

Vesta X - X Shaped Chandelier. Vesta X is a standalone chandelier based on our Vesta linear system. The four stems create beautiful direct and indirect light throughout a space. Sturdy, Canadian made construction means that Vesta X will remain a timeless part of your design.

Fixture							
	1	2	3	4	5	6	7
Driver							
	1	2	3	4	5	6	7

Product Specifications

SAMPLE: Fixture VC1X - 90 - 27 - F - 45 - 23 - 01 | Driver 957 - 01 - 05 - 01 - STD - 120 - 02

1 - Model	2 - CRI	3 - CCT	4 - Lens	5 - Direct Lm	6 - Indirect Lm
VC1X • Direct VC2X • Direct/Indirect	90 • 90+	27 · 2700K 30 · 3000K 35 · 3500K 40 · 4000K	F · Frosted Symmetric	45 ⋅ 4500 (46W) 60 ⋅ 6000 (59W) XX ⋅ Custom	23 · 2300 (24W) 34 · 3400 (38W) 00 · None XX · Custom

7 - Finish		1 - Driver	Dim Level		Dim Level	2 - Voltage	
Standard	Premium	STD/LCS • 0 - 10 Volt di	m option incl. 1%	LUT2W • 2 Wire for phase 1	1%	120 · 120V	
01 • White	52 • Mocha	ELDOLC · EldoLED 0 -	10 Volt 0.1%	DMX · SENSO		277 · 277V	
02 • Black	53 · Charcoal	DALI · Dali Protoco	0.1%	CSMB • Casambi Wireless C	Control	347 · 347√²	
08 • Silver	54 · Cerulean	LUTES · Hilume Ecoc	digital 1%				
XX · RAL	55 · Firebrick						

3 - LED Control	4 ^{*3} - Canopy Style	5 - Canopy Color	6 - Feed Color	7 - Suspension Height	
01 · Standard switching02 · Separate switching	957 · Unified Round (4 aircraft)	01 ⋅ White 02 ⋅ Black 08 ⋅ Silver	01 · White02 · Black03 · ClearXX · Custom	06 ⋅ 6' XX ⋅ Custom	

Project: Quantity: Notes:









^{*2} Not available in Eldo, Lutron and DMX

^{*3} See page two for more details





Light Engine

High Efficacy: Up to 100 lumen/Watt Color Options (CCT): 2700K, 3000K, 3500K, 4000K Color Consistency: 3-step MacAdam Ellipse

Color Rendering (CRI):

Lumen Maintenance: 100,000 hours (L-70 @ 25°C)

Dimming

Protocol: 0-10V

DALI LUTRON DMX

Level: From 0.1% to 10%

The Vesta X combines high output with limitless possibilities of control. Dimming down to 0.1% is also available in Lutron (120-277V) and Dali systems (120-277V).

Switching

(For Direct / Indirect Configuration)

1. Standard switching Single point feed required





2. Direct/indirect separate switching Dual point feed required for separate switching and emergency





Light Distribution Indirect

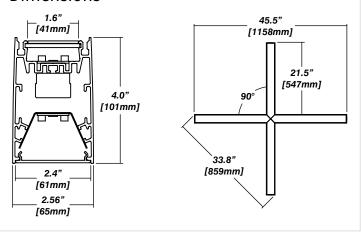
Installation

- Suspended using aircraft cable. Fully height adjustable
- Factory assembled for easy and fast installation
- · Electrical wire and aircraft cable included

Construction

- High quality, scratch resistant powder coated finish in standard, premium or custom colors
- · Aluminum extruded housing
- · Made in Canada

Dimensions



Canopy

- Unified canopy combines feed cable and 4 aircraft cable
- Fully covers standard electrical box

Unified Round Canopy

Ø7.75" [197mm]





