

VEGA ZOOMABLE MONOPOINT PENDANT

VNTLO025-33

By VONN Lighting



PROJECT:

TYPE:

CATALOG#:

DATE:

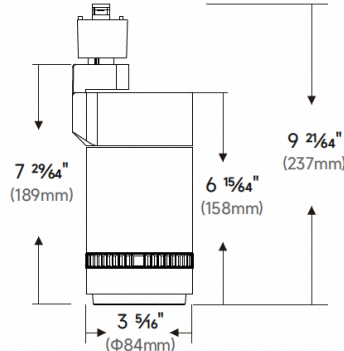
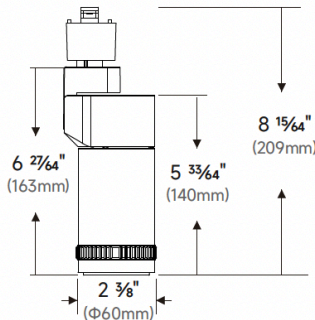


VNTLO010-33
VNTLO015-33



VNTLO020-33
VNTLO025-33
VNTLO030-33

DIMENSIONS



SPECIFICATION

	VNTLO010-33	VNTLO015-33	VNTLO020-33	VNTLO025-33	VNTLO030-33
WATTAGE	10W	15W	20W	25W	30W
LUMEN OUTPUT	776lm	1042lm	1740lm	2071lm	2398lm
BEAM ANGLE	15°- 45°	15°- 45°	25°- 60°	25°- 60°	25°- 60°
CCT	2700K, 3000K, 3500K, 4000K				
CRI	80+, 90+, 95+ (optional)				
INPUT WATTAGE	10W	15W	20W	25W	30W
INPUT VOLTAGE	120VAC Dimming, 50Hz/60Hz				
DIMMING TYPE	Optional leading (Triac) and trailing edge (ELV) for 120V only				
MOUNTING	Track-Mounted: 1. Single-circuit: Halo, Juno, Lightolier		Wall-Mounted		
	2. - circuit: TEK, HTEK		Pendant		
	3. - Three-circuit: Global		Surface-Mounted		
FINISH	White, Black, Silver				
WEIGHT	1.12lbs (0.51kg)		1.79lbs (0.81kg)		
LISTINGS	cETLus Listed to UL and CSA Standards; Suitable for Dry Locations only				
WARRANTY	5 year limited warranty				
SYSTEM RATING	80% of initial lumens at 50000 hours (L80)				

Approximate lumen output based on 3000K performance, see photometric test results for additional information.

Theoretical Lumens: XXX LM (subject to change)

Theoretical Wattage: XXX W (subject to change)

***Please note lumens and wattage are subject to change and will be determined post production of the first articles.

*Any custom modifications are subject to minimum order quantity. (M.O.Q.)

DESCRIPTION

VEGA Zoomable 3" 25W ETL Certified Monopoint Pendant Track Lighting with Adjustable Beam Angle. Featuring an adjustable beam mechanism designed to provide endless beam options from a 15° narrow to a 60° wide flood distribution. The head can be adjusted precisely 360°+ horizontal(rotation) and 90° vertical without dead angle. The light, as a result, is emitted exactly where you need it. The integrated driver gives clean feeling and the ceiling will not be cluttered with drivers aimed in different directions.

FEATURES

- Stylish and compact design with integrated driver.
- Excellent modular concept: integrated driver+ different fixture bases, DIY to get different light solutions and easy for maintenance.
- Beam angle adjustability provides endless beam options from a narrow to wide flood distribution by simply rotating the rubber ring. Light efficiency is up to 90lm/W.
- Patented joints can hold the track head at any positions without malfunctions.
- 360°+ rotation without dead angle and 90° vertical aiming.
- Use VEGA family to get a unified impression in one environment.

VEGA ZOOMABLE MONOPOINT PENDANT

VNTLO025-33

By VONN Lighting

VONN

PROJECT:

TYPE:

CATALOG#:

DATE:

ACCESSORIES (TO BE ORDERED SEPARATELY. FOR INSTALLATION, CONSULT THE INSTALLATION GUIDE.)


10W, 15W

VN-TLO010-31

VN-TLO015-31

☐ HONEYCOMB LOUVE

VN-TLO-AC10-(White/Black)



☐ SQUARE

VN-TLO-AC21-(White/Black)



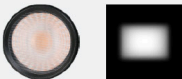
☐ CIRCULAR SMALL

VN-TLO-AC19-(White/Black)



☐ RECTANGULAR

VN-TLO-AC22-(White/Black)



☐ CIRCULAR BIG

VN-TLO-AC20-(White/Black)



☐ WALL WASHING

VN-TLO-AC23-(White/Black)



20W, 25W,,30W

VN-TLO020-31

VN-TLO025-31

VN-TLO030-31

☐ HONEYCOMB LOUVE

VN-TLO-AC11-(White/Black)



☐ SQUARE

VN-TLO-AC26-(White/Black)



☐ CIRCULAR SMALL

VN-TLO-AC24-(White/Black)



☐ RECTANGULAR

VN-TLO-AC27-(White/Black)



☐ CIRCULAR BIG

VN-TLO-AC25-(White/Black)



☐ WALL WASHING

VN-TLO-AC28-(White/Black)



LUMEN MULTIPLIERS

CCT	MULTIPLIER
2700K	0.93
3000K	1.00
3500K	1.07
4000K	1.15

CRI	MULTIPLIER
80+	1.32
90+	1.00

Applying Lumen Multipliers to Calculate Delivered Lumens

Base Fixture Delivered Lumens (from PHOTOMETRIC DATA)	x	CCT Multiplier	x	CRI Multiplier	=	Delivered Lumens for Desired Fixture
Example: VNTLO020-31		3500K		80+		
1740 lm	x	1.07	x	1.32	=	24575 lm

Theoretical Lumens: XXX LM (subject to change)

Theoretical Wattage: XXX W (subject to change)

***Please note lumens and wattage are subject to change and will be determined post production of the first articles.

*Any custom modifications are subject to minimum order quantity. (M.O.Q.)

© VONN Lighting, 2024



VEGA ZOOMABLE MONOPOINT PENDANT

By VONN Lighting

VNTLO025-33

PROJECT:

TYPE:

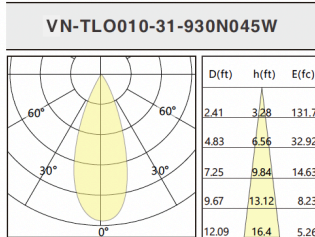
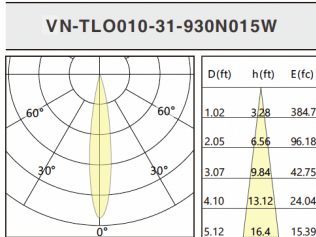
CATALOG#:

DATE:

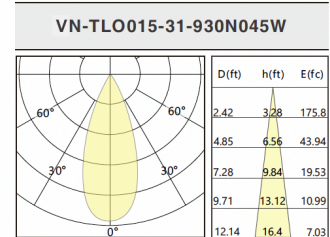
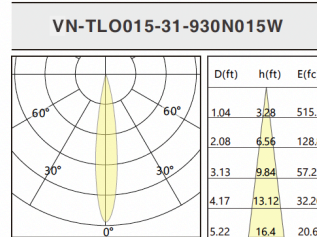
PHOTOMETRICS

CCT (K)	CRI	LOAD (W)	BEAM OPTIC	LUMENS (lm)	EFFICACY (lm/w)	MAX CANDELA (cd)
3000K	90	10W	15°	580	61	4137
			45°	776	81	1421
		15W	15°	784	54	5455
			45°	1042	72	1876
		20W	25°	1383	69	9492
			60°	1740	87	1854
		25W	25°	1661	67	11320
			60°	2071	83	2223
		30W	25°	1899	66	13107
			60°	2398	82	2553

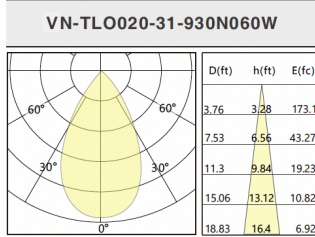
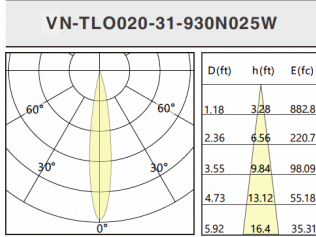
ZOOMABLE-10W



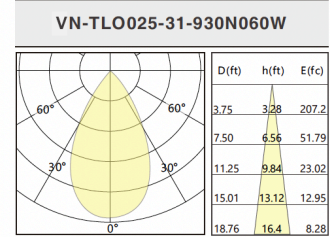
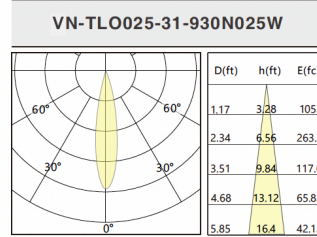
ZOOMABLE-15W



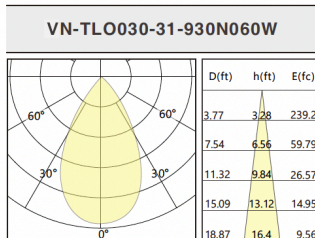
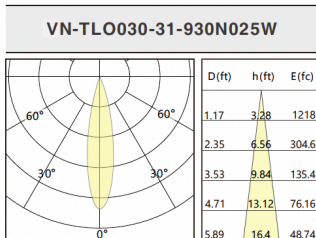
ZOOMABLE-20W



ZOOMABLE-25W



ZOOMABLE-30W



Above test data is based on 3000K 90CRI LED

Theoretical Lumens: XXX LM (subject to change)

Theoretical Wattage: XXX W (subject to change)

***Please note lumens and wattage are subject to change and will be determined post production of the first articles.

*Any custom modifications are subject to minimum order quantity. (M.O.Q.)

© VONN Lighting, 2024

VEGA ZOOMABLE MONOPOINT PENDANT

VNTLO025-33

By VONN Lighting



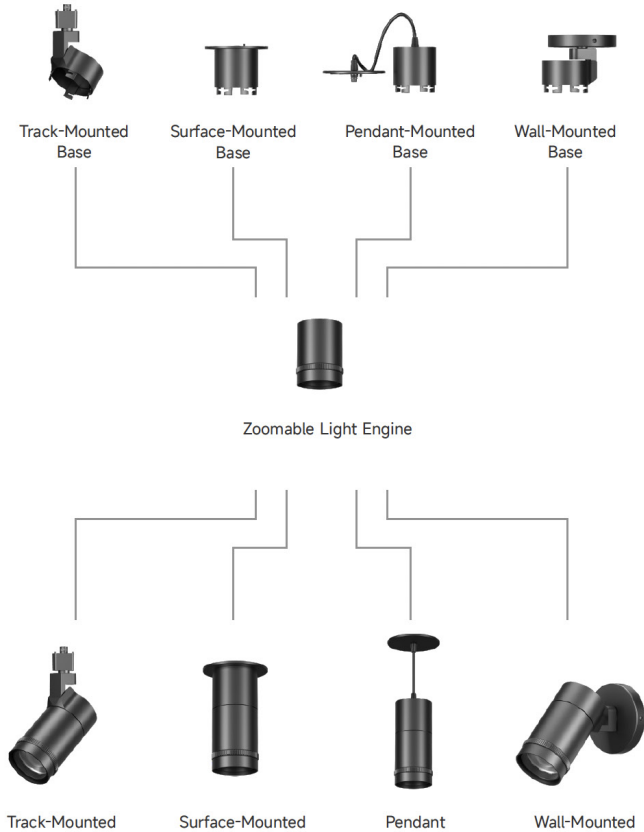
PROJECT:

TYPE:

CATALOG#:

DATE:

EXCELLENT MODULAR COMBINATION CONCEPT

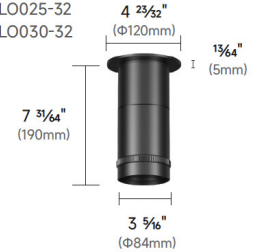


Surface-Mounted

VN-TLO010-32
VN-TLO015-32

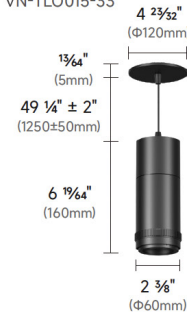


VN-TLO020-32
VN-TLO025-32
VN-TLO030-32



Pendant

VN-TLO010-33
VN-TLO015-33



VN-TLO020-33
VN-TLO025-33
VN-TLO030-33



Wall-Mounted

VN-TLO010-34
VN-TLO015-34



VN-TLO020-34
VN-TLO025-34
VN-TLO030-34



Theoretical Lumens: XXX LM (subject to change)

Theoretical Wattage: XXX W (subject to change)

***Please note lumens and wattage are subject to change and will be determined post production of the first articles.

*Any custom modifications are subject to minimum order quantity. (M.O.Q.)

© VONN Lighting, 2024

VONN, LLC.
3323 NE 163rd St. PH-706
North Miami Beach, FL 33160
WWW.VONN.COM 888.604.8666

VONN, LLC. reserves the right to make any design changes for continuous improvement which will not affect the overall appearance or performance.

