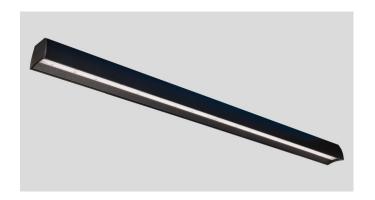


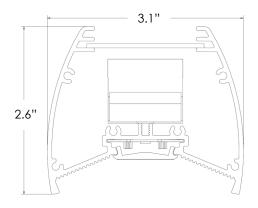
VIBE DIRECT

Type:	
Project:	
REP/Agent:	
Order #:	
	<u>. </u>





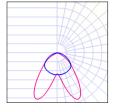
DIMENSIONS



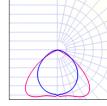
FEATURES

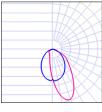
- ★ Aisle/ Stack Lighting
- ★ Tight optical control from beam shaping optics
- ★ Regressed light source to minimize glare
- ★ Extruded aluminum single piece housing
- ★ 2', 4', 6' and 8' individual units, or continuous rows
- ★ Straight runs with proprietary joiner design
- ★ Efficacy up to 141 lm/W
- ★ Textured powder coat finishes available in white, black and silver
- ★ Driver removable from top side of fixture
- ★ Approved for dry and damp locations
- ★ 0-10v dimming is standard
- ★ Dim to 1% of output current is standard
- ★ 90 CRI (R9 50min) available
- ★ CA Title 24 / JA8 installation compatible

DISTRIBUTIONS



Aisle= Narrow Batwing





WD= Wide Diffuse

WW= Wall Wash

LUMEN PACKAGES

Based on 3500K CCT. Other CCT available.

MODEL	LUMENS	INPUT WATTS	Lm/W
VIBED-4-750-AISLE-35K	3,000	24	125
VIBED-8-750-AISLE-35K	6,000	45	133













Туре:	
Project:	
REP/Agent:	
Order #:	

VIBE DIRECT

VIBED					
SERIES	LENGTH	LUMENS PER FOOT	DISTRIBUTION	ССТ	CRI
VIBED	xx= Run Length	350 = 350 LPF	WD = Wide Diffuse	30K = 3000K	80 = 80
	Sxx = Symmetric Run Length	500 = 500 LPF	WW = Wall Wash	35K = 3500K	90 = 90 (R9 50 min)
		750 = 750 LPF	AISLE= Aisle (Narrow Batwing)	40K = 4000K	
		1000 =1000 LPF		50K = 5000K	
		XXX= Custom LPF			

FINISH	MOUNTING	VOLTAGE	ELECTRICAL
<u>STANDARD</u>	CABLES WITH CANOPY KITS	U = 120-277	1C=Single Circuit
PW = Powder Coat White	ACW05= White Cord 5'	C = 347	MC=Multiple Circuits
PB= Powder Coat Black	ACW10= White Cord 10'		(multiple switch legs across run length)
PS = Powder Coat Silver	ACB05= Black Cord 5'		EC=Emergency Circuit
	ACB10= Black Cord 10'		(separate power drops for EC fixtures)
PREMIUM			GTD= Generator Transfer Device
RALxxxx= Powder Coat RALxxxx	CABLES WITH LOOPS		
	ALW10= White Cord 10'		
CUSTOM	ALB10= Black Cord 10'		
PO= Powder Coat Other			
	STEM WITH CANOPY KITS		
See pg. 6 for options.	STEMWxx = Stem White, xx"		
	STEMBxx= Stem Black, xx"		
	<u>OTHER</u>		
	SM = Surface Mount		
	WM =Wall Mount		

OPTIONS

$\underline{\textbf{SPECIALTY DRIVERS}} \textit{ (Standard driver is 0-10V, dim to } 1\% \textit{ output current)}$

DT1= eldoLED EcoDrive Dim to 1% (0-10V)
DTZ= eldoLED SoloDrive Dim to 0.1% (0-10V)
PSRD= Philips Sensor Ready (DALI) Driver

LDE1= Lutron Hi-Lume EcoSystem LED driver with Soft-on, Fade-to-Black

BATTERIES (# indicates quantity, not compatible with 2' fixtures)

#EMB6= 6W EM Battery (lota/Bodine) **#EMB10**=10W EM Battery (lota/Bodine)

SENSORS

AWNR-W= Lutron Athena Wireless Node (RF only)¹ – White Finish **AWNR-B**= Lutron Athena Wireless Node (RF only)¹ – Black Finish

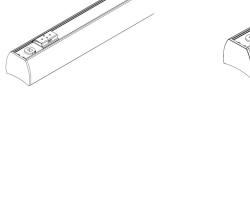
EXAMPLE: VIBED-40-750-WD-35K-80-PW-ACW10-U-1C-1EMB10

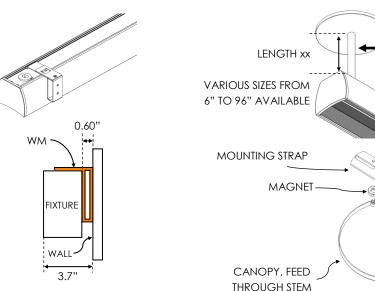
D4i driver is standard



MOUNTING OPTIONS

ACxxx (Aircraft Cable with Canopy) -Drywall, Solid, Tile (On-Grid), Tile (Off-Grid) MOUNTING STRAP POWER FEED CANOPY **THREADED** STUD POWER CORD LOCATION NON-POWER STRAIN RELIEF BUSHING FEED CANOPY POWER CORD **END STOP** THREADED COUPLER GRIPPER-STRAIN RELIEF BUSHING **POWER CORD & FIRST** MOUNT DETAIL **ALXXX** (Aircraft Cable with Loops) 0.531" POWER CORD POWER CORD LOCATION (0) (0) 2" FIRST MOUNTING POINT SM (Surface Mount) WM (Wall Mount) STEMWxx, STEMBxx (Stem Mount) **POWDERCOATED** LENGTH xx STEEL STEM VARIOUS SIZES FROM











xx (Run Length)

The standard construction of run lengths follows the logic of the table below. Consult factory for additional information.

Run lengths always start with the longest fixture and receives the power feed.

																			Т	ota	l Le	ngt	th																	
		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
	2	1																																						
#	3		1																																					
of	4			1					1	1	1	1					1	1	1	1					1	1	1	1					1	1	1	1				
Sect	5				1				1				1				1				1				1				1				1				1			
tions	6					1				1				1				1				1				1				1				1				1		
S	7						1				1				1				1				1				1				1				1				1	
	8							1				1	1	1	1	2	1	1	1	2	2	2	2	3	2	2	2	3	3	3	3	4	3	3	3	4	4	4	4	5

NOTE: Fixtures in continuous runs are available in 6" increments. Consult factory for smaller increments.

Sxx (Symmetric Run)

The construction of Sxx (y') is to build with equal length fixtures. The xx indicates the run length. The y' indicates the fixture length used to create the run. Please indicate this on your P.O. when placing your order.

\$12 (2')	2'	2'	2'	2'	2'	2'
\$12 (3')	3'		3'	3'		3'
\$12 (4')	4	ļ'	4	1'		4'
S12 (6')		6'			6'	

MOUNTING LOCATIONS

Each starter or individual fixture will be provided with (2) mounting supports (). Each additional fixture will be provided with (1) support which can be located anywhere along the 2nd half of the fixture (highlighted below):

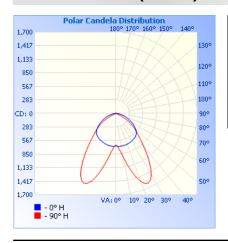
Examples of continuous run mounting locations are as follows:

12' RUN	•	8'	4'			
16' RUN	•	8'	8	,		
20' RUN	•	8'	8	,	4'	
24' RUN	•	8'	8	,	8'	
28' RUN	•	8'	8	,	8'	4'



PERFORMANCE

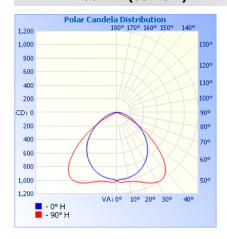
VIBED-X-750-AISLE (80+ CRI)



Model	Lumens	Watts	LPW
VIBED-4-750-AISLE-30K	3,000	24	122
VIBED-4-750-AISLE-35K	3,000	24	125
VIBED-4-750-AISLE-40K	3,000	23	128
VIBED-4-750-AISLE-50K	3,000	22	133

Model	Lumens	Watts	LPW		
VIBED-8-750-AISLE-30K	6,000	46	130		
VIBED-8-750-AISLE-35K	6,000	45	133		
VIBED-8-750-AISLE-40K	6,000	44	136		
VIBED-8-750-AISLE-50K	6,000	43	141		

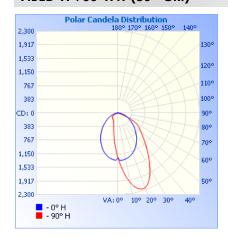
VIBED-X-750-WD (80+ CRI)



Model	Lumens	Watts	LPW
VIBED-4-750-WD-30K	3,000	24	122
VIBED-4-750-WD-35K	3,000	24	125
VIBED-4-750-WD-40K	3,000	23	128
VIBED-4-750-WD-50K	3,000	22	133

Model	Lumens	Watts	LPW
VIBED-8-750-WD-30K	6,000	46	130
VIBED-8-750-WD-35K	6,000	45	133
VIBED-8-750-WD-40K	6,000	44	136
VIBED-8-750-WD-50K	6,000	43	141

VIBED-X-750-WW (80+ CRI)



Model	Lumens	Watts	LPW
VIBED-4-750-WW-30K	3,000	24	122
VIBED-4-750-WW-35K	3,000	24	125
VIBED-4-750-WW-40K	3,000	23	128
VIBED-4-750-WW-50K	3,000	22	133

Model	Lumens	Watts	LPW
VIBED-8-750-WW-30K	6,000	46	130
VIBED-8-750-WW-35K	6,000	45	133
VIBED-8-750-WW-40K	6,000	44	136
VIBED-8-750-WW-50K	6,000	43	141

VIBE DIRECT



FINISHES

STANDARD FINISHES





BLACK MINI TEXTURE



SILVER SPARKLE TEXTURE

SPECIFICATIONS

Housing

Nominal 3" x 2 5/8" parabolic housing of continuous extruded 6063 T5 aluminum.

Color

Colors for the housing are available in a powder coated white, black and silver. Consult factory for custom colors.

Luminaire Length

2', 4', 6' or 8' lengths are available for a single stand-alone section. Using internal joiners, sections can be joined to form longer rows.

End Caps

Injection molded flat end caps are mechanically attached with no exposed fasteners to enhance architectural aesthetic and prevent light leak.

Source

Lumen packages are available in four color temperature options (3000K, 3500K, 4000K and 5000K) — all within 3 MacAdam ellipses.

Certification

Intertek cETLus Listed. RoHS (Restriction of Hazardous Substances) and Buy American Act compliant.

Battery

Lithium ion battery providing up to 780lm(6W) or up to 1300lm(10W) for 90 minutes. UL924 listed. Class 2 compliant. Meets Title 20 CEC (California Energy Commission) efficiency standards.

WIRELESS NODE

Environment

Suitable for dry and damp locations.

Operating temp.: -40°C to +50°C
-40°F to +122°F

Dimming Driver

Universal Lighting Technologies (ULT) Everline series of LED drivers allows tunable output currents to achieve infinite configurations of output. UL Class 2 recognized. 0-10v interface can be wired as Class 1 or Class 2 circuit. Included 2.5Kw ring and wave overcurrent protection, isolation of each individual output and a fully potted driver to protect from heat and vibration. Power factor <,93

Packaging

Sustainably manufactured outside cardboard box and biodegradable, protective poly-foam luminaire inserts.

COMPANION PRODUCTS

Vibe Direct/Indirect



WARRANTY

5-year limited warranty. Complete warranty terms can be located at:

http://www.starteklightingamerica.com/images/pdf/warranty/Vibe_Warranty.pdf

Note: Actual performance may differ as a result of installation environment and final application. All values are design or typical values, measured under laboratory conditions, at 25° C (77° F).