.</i> <i>See Power Guide for driver features & limitations.</i>	80+ CRI 27 2700K 30 3000K 35 3500K 40 4000K 90+ CRI 279 2700K 309 3000K 359 3500K 409 4000K RGBW 90+ CRI C279 RGB Color, 2700K C309 RGB Color, 3000K C359 RGB Color, 3500K C409 RGB Color, 4000K ZZ Tunable White Available <i>See Guide for details.</i>	A2 100° Asymmetric	0 None ZZ Other (please specify) ⁵	AL Clear Anodized

NOTES & LIMITATIONS

¹WP is only available with Low Output (LO) and 120V - 240V in 96" and 48" Rail Lengths.

²Wall plug (WP) version is 120V - 240V.

³Optimized Power is not available with Hi-Lume 1% EcoSystem (AH2) Power Type.

⁴VodeNODE enclosure is not available with ELV 1% 2-wire (AH2) Power Type.

⁵Sensors are available please contact Vode for more information.

⁶9' 18/3 Cord and Plug only available with Remote Power (RP).

Contact factory for Chicago Plenum.

Listed to UL standards for damp location by a Nationally Recognized Testing Laboratory (NRTL) recognized by OSHA. Certain limitations exist for each Certification. Contact factory for verification.

UL, DLC, ENEC, CE, IES, AIAA, IESNA, IESNA, IESNA

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Color Temperature	
80+ CRI	
27	2700K
30	3000K
35	3500K
40	4000K
90+ CRI	
279	2700K
309	3000K
359	3500K
409	4000K
RGBW 90+ CRI	
C279	RGB Color, 2700K
C309	RGB Color, 3000K
C359	RGB Color, 3500K
C409	RGB Color, 4000K
ZZ	Tunable White Available <i>See Guide for details.</i>



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vode.com/rgbw

