VTP

Vapor Tite Profile Linear Luminaire
Damp/Dusty/Wet Locations
RoHS / NSF / IP65 / IP66

CATALOG #		TYPE
PROJECT/LOCATION		
APPROVED BY		

SPECIFICATIONS

- APPLICATIONS — Low Bay Areas, General Lighting, Garden Centers, Food Processing, Parks & Recreation, Supermarkets, Warehouses, Subways, Parking Garages, Schools
- DRIVER — Universal Voltage 120/277V Electronic driver with 0-10V (100-30%) dimming.
- HOUSING/LENS — One piece co-extruded acrylic housing and lens.
- ENDS — Gasketed end cap with knock-outs for power feed. Simple installation using one acme screw per end cap.
- FINISH — Housing and end caps available in a black or frosted finish.
- MOUNTING — Standard 316 stainless steel mounting bracket for easy snap-on installation. Additional mounting options available for hang chain mount. Optional safety bail snaps around fixture for added security/support.
- LIGHT ENGINE — Energy efficient Light Emitting Diode.
- COMPLIANCE — Built to comply with U.S. and Canadian safety standards. UL evaluated for 25°C / 40°C ambient temperature. IP65 Rated. IP66 Rated (Vent Required). RoHS Compliant. NSF Rated (Safety Bail Required). Suitable for Wet Location.

ORDERING INFO

ORDERING GUIDE:

Series	Length	Wattage	CCT	Voltage	Finish	Options

SERIES
VTP = Vapor Tite Linear Profile Luminaire

LENGTH
2 = 24"L x 3.86"W x 3.75"D
4 = 47"L x 3.86"W x 3.75"D

WATTAGE
Refer to Below Chart for Size / Wattage Compatibility
LED(xx) = LED (xx = Wattage, ex: LED36)

COLOR TEMPERATURE (CCT)
3K = ±3000K range
35K = ±3500K range
4K = ±4000K range
5K = ±5000K range

VOLTAGE
UNV = Universal Volt (120-277V) Driver

STANDARD FINISH
BK = Black
FR = Frosted

MOUNTING/COMPLIANCE OPTIONS
Note: HGB/SFB Options Are 316 Stainless Steel
HGB = Hanging Bail (Sold by Pair)
— Bail Attaches to Bracket for Hanging Chain Mount
SFB = Safety Bail (Sold by Each / Required for NSF Rating)
— Bail Snaps around fixture into Mount Bracket
— Provides Additional Security/Support
SSB = 316 Stainless Steel Mounting Brackets (STANDARD)
— Easy Snap-On Installation
IP66 = Optional Vent Required for IP66 Rating

CONTROL OPTIONS (Choose from Manual or Sensor)
MANUAL CONTROL (Wall Switch or Control System)
Note: Cannot be used with Sensor Controls below
Note: 0-10V (100-30%) Dimming is Standard
D7A = 0-10VDC LED Dimming Driver (100-10%)
D7B = 0-10VDC LED Dimming Driver (100-1%)
D8 = LED Dimming: Forward Phase (Triac)

OR

Sensor Control (Sensor Integral to Fixture)
Note: Cannot be used with Manual Controls above
BLD = Bi-Level Dimming | Motion Sensor Integral
— Microwave / Single Feed / 120/277V Only
— Standby Dim Level Presets:
10% / 20% / 30% (Standard) / 50%

EMERGENCY BATTERY OPTIONS
Meets California Energy Commission Title 20:
(CEC-400-2014-009-CMF) Efficiency Standards
EL16W = Integral LED 16 Watt (Not Compatible with 2-Foot)

VTP SIZE / WATTAGES			
Fixture		**VTP 2-Foot**	**VTP 4-Foot**
Dimensions		24" Length x 3.86" Width x 3.75" Depth	47" Length x 3.86" Width x 3.75" Depth
Light Emitting Diode	**LED**	36W	36W

DIMENSIONS

VTP 2-Foot Dimensions
24" Length x 3.86" Width x 3.75" Depth

VTP 4-Foot Dimensions
47" Length x 3.86" Width x 3.75" Depth

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We reserve the right to revise the design or components of any product without notice.

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FINISHES

Black (BK)

Frosted (FR)

OPTIONS

Stainless Steel Mounting Bracket (SSB)
Easy Snap-On Installation
*Included Standard

Hanging Bail (HGB)
Bail attaches to Bracket for
Hanging Chain Mount
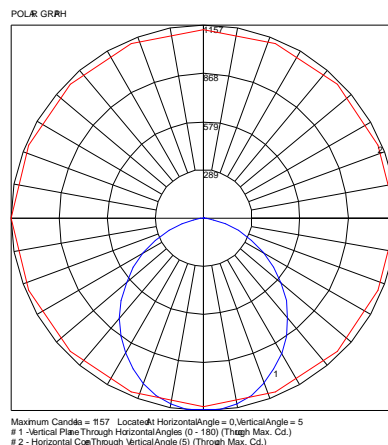*(316 Stainless Steel)*
*Sold by Pair

Safety Bail (SFB)
Bail Snaps around the fixture into the
Mounting Bracket for Additional
Security/Support
(316 Stainless Steel)
*Sold By Each
Required for NSF Rating

PHOTOMETRIC DATA

Summary of Results | VTP-4-LED36-4K-UNV

Lumen Output	Efficacy	Input Power	CCT	Distribution	BUG Rating
3698.8 Lumens	107.8 Lm/W	34.3W	3958K	Type VS	B1-U3-G1

LCS Summary	
Zone	**Lumens**
Forward Low (0-30)	442.6
Forward Medium (30-60)	843.8
Forward High (60-80)	369.8
Forward Very High (80-90)	95.6
Back Low (0-30)	442.6
Back Medium (30-60)	843.8
Back High (60-80)	369.8
Back Very High (80-90)	95.6
Up Low (90-100)	112.0
Up High (100-180)	83.2

POLAR GRAPH

Maximum Candela = 1157 Located At HorizontalAngle = 0, VerticalAngle = 5
1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (5) (Through Max. Cd.)

Summary of Results | VTP-4-LED36-5K-UNV

Lumen Output	Efficacy	Input Power	CCT	Distribution	BUG Rating
3644.2 Lumens	105.9 Lm/W	34.4W	5020K	Type VS	B1-U3-G1

LCS Summary	
Zone	**Lumens**
Forward Low (0-30)	433.8
Forward Medium (30-60)	827.2
Forward High (60-80)	368.4
Forward Very High (80-90)	95.1
Back Low (0-30)	433.8
Back Medium (30-60)	827.2
Back High (60-80)	368.4
Back Very High (80-90)	95.1
Up Low (90-100)	111.6
Up High (100-180)	83.6

POLAR GRAPH

Maximum Candela = 1132 Located At HorizontalAngle = 0, VerticalAngle = 5
1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (5) (Through Max. Cd.)

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