



Project
Type
Date
Cat #

Application Features

Specification-grade, direct/indirect suspended-mount luminaire. For use with indoor applications where low-glare, high-quality and ease of installation are required.

Specifications

Optical System

Shields may be slotted for direct and indirect illumination. Shields contain a standard opal acrylic overlay diffuser for visual comfort. Reflectors are available in specular aluminum with a minimum reflectance of 95%. Center one-piece opening to house standard white acrylic lay-in lens. Optional one-piece semi-specular louver is available.

Mounting

Aircraft cable and ceiling-mount brackets are included.

Construction

Precision-formed, steel housing. Spot-welded for rigidity and clean appearance.

Finish

Powder painted textured easy white on visible surfaces.

Electrical

Rotary lampholders ensure positive lamp retention. Sufficient knockouts are provided for connections and through wiring.

Approvals

Approved to CSA and UL standards.

Features

- Clean appearance - no exposed fasteners
- Compact design
- Available with 1, 2 or 3 lamps (T5 and T8 configurations)
- Continuous raceway and row-mounting capability

Options & Adders

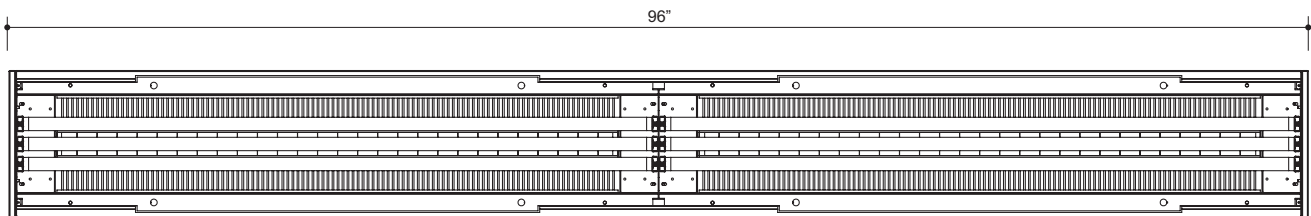
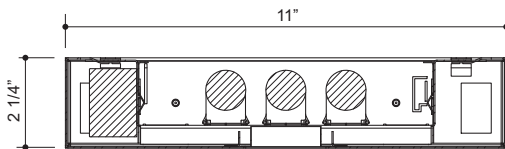
- Multi-level switching
- Dimmable and Emergency ballast
- Consult factory for other finishes
- Prismatic acrylic lens
- Semi-specular parabolic louver
- Chain sets

Applications

- Classrooms
- Corridors
- Libraries
- Lofts
- Office Areas
- Retail Stores and Supermarkets

ARCHITECTURAL LIGHTING

Dimensions



VECA 348/2 Shown

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VECA Vectron A

Specification-Grade Pendant-Mounted Direct/Indirect Luminaire



Photometrics - Please consult www.viscor.com for photometric results.

Ordering

VECA [] [] [] - [] [] [] [] - [] [] [] [] **Options**

Number of lamps in Cross Section
1
2
3

Nom. Length (in.)
48

Lamp Type
T5
T5HO
T8

Lamp Watts
See Table below

Voltage
120 - 120V
347 - 347V
UNV - 120-277V
UN4 - 347-480V

Ballast Type
N - Instant Start
P - Program Start
R - Rapid Start

Ballast Options
(See Option Code Section For More Information)

- B02 Dimming Addressable Digital (dali)
- B03 Dimming Low Voltage (0-10v)
- B04 Dimming Line Voltage
- B08 Ballast - High Ballast Factor
- B09 Ballast - Low Ballast Factor
- B30 Emergency Lighting Battery Pack (Specification Grade)
- B33 Emergency Lighting Battery Pack 1-lamp
- B34 Emergency Lighting Battery Pack 2-lamp

Finish Options (select one only)
(Easy White is standard)

- F01 Black
- F14 Silver

Packaging Options (select one only)

- K0 Bulk Pack/ Pallet Packed and/or Wrapped
- K1 Single Pack

Configuration

- M02 Mounting - End Run (1 end)
- M03 Mounting - Free Standing (2 ends)
- M05 Mounting - Middle Section (No ends)

Lens and Shielding Options
(Opal Acrylic Lens is standard - P04)

- P13 Lens Prismatic Acrylic P12 (nominal 0.125-in thick)
- L03 Baffle Straight Blade White
- L38 Baffle Parabolic Blade Semi-Specular

Wiring Options

- V08 Flexible Cord Feed (single circuit only)
- V32 Wiring 2-Circuit Cord

Approval and Rating Options

- X7 Dual CSA and USA Markets

Tandem
(Blank) - N/A
/2 - Single
8' Housing

Example:
VECA248-T528PUNV-M02

Lamp Watts

Length	Nominal Lamp Watts		
	T5	T5HO	T8
48	28	54	32

*Other options may be available consult factory.
Specifications and data subject to change without notice.*

ARCHITECTURAL LIGHTING