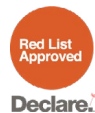




Spec Guide

ZipTwo | Square 3520 | 707



Direct lighting for open office and ambient applications.



Square 3520, Critical Edge, white

Benefits & Features

Minimal Profile, Robust Design

Square profile. 1.38" (35mm) x 0.75" (19mm).

Superior Light Quality & Performance

Output up to 1404 lm/ft (HO), 144 lm/W (HO). 90 static, 90 CRI RGBW, & 90 CRI tunable white 2200K - 5000K. Custom ranges available upon request.

Versatile Mounting, Easy Installation

Magnet with tape-on metal strip or low profile clip allow for mounting to almost any surface or T-Bar ceiling.

Extensive Optics

Options of Diffuse, Critical Edge, and Side Diffuse give designers the power to create and design their space using one product.



Square 3520, Diffuse, white



Square 3520, Side Diffuse, Black

System & Rail Type	System Type	System Length	Rail Length	Mounting	Arm/Cable Length
707-Z2	ZipTwo	SL Standard Linear	Specify overall system length in ft/in or M/mm.	C Clip	0 None
			24 24" (610mm)	CM Clip with Micro J-Box ¹	
			36 36" (914mm)	T Magnet with Tape-On Metal Strip ²	
			48 48" (1219mm)	T1 9/16" T-Bar Clip, low profile	
			60 60" (1524mm)	T2 15/16" T-Bar Clip, low profile	
			72 72" (1829mm)	T3 15/16" T-Bar Clip, medium profile	
			96 96" (2438mm)	T4 15/16" T-Bar Clip, concealed	
			108 108" (2743mm)	T5 9/16" T-Bar Clip, medium profile	
			120 120" (3048mm)	T6 Slotted T-Bar Clip	
			132 132" (3352mm)	T7 Dimensional T-Bar Clip	
			144 144" (3658mm)	SC Strut Channel Clip ¹	
			ZZ Other rail length or layout (please specify)	DM Armstrong DynaMax	
				CC Ceiling Cable	
				ZZ Other (please specify)	
			See Rail Length Chart for more details.	Wood Ceiling	
			 Custom lengths may result in light gaps on the fixture. See Rail Length Chart for more details.	G1 Grille Tegular Vertical Slats 9/16"	
				G2 Grille Tegular Vertical Slats 15/16"	
				G3 Grille Tegular Horizontal Slats	
				G4 Grille 1-3/8" Slat	
				G5 Grille 2-1/4" Slat Height	
				G6 Grille 3-1/4" Slat Height	
				Armstrong Ceilings	
				Add an 'A' to the end of the mounting spec code	
				Examples: G1A, G6A, T1A	

Power Location	Power Type	Voltage	Emergency Power	LED Type
Remote Power	Flexible 1 to 1 Power	1 120V 2 120V - 277V X Not Yet Specified	0 No Emergency Power ZZ Emergency Power (specify requirements)	Z Zipper Board
RP10 10' (3.048m) Wire Harness	AE 0-10v, 1.0% Dimming			
RP25 25' (7.62m) Wire Harness	AT 0-10v, 0.1% Dimming			
RP50 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 Hi-lume 1% EcoSystem, Soft On / Fade to Black Technology, LDE ¹			
	AH2 ELV 1% 2-wire (Forward and Reverse Phase) ⁵			
	Optimized Power			
	Add 'O' to power type example: AEO, ATO...etc. ¹			
	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. ²			
	ZZ Other (please specify)			
	See Power Guide for driver features & limitations.			

Lumen Output	Color Temperature	Optics	Sensors	Finish
LO Low Output	90+ CRI	F5 Square 3520, Critical Edge	0 None	WH White
SO Standard Output	27 2700K	F6 Square 3520, Diffuse ³	ZZ Other (please specify) ⁴	BL Black
HO High Output	30 3000K	F9 Square 3520, Side Diffuse		
ZZ Other (please specify)	35 3500K	FA Square 3520, Single Side Diffuse		
	40 4000K			
See IES Files page for details.				
See Power Guide for driver features & limitations.				
	RGBW 90+ CRI⁶			
	C279 RGB Color, 2700K			
	C309 RGB Color, 3000K			
	C359 RGB Color, 3500K			
	C409 RGB Color, 4000K			
	ZZ Tunable White Available			
	See Guide for details.			
		NOTES & LIMITATIONS		
		¹ Optimized Power is not available with Hi-lume 1% EcoSystem (AHO) Power Type.		
		² VodeNODE enclosure is not available with ELV 1% 2-wire (AH2) Power Type.		
		³ Square 3520, Diffuse is only available in White Finish (WH).		
		⁴ Sensors available. Contact Vode for more information.		
		⁵ Lengths of 24" and shorter are not supported due to driver limitations. Daisy chaining multiple fixtures to achieve minimum load is permitted but may introduce installation complexity—consult factory for layout guidance.		

Applications

General Interior and Open Office



Square 3520, Diffuse



Square 3520, Critical Edge

Sustainability & Certifications

DECLARE

International Living Future Institute (ILFI)

Red List
Approved

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



Declare.

Vode Adaptive Architectural Lighting Systems

Vode Lighting LLC

Final Assembly: Sonoma, California, US
Life Expectancy: 10+ Year(s)
End of Life Options: Recyclable (100%)

Ingredients:

Steel; Anodized Aluminum (6063-T5 Alloy); Small Electrical Component (RoHS); Copper; **Fluorinated Ethylene Propylene (masterbatch)**; Polymethyl methacrylate (PMMA); Stainless Steel; Polyoxymethylene Copolymer (POM); Styrene-butadiene polymer, hydrogenated; Poly(methyl methacrylate/butyl acrylate/styrene) (PMMA/BA/S); Styrene/butadiene copolymer; Distillates; Polypropylene; Calcium carbonate; Polycarbonate; EVA Copolymer; Methyl methacrylate (MMA); Polyphenylene Oxide; Brass; Tin, Organic

Living Building Challenge Criteria: Compliant**I-13 Red List:**

- ☐ LBC Red List Free % Disclosed: 100% at 100ppm
☒ LBC Red List Approved VOC Content: Not Applicable
☐ Declared

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

VDE-0001
 EXP. 01 FEB 2026
 Original Issue Date: 2018

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

Click here to learn more: [International Living Future Institute](https://living-future.org/declare)

TM65NA

CIBSE & ASHRAE on Embodied Carbon

Vode recognizes TM65NA as the highest standard for understanding the embodied carbon of our fixtures.

Developed with ASHRAE, it adapts CIBSE's TM65 for North America, ensuring accurate regional assessments. It must be used alongside TM65 and follows TM65LA's framework.

System: 707 | ZipTwo | Surface Mounted
Embodied Carbon (kg CO₂e): 28.63*

***Note:** Embodied Carbon, expressed in kilograms of CO₂e is calculated using a 48" fixture and includes the LED driver.



Click here to learn more [CIBSE, ASHRAE](#).

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

Rail Lengths	24" (610mm) - 144" (3658mm). Modified lengths available. See Rail Length Chart for more details.
Rail Dimensions	1.38" (35mm) x 0.75" (19mm) x length.
Construction	Extruded and machined 6063 aluminum.
Mounting	Clip, Clip with Micro J-Box, Magnet with Tape-On Metal Strip, T-Bar Clips for most grid/panel construction, Strut Channel Clip.
System Run Length	24" (610mm) minimum. Unlimited maximum.
Operating Temperature	32°F to 104°F (0°C to 40°C).
Humidity	0-95%, non-condensing. Suitable for damp locations.
System Weight	Diffuse, Side Diffuse, Single Side Diffuse: 0.27lbs per ft (0.12kg per 305mm). Power supply and housing not included. Critical Edge: 0.32lbs per ft (0.15kg per 305mm). Power supply and housing not included.

Materials

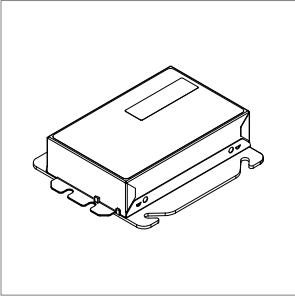
LED Board Construction	Aluminum core PCB, black LCP connectors, RoHS compliant.
Lens	High-impact extruded acrylic glass (PMMA).
Power Cable	Ø3mm, 33/2 AWG, Plenum (CMP) rated semi-rigid PVC or FEP, flame tested UL-910, red list free.
Cable Connectors	Unfilled black nylon, rated UL 94 V-0, halogen free, PVC or FEP overmold, RoHS compliant, red list free.
Remote Linear Power Housing (RLP)	20.7" x 2.375" x 2.53", 0.054" formed Galvanized Steel.
Remote Brick Power Housing (RBP)	4.32" x 3.37" x .078" Galvanized Steel mounting plate.

Power and Controls

Power Type	Class 2 (<60V output) constant current driver.
Dimming Controls	Dimming (0.1%, 1%), 0-10V, DALI, DMX, Hi-lume 1% are available. See Power Guide for details.
Input Voltage	120V - 277V, 50/60hz.
Power Location	Remote power. Maximum remote distance up to 100' (30.5m) depending on driver selection. See Power Guide for details.

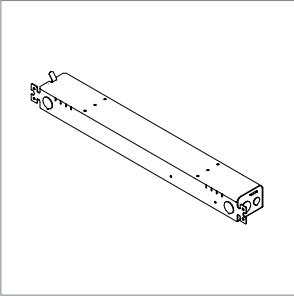
Remote power is locating the power supply away from the fixture. Remote power comes in two housing styles: brick style and linear style. Consult [Power Guide](#) to determine which type you will receive.

Remote Brick Power Housing



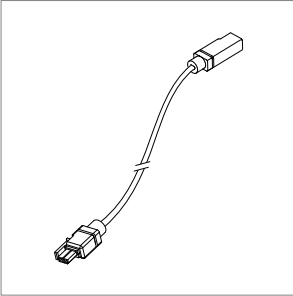
Supplied for some remote power applications. One remote power supply housing is supplied for each rail. Provided driver mounting plate fits standard 4" metal, square J-Boxes with a minimum volume of 21 in³ (J-Box not provided). See [Tech Sheet](#) for details.

Remote Linear Power Housing



One remote power supply housing is supplied with each power supply. All Vode linear remote drivers come in a 0.054" (0.8mm) formed galvanized steel power supply housing with five (5) knockouts: (4) 1-1/8", (1) 7/8" and (1) 9/16". Accommodates standard linear power supplies. See [Tech Sheet](#) for details.

Wire Harness

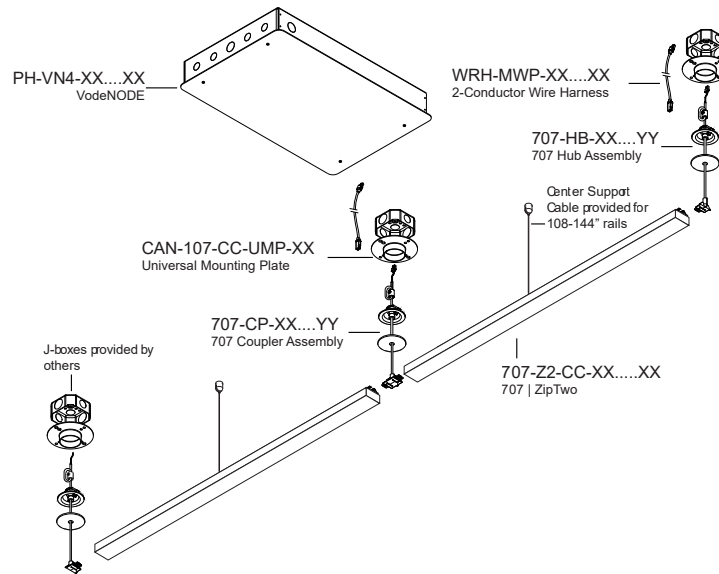


Wire harness connects driver to rail section. Lengths of 10' (3.0m) & 25' (7.6m) with snap-lock connectors for quick and easy installation. Multiple harnesses may be combined for lengths up to 100' (30.5m). See [Tech Sheet](#) for details.

Power and Controls

Flexible 1 to 1 power

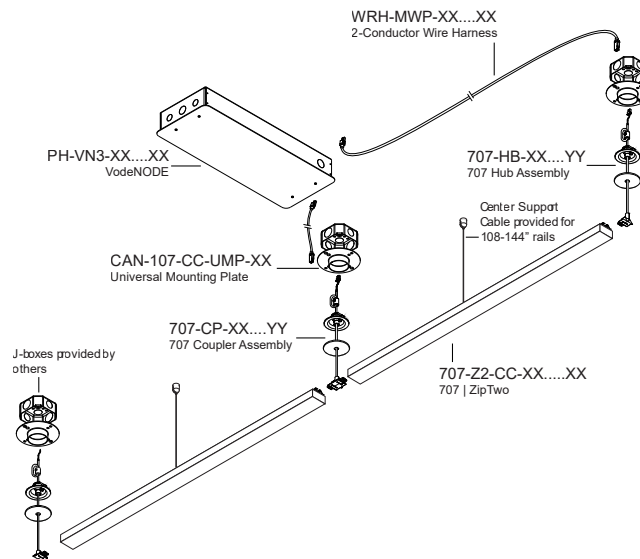
For Flexible 1 to 1 Power, Vode supplies one single output driver per fixture, allowing each fixture to be controlled independently. Direct/Indirect fixtures are supplied with two single output drivers, allowing the direct and indirect lighting to be controlled independently. Consult [Power Guide](#) to determine which type you will receive.



Optimized Power

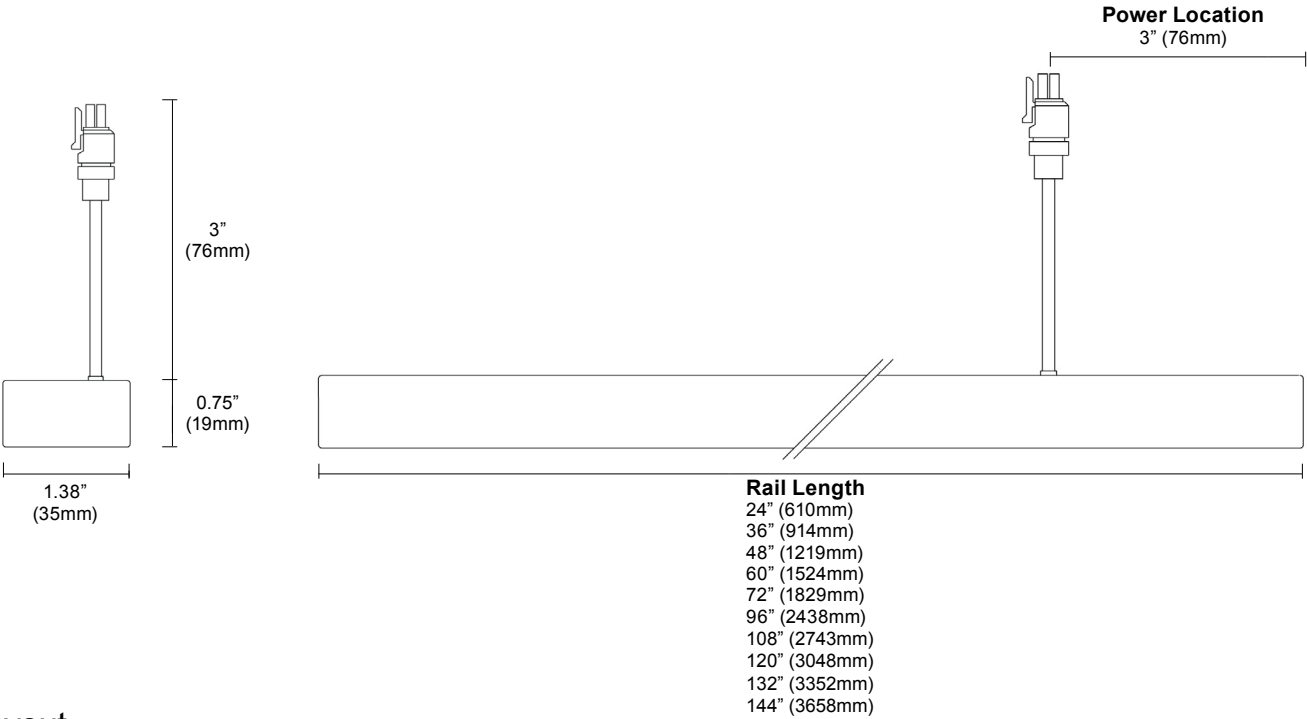
To optimize power, Vode configures specifications with drivers that have 2 or 4 outputs. Depending on system configurations and power requirements, up to 4 fixtures can be powered from a 4-output driver. Consult [Power Guide](#) to determine which type you will receive.

IMPORTANT: Each fixture will still require individual wire harnesses, as shown below.

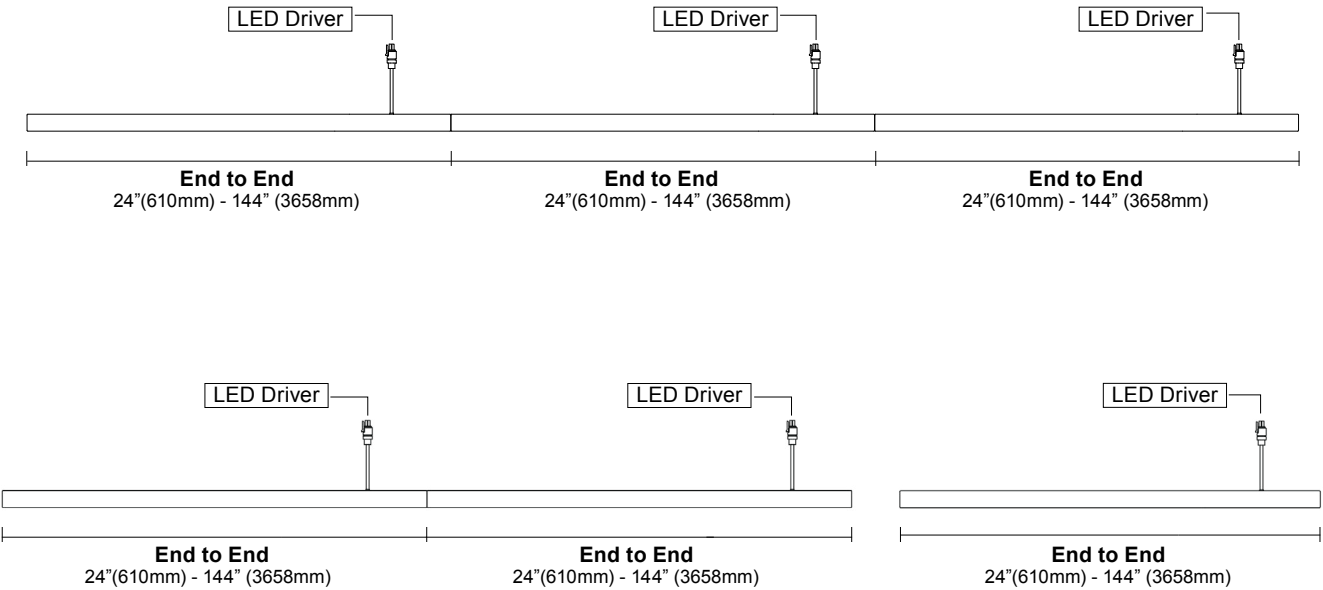


Note: Drawings not to scale, for reference only.

Dimensions

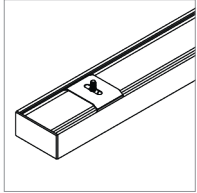


Layout

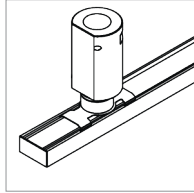
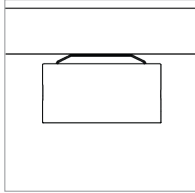


Corner and Shapes Available (Square, Rectangle, L-Shape, U-Shape, ZigZag) [See Guide](#) for details.

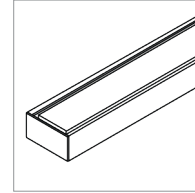
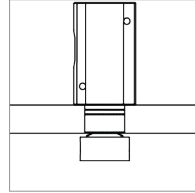
Mounting Options



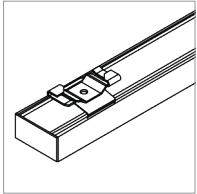
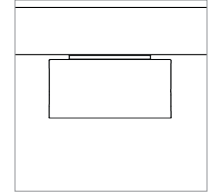
Clip (C)



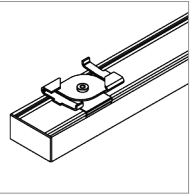
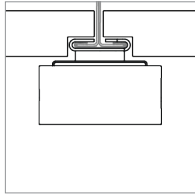
Clip with Micro J-Box (CM)



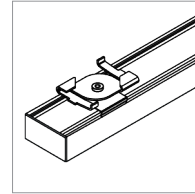
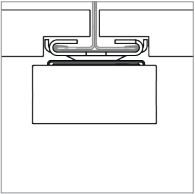
Magnet with Tape-On Metal Strip (T)



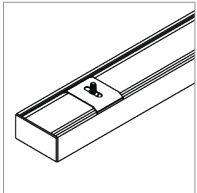
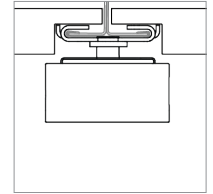
9/16" T-Bar Clip, low profile (T1)



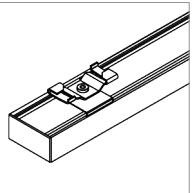
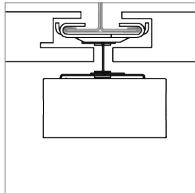
15/16" T-Bar Clip, low profile (T2)



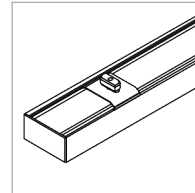
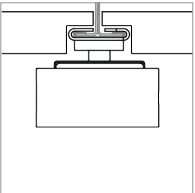
15/16" T-Bar Clip, medium profile (T3)



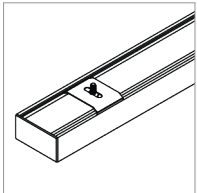
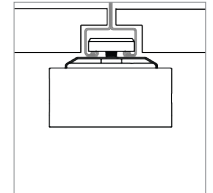
15/16" T-Bar Clip, concealed (T4)



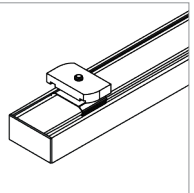
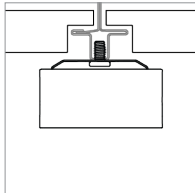
9/16" T-Bar Clip, medium profile (T5)



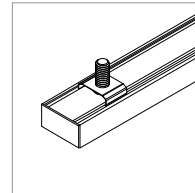
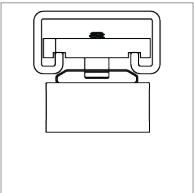
Slotted T-Bar Clip (T6)



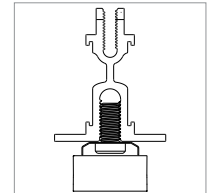
Dimensional T-Bar Clip (T7)



Strut Channel Clip (SC)



Armstrong DynaMax (DM)

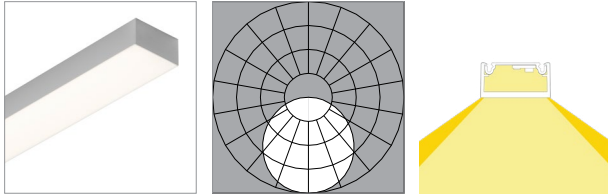


See [ZipTwo Clip Guide](#) to check compatibility.

Performance | Zipper Board Optics

Zipper Board Optics design has 72 diodes per foot (305mm).

Square 3520, Critical Edge, white finish (F5-WH)



L80 >60,000 hours

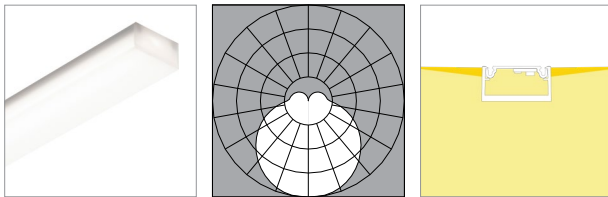
90 CRI (90min., 96 avg.)

Low Output (LO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	65	67	69	69
Lumens per foot (305mm)	242	249	254	257
Watts per foot (305mm)	3.8	3.8	3.8	3.8

Standard Output (SO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	74	77	78	79
Lumens per foot (305mm)	483	498	509	514
Watts per foot (305mm)	6.6	6.6	6.6	6.6

High Output (HO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	74	76	78	78
Lumens per foot (305mm)	725	747	763	770
Watts per foot (305mm)	9.9	9.9	9.9	9.9

Square 3520, Diffuse, white finish (F6-WH)



L80 >60,000 hours

90 CRI (90min., 96 avg.)

Low Output (LO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	43	44	45	45
Lumens per foot (305mm)	157	162	165	167
Watts per foot (305mm)	3.8	3.8	3.8	3.8

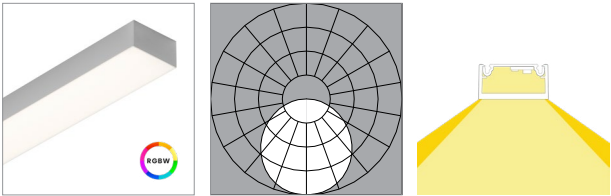
Standard Output (SO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	48	50	51	52
Lumens per foot (305mm)	314	324	331	334
Watts per foot (305mm)	6.6	6.6	6.6	6.6

High Output (HO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	48	50	51	51
Lumens per foot (305mm)	471	486	496	501
Watts per foot (305mm)	9.9	9.9	9.9	9.9

Performance | Zipper Board Optics | RGBW

Zipper Board Optics design has 72 diodes per foot (305mm).
RGBW (red, green, blue, and white) tested with **all channels on**.

Square 3520, Critical Edge, white finish (F5-WH)

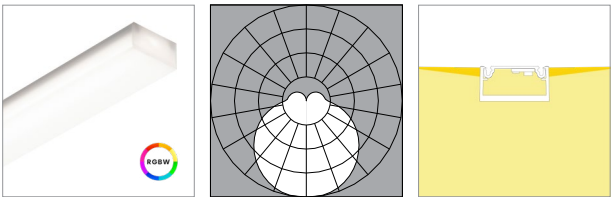


L80 >60,000 hours

	RGBW Color, 90 CRI (90min., 96 avg.)			
	2700K	3000K	3500K	4000K
Low Output (LO)				
Efficacy - Lumens per Watt	55	57	58	58
Lumens per foot (305mm)	458	472	482	487
Watts per foot (305mm)	8.5	8.5	8.5	8.5

Standard Output (SO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	52	54	55	55
Lumens per foot (305mm)	687	708	723	730
Watts per foot (305mm)	13.3	13.3	13.3	13.3

Square 3520, Diffuse, white finish (F6-WH)



L80 >60,000 hours

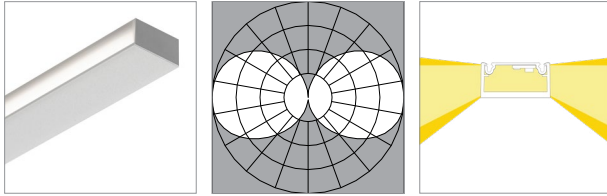
	RGBW Color, 90 CRI (90min., 96 avg.)			
	2700K	3000K	3500K	4000K
Low Output (LO)				
Efficacy - Lumens per Watt	87	89	91	92
Lumens per foot (305mm)	726	749	765	772
Watts per foot (305mm)	8.5	8.5	8.5	8.5

Standard Output (SO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	83	85	87	88
Lumens per foot (305mm)	1090	1124	1147	1159
Watts per foot (305mm)	13.3	13.3	13.3	13.3

Performance | Zipper Board Optics

Zipper Board Optics design has 72 diodes per foot (305mm).

Square 3520, Side Diffuse, white finish (F9-WH)



L80 >60,000 hours

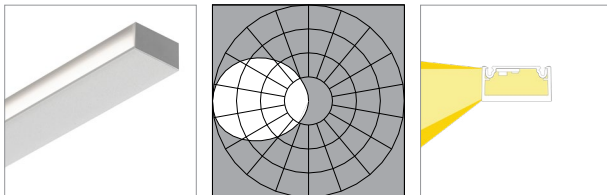
90 CRI (90min., 96 avg.)

Low Output (LO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	52	54	55	56
Lumens per foot (305mm)	193	199	203	205
Watts per foot (305mm)	3.8	3.8	3.8	3.8

Standard Output (SO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	60	62	63	63
Lumens per foot (305mm)	386	398	406	410
Watts per foot (305mm)	6.6	6.6	6.6	6.6

High Output (HO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	59	61	62	63
Lumens per foot (305mm)	578	597	609	615
Watts per foot (305mm)	9.9	9.9	9.9	9.9

Square 3520, Single Side Diffuse, white finish (FA-WH)



L80 >60,000 hours

90 CRI (90min., 96 avg.)

Low Output (LO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	33	34	35	35
Lumens per foot (305mm)	122	126	128	130
Watts per foot (305mm)	3.8	3.8	3.8	3.8

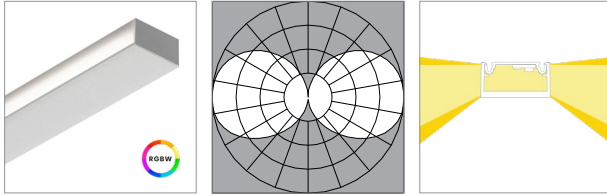
Standard Output (SO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	38	39	40	40
Lumens per foot (305mm)	244	251	256	259
Watts per foot (305mm)	6.6	6.6	6.6	6.6

High Output (HO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	37	39	39	40
Lumens per foot (305mm)	365	377	385	389
Watts per foot (305mm)	9.9	9.9	9.9	9.9

Performance | Zipper Board Optics | RGBW

Zipper Board Optics design has 72 diodes per foot (305mm).
 RGBW (red, green, blue, and white) tested with **all channels on**.

Square 3520, Side Diffuse, white finish (F9-WH)



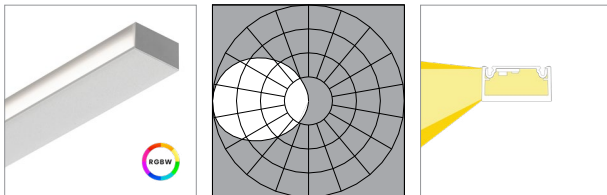
L80 >60,000 hours

RGBW Color, 90 CRI (90min., 96 avg.)

Low Output (LO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	44	45	46	47
Lumens per foot (305mm)	365	377	385	388
Watts per foot (305mm)	8.5	8.5	8.5	8.5

Standard Output (SO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	42	43	44	44
Lumens per foot (305mm)	548	565	577	583
Watts per foot (305mm)	13.3	13.3	13.3	13.3

Square 3520, Single Side Diffuse, white finish (FA-WH)



L80 >60,000 hours

RGBW Color, 90 CRI (90min., 96 avg.)

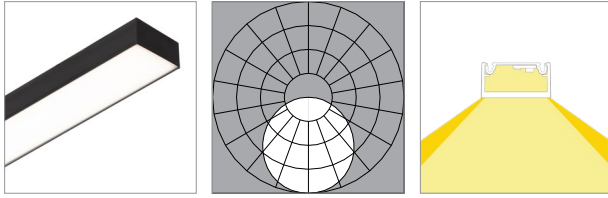
Low Output (LO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	28	29	29	30
Lumens per foot (305mm)	231	238	243	245
Watts per foot (305mm)	8.5	8.5	8.5	8.5

Standard Output (SO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	27	27	28	28
Lumens per foot (305mm)	346	357	365	368
Watts per foot (305mm)	13.3	13.3	13.3	13.3

Performance | Zipper Board Optics

Zipper Board Optics design has 72 diodes per foot (305mm).

Square 3520, Critical Edge, black finish (F5-BL)



L80 >60,000 hours

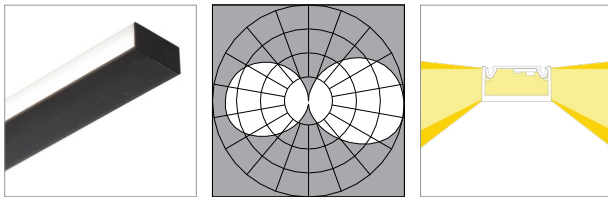
90 CRI (90min., 96 avg.)

Low Output (LO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	43	44	45	45
Lumens per foot (305mm)	157	162	165	167
Watts per foot (305mm)	3.8	3.8	3.8	3.8

Standard Output (SO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	48	50	51	52
Lumens per foot (305mm)	314	324	331	334
Watts per foot (305mm)	6.6	6.6	6.6	6.6

High Output (HO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	48	50	51	51
Lumens per foot (305mm)	471	486	496	501
Watts per foot (305mm)	9.9	9.9	9.9	9.9

Square 3520, Side Diffuse, black finish (F9-BL)



L80 >60,000 hours

90 CRI (90min., 96 avg.)

Low Output (LO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	44	45	46	47
Lumens per foot (305mm)	162	167	170	172
Watts per foot (305mm)	3.8	3.8	3.8	3.8

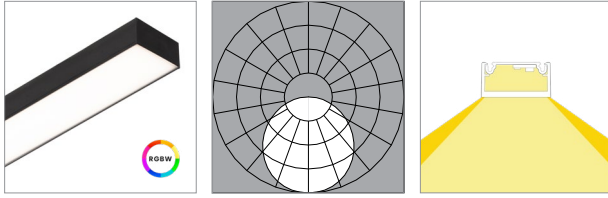
Standard Output (SO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	50	52	53	53
Lumens per foot (305mm)	324	334	341	344
Watts per foot (305mm)	6.6	6.6	6.6	6.6

High Output (HO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	50	51	52	53
Lumens per foot (305mm)	486	501	511	517
Watts per foot (305mm)	9.9	9.9	9.9	9.9

Performance | Zipper Board Optics | RGBW

Zipper Board Optics design has 72 diodes per foot (305mm).
 RGBW (red, green, blue, and white) tested with **all channels on**.

Square 3520, Critical Edge, black finish (F5-BL)



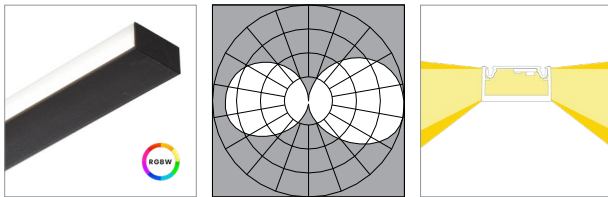
L80 >60,000 hours

RGBW Color, 90 CRI (90min., 96 avg.)

Low Output (LO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	109	112	115	116
Lumens per foot (305mm)	913	942	961	971
Watts per foot (305mm)	8.5	8.5	8.5	8.5

Standard Output (SO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	104	107	109	110
Lumens per foot (305mm)	1370	1413	1442	1456
Watts per foot (305mm)	13.3	13.3	13.3	13.3

Square 3520, Side Diffuse, black finish (F9-BL)



L80 >60,000 hours

RGBW Color, 90 CRI (90min., 96 avg.)

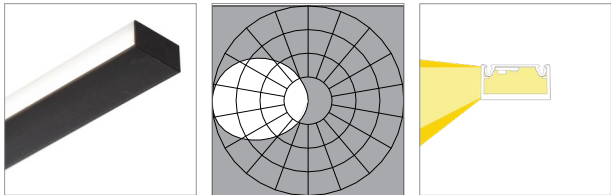
Low Output (LO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	37	38	39	39
Lumens per foot (305mm)	307	317	323	326
Watts per foot (305mm)	8.5	8.5	8.5	8.5

Standard Output (SO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	35	36	37	37
Lumens per foot (305mm)	460	475	485	490
Watts per foot (305mm)	13.3	13.3	13.3	13.3

Performance | Zipper Board Optics

Zipper Board Optics design has 72 diodes per foot (305mm).

Square 3520, Single Side Diffuse, black finish (FA-BL)



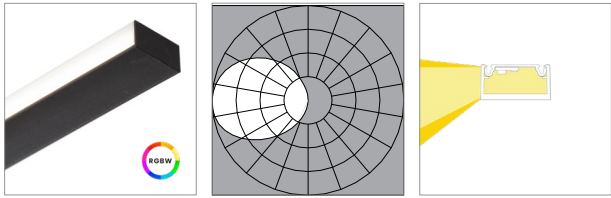
L80 >60,000 hours

	90 CRI (90min., 96 avg.)			
Low Output (LO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	25	26	27	27
Lumens per foot (305mm)	93	95	97	98
Watts per foot (305mm)	3.8	3.8	3.8	3.8
Standard Output (SO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	29	30	30	31
Lumens per foot (305mm)	185	191	195	197
Watts per foot (305mm)	6.6	6.6	6.6	6.6
High Output (HO)	2700K	3000K	3500K	4000K
Efficacy - Lumens per Watt	29	29	30	30
Lumens per foot (305mm)	278	286	292	295
Watts per foot (305mm)	9.9	9.9	9.9	9.9

Performance | Zipper Board Optics | RGBW

Zipper Board Optics design has 72 diodes per foot (305mm).
RGBW (red, green, blue, and white) tested with **all channels on**.

Square 3520, Single Side Diffuse, black finish (FA-BL)



L80 >60,000 hours

	RGBW Color, 90 CRI (90min., 96 avg.)			
	2700K	3000K	3500K	4000K
Low Output (LO)				
Efficacy - Lumens per Watt	21	22	22	23
Lumens per foot (305mm)	175	181	185	186
Watts per foot (305mm)	8.5	8.5	8.5	8.5

	2700K	3000K	3500K	4000K
Standard Output (SO)				
Efficacy - Lumens per Watt	20	21	21	22
Lumens per foot (305mm)	263	271	277	280
Watts per foot (305mm)	13.3	13.3	13.3	13.3

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