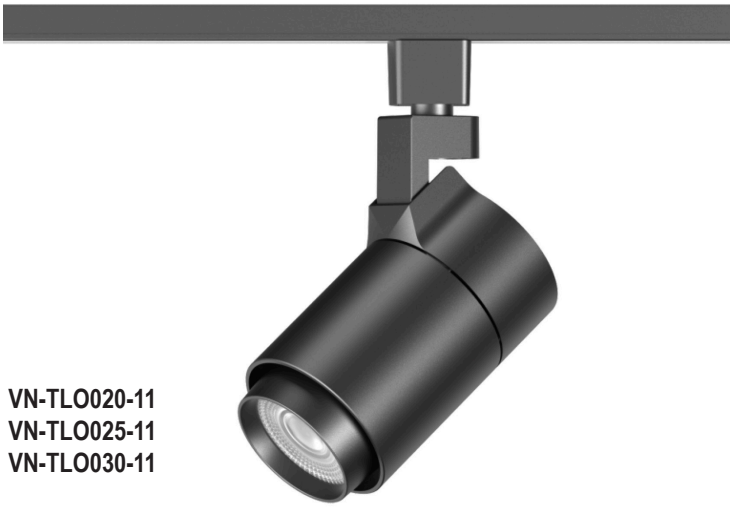
VEGA STANDARD TRACK LIGHT By VONN Lighting

VNTLO030-11

PROJECT:	TYPE:	CATALOG#:	DATE:

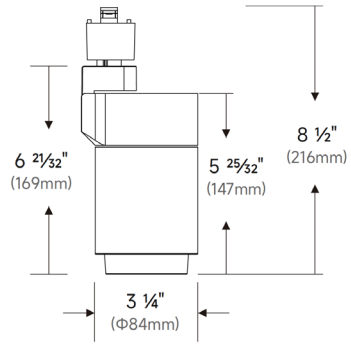


VN-TLO020-11
VN-TLO025-11
VN-TLO030-11

DESCRIPTION

VEGA Standard 3” 30W ETL Certified Track Lighting with Adjustable Head. The front snoot can provide good light comfort. The head can be adjusted precisely 360° + horizontal (rotation) and 90° vertical without dead angles. The light, as a result, is emitted exactly where needed. The integrated driver provides a clean feeling and the ceiling will not be cluttered with drivers aimed in different directions.

DIMENSIONS



FEATURES

- Stylish and compact design with integrated driver
- Excellent modular combination concept: integrated driver+ different fixture bases, DIY to get different light solutions and easy for maintenance.
- Light efficiency is up to 95lm/W.
- Interchangeable lens: 15°, 24°, 38°, 60°.
- Patented joints can hold the lights at any positions without malfunctions.
- 360°+ rotation without dead angle and 90°vertical aiming.

SPECIFICATION

	VN-TLO020-11	VN-TLO025-11	VN-TLO030-11
WATTAGE	20W	25W	30W
LUMEN OUTPUT	1854lm	2206lm	2552lm
BEAM ANGLE	Narrow Spot: 15° / Spot: 24° / Flood: 38° / Wide Flood: 60°		
CCT	2700K, 3000K, 3500K, 4000K		
CRI	80+, 90+, 95+ (optional)		
INPUT WATTAGE	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. - Two circuit: TEK, HTEK		Pendant
	3. - Three-circuit: Global		Surface-Mounted
FINISH	White, Black, Silver		
WEIGHT	1.94lbs (0.88kg)		
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.)

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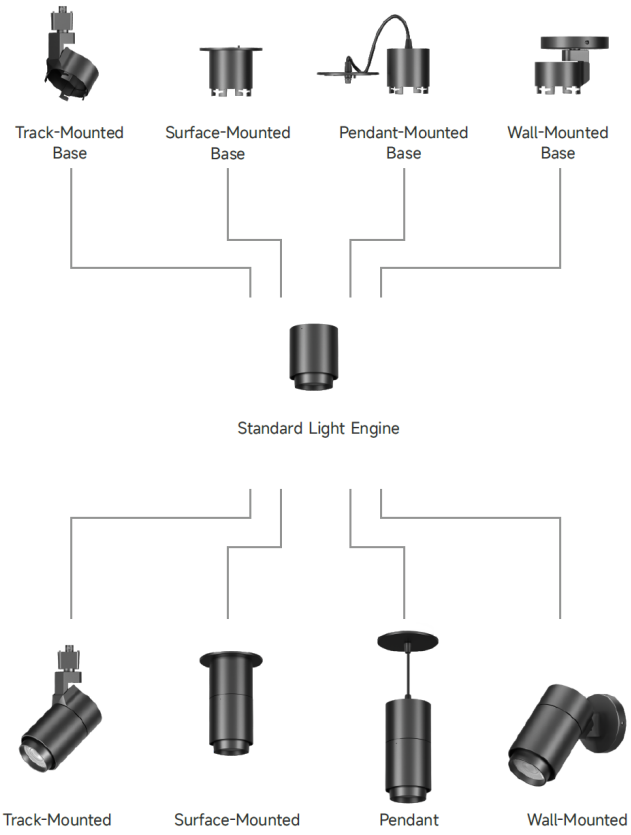
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VEGA STANDARD TRACK LIGHT By VONN Lighting

VNTLO030-11

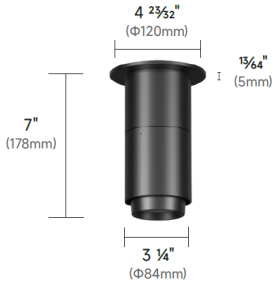
PROJECT:	TYPE:	CATALOG#:	DATE:

EXCELLENT MODULAR COMBINATION CONCEPT



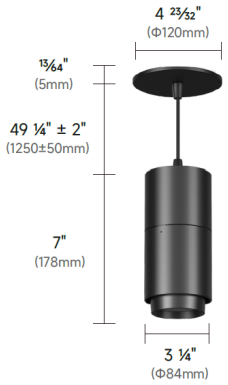
Surface-Mounted

VNTLO020-12
VNTLO025-12
VNTLO030-12



Pendant

VNTLO020-13
VNTLO025-13
VNTLO030-13



Wall-Mounted

VNTLO020-14
VNTLO025-14
VNTLO030-14



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: VN-TLO020-11	**3500K**	**80+**				
1650.3 lm	x	1.07	x	1.32	=	2330.8 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.)

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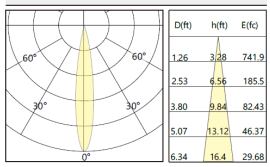
PROJECT: | **TYPE:** | **CATALOG#:** | **DATE:**

PHOTOMETRICS

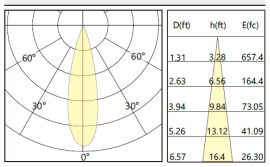
CCT (K)	CRI	LOAD (W)	BEAM OPTIC	LUMENS (lm)	EFFICACY (lm/w)	MAX CANDELA (cd)
3000K	90	20W	15°	1682	85	7988
			24°	1780	90	7070
			38°	1854	93	3533
			60°	1650	83	1684
		25W	15°	2054	82	9698
			24°	2142	86	8483
			38°	2206	88	4084
			60°	1942	78	1984
		30W	15°	2401	81	11565
			24°	2490	85	10189
			38°	2552	88	4759
			60°	2238	77	2305

STANDARD-20W

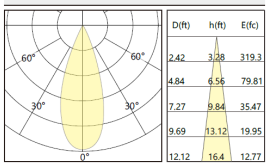
VNTLO020-11-930N015W



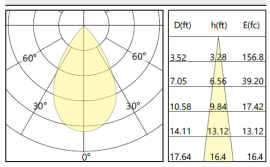
VNTLO020-11-930N024W



VNTLO020-11-930N038W

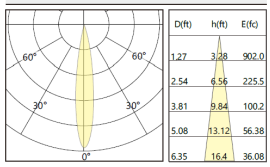


VNTLO020-11-930N060W

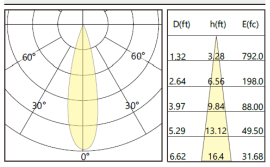


STANDARD-25W

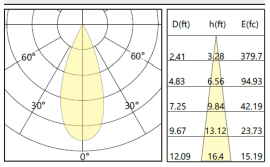
VNTLO025-11-930N015W



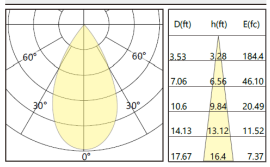
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VNTLO025-11-930N038W

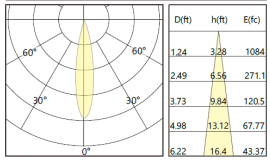


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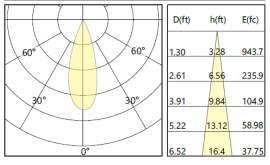


STANDARD-30W

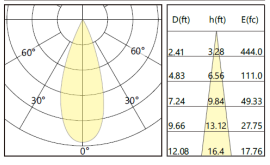
VNTLO030-11-930N015W



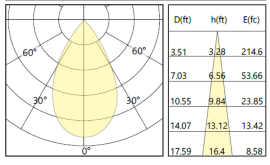
VNTLO030-11-930N024W



VNTLO030-11-930N038W



VNTLO030-11-930N060W



Above test data is based on 3000K 90CRI LED

Theoretical Lumens: XXX LM (subject to change)

Theoretical Wattage: XXX W (subject to change)

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