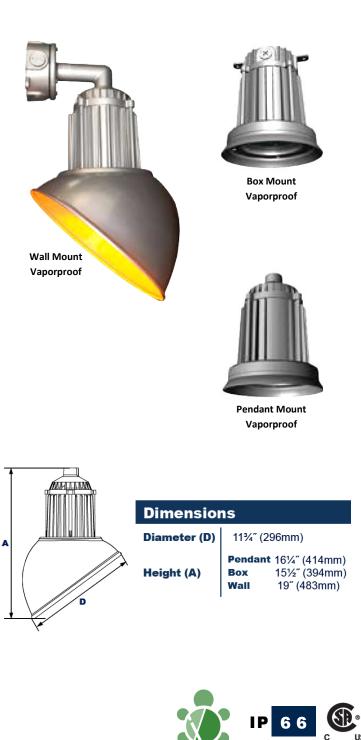
Fixture Type:		
Model Number:		
Project Name:	 	

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Amber LED Vaporproof (with Angled Shade)



TURTLE FRIENDLY



The Veta AmberLED vaporproof family with angled shades and shielded IES Type V distribution, are certified by the Florida Fish & Wildlife Conservation Commission (FWC) for wildlife applications directly visible from the shore requiring monochromatic AMBER light. Veta vaporproof operates between 585nm-595nm, greater than 560nm required by the FWC. Applications include retail centers, hotels, parks, universities, office and commercial buildings, and medical facilities.

Housing: Heavy-duty die cast aluminum housing with integral heat sink; 3/4" NPS Threaded Mounts; includes shade required for FWC certification.

Finish: Smooth architectural silver powdercoat finish over a chromate conversion coating. For custom colors, please consult factory.

Lens: Flat clear tempered glass lens

General:

Mounting: Wall Mount (-WM) Pendant Mount (-PM) Box Mount (-BM)

- Wattage: Array: 23.0 watts System: 27.0 watts
- Driver: Electronic Driver, 120-277V, 50/60Hz; Dimmable

 Certifications:
 CSA listed for wet locations

 ANSI/UL 1598, 8750
 Operating temperature: -40°C to +50°C

 IP66 Sealed LED Compartment
 Florida Fish & Wildlife # 2018-001



certification # 2018-001

content of specification sheet is subject to change.

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Fixture Type:	
Model Number:	
Project Name:	



PHOTOMETRIC PERFORMANCE

Photometric Performance

LED Board Watts	Drive Current (mA)	Input Watts	Optics
AmberLED 23w	116	27	Type V

Projected Lumen Maintenance

Data shown for Amber LEDs			Compare to MH			
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L70@ 25°C
L70 Lumen Maintenance @ 25°C / 77°F	27	1.00	0.96	0.92	0.84	187,000
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L70@ 50°C
L70 Lumen Maintenance @ 50°C / 122°F	27	1.00	0.93	0.86	0.72	107,000
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L80@ 40°C
L80 Lumen Maintenance @ 40°C / 104°F	27	1.00	0.94	0.88	0.76	82,000

NOTES:

1. Projected per IESNA TM-21-11. Data references the extrapolated performance projections for the 116mA base model in a 25°C ambient, based on 10,000 hours of LED testing per IESNA LM-80-08. 2. Compare to MH box indicates suggested Light Loss Factor (LLF) to be used when comparing to Metal Halide (MH) systems.

Accessories & Replacement Parts:



CPRC1 CPRB3

	CONTRACTOR OF THE OWNER OWNE		
	Carlo Carlo	VS30A	Angle Gray
CPRB	CPRB1	VWGA	Wire
	\bigcirc	CPRB	Redu
		CPRB1	Die C Coin
CPSPR	CPSPS	CPRC1	Back
CFJFK	CF3F3	CPRB3	Die C

*Shown N	lounted
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Accessories (Order separately, Field installed)		Mounting Accessories (Order separately, Field installed)		
VS30A	Angled Aluminum Shade, Repaintable Textured Gray Finish	CPSPR	Swivel Pendant Mount - Round, for Angled or Straight Ceilings, Fits %" Conduit, Includes	
VWGA	Wire Guard for Angled Shade, Stainless Steel		Reducer Bushing (to 1/2") & Set Screw, Powdercoat Finish	
CPRB	Reducer Bushing, $\frac{3}{4}$ to $\frac{1}{2}$, use with Swivel Mount	CPSPS	Swivel Pendant Mount - Square, or Angled	
CPRB1	Die Cast Round Electrical Box with Five (5) ½" Coin Plugs		or Straight Ceilings, Fits ¾" Conduit; Includes Reducer Bushing (to ½") & Set Screw, Powdercoat Finish	
CPRC1	Backplate, 1/2" Coin Plugs			
CPRB3	Die Cast Round Electrical Box with Five (5) ¾" Coin Plugs			



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Mode	e Type: I Number: It Name:			intrigue lighting
	SERIES SHADE	мо	JNTING	WATTAGE LED COLOR LENS OPTION VOLTAGE FINISH
	<u></u>			23LED - AML - CGL UNV
Мо	del Number Det	'AI	L	
	Series		VT	Veta Amber LED Vaporproof
	Shade		ANG	Angled Shade
	Mounting		BM PM WM	Box Mount (Ceiling) Pendant Mount Wall Mount
	WATTAGE		23LED	23-watt Amber LED Module
	COLOR (K)		AML	Amber (585nm-595nm)
	LENS		CGL	Flat Clear Tempered Glass Lens
	OPTIONS		DF SF	Double Fuse Single Fuse
	Voltage		UNV	Universal Voltage (120v-277v) (50/60Hz); electronic dimmable driver
	FINISH		SIL CC	Silver Custom Color - Consult Factory



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