

Vaya Tube White

Compact linear direct view luminaire for crisp white accent lighting effects

Date: _____
 Type: _____
 Firm Name: _____
 Project: _____

Vaya Tube is a compact direct view linear LED lighting solution for exterior accent and low-resolution graphic lighting applications. From static contour lighting to media graphics with a resolution up to 150 mm, the DMX and KiNet-controllable system can transform entire facades with bright and uniform light in White. The light-weight luminaire minimizes the loading onto structures and cladding elements, while run-lengths of up to 12 m (40 ft) per Control Module port (x2) allow for flexible wiring. Simple push'n'click connectors ensure a simple, fast and reliable installation.

- Slim & Light-Weight - The slim form factor, different length options and light-weight of the luminaire ease the integration into façade cladding elements and minimize excess loading onto architectural structures.
- Uniform & Bright - Create a uniform band of light in a wide 180 degree viewing angle, while ensuring high visibility
- Contour & Content - Whether outlining the contour of a building, placing accents onto a façade or creating a media display of dynamic graphics, Vaya Tube places a variety of control options at your fingertips from static on/off setups to dynamic control in resolutions ranging from entire runs down to 150 mm (6 in) segments.



[Product page](#)

Beam Angle	165° x 110°
Lumens per foot*	180 to 215
Efficacy	59 to 70.4
CRI†	81 to 84
Color Temperature§	2700 K, 3000 K, 4000 K, 5000 K

Input Voltage	24 VDC
Weight	360 g (0.8 lb) for 1 ft 780 g (1.7 lb) for 4 ft
Housing Material	Extruded polycarbonate, dark grey
Approbations	UL/cUL, FCC Class A, CE, CQC, RCM
Environment	Dry/Damp/Wet Location, IP66
Applications	Direct View

Specification Sheets

Custom products information available

PDF Download	Beam Angle	Lumens*	Efficacy	CRI†	Power	Weight	Item Number	12 NC
2700 K, Ethernet & DMX, 0.3 m (1 ft) 150 mm (6 in) Pitch, UL, CE, CQC	165° x 110°	180	59	83	3 W	360 g (0.8 lb)	350-000014-12	912400130514
2700 K, Ethernet & DMX, 1.2 m (4 ft) 150 mm (6 in) Pitch, UL, CE, CQC	165° x 110°	719	59	83	12 W	780 g (1.7 lb)	350-000014-13	912400130515
3000 K, Ethernet & DMX, 0.3 m (1 ft) 150 mm (6 in) Pitch, UL, CE, CQC	165° x 110°	190	62.3	81	3 W	360 g (0.8 lb)	350-000014-04	912400130506
3000 K, Ethernet & DMX, 1.2 m (4 ft) 150 mm (6 in) Pitch, UL, CE, CQC	165° x 110°	760	62.3	81	12 W	780 g (1.7 lb)	350-000014-05	912400130507

Specification Sheets (cont.)

PDF Download	Beam Angle	Lumens*	Efficacy	CRI [†]	Power	Weight	Item Number	12 NC
4000 K, Ethernet & DMX, 0.3 m (1 ft) 150 mm (6 in) Pitch, UL, CE, CQC	165° x 110°	202	65.6	84	3 W	360 g (0.8 lb)	350-000014-06	912400130508
4000 K, Ethernet & DMX, 1.2 m (4 ft) 150 mm (6 in) Pitch, UL, CE, CQC	165° x 110°	809	65.6	84	12 W	780 g (1.7 lb)	350-000014-07	912400130509
5000 K, Ethernet & DMX, 0.3 m (1 ft) 150 mm (6 in) Pitch, UL, CE, CQC	165° x 110°	215	70.4	83	3 W	360 g (0.8 lb)	350-000014-14	912400130516
5000 K, Ethernet & DMX, 1.2 m (4 ft) 150 mm (6 in) Pitch, UL, CE, CQC	165° x 110°	862	70.4	83	12 W	780 g (1.7 lb)	350-000014-15	912400130517

* Lumen output measurements comply with IES LM-79-08 testing procedures.

[‡] Correlated color temperature (CCT) complies with ANSI C78.377-2008 for the chromaticity of solid state lighting products.

[†] CRI refers to CRI Ra value, CRI R9 refers to R9 value in accordance with IESNA LM-79 standards.

COLORKINETICS **vaya**series

© 2020 Signify Holding. All rights reserved. Specifications are subject to change without notice. No representation or warranty as to the accuracy or completeness of the information included herein is given and any liability for any action in reliance thereon is disclaimed.

Color Kinetics
www.colorkinetics.com/vaya