

# Vaya Linear LP G2 White

Exterior ultra-compact line-voltage linear grazing luminaire with crisp white lighting

Date: \_\_\_\_\_  
 Type: \_\_\_\_\_  
 Firm Name: \_\_\_\_\_  
 Project: \_\_\_\_\_

Vaya Linear LP is a super slim outdoor linear luminaire for low-level grazing applications, with wide 120° beam or elliptical 28° x 84° optics. Its slim form factor is ideal for space-restricted applications with limited setback or allowable install height. The robust Vaya Linear LP G2 offers a variety of color and white CCT options with static on/off control. Dynamic control options via standard DMX-512 are available by custom order. The discreet design with integrated power supply and waterproof connectors makes wiring simple, fast and reliable.

- Compact - With its miniature size and custom-designed optics, the Linear LP is ideal for small spaces and close setback distances.
- Simple - Directly processes 100 to 240 VAC input, all in one slim housing, eliminating the need for bulky external low voltage power supplies and related cabling limitations, allowing for greater installation flexibility and a lean installation. Standard On-Off control or custom DMX-512 control allows for dimming and dynamic control with industry standard protocols, allowing for easy setup and 3rd party system integration.



[Product page](#)

Beam Angle	28° x 84°, 120°
Lumens per foot*	370 to 444
Efficacy	84.3 to 102.7
CRI @ 3000 K†	82
CRI @ 4000 K†	83
Color Temperature <sup>§</sup>	3000 K, 4000 K

Input Voltage	100 to 240 VAC, 50/60 Hz
Weight	1 kg (2.2 lb) for 2 ft 2 kg (4.4 lb) for 4 ft
Housing Material	Extruded aluminium, dark grey anodized finish
Approbations	UL/cUL, FCC Class A, CE, PSE, CQC, RCM
Environment	Dry/Damp/Wet Location, IP66
Applications	Wall Grazing

## 3000 K Specification Sheets

Custom products information available

PDF Download	Beam Angle	Lumens*	Efficacy	CRI†	Power	Weight	Item Number	12 NC
<a href="#">3000 K, 120°, 0.6 m (2 ft), CE/CQC/PSE</a>	120°	740	84.3	82	8.8 W	1 kg (2.2 lb)	350-000018-00	912400136118
<a href="#">3000 K, 120°, 0.6 m (2 ft), UL</a>	120°	740	84.3	82	8.8 W	1 kg (2.2 lb)	350-000018-08	912400136126
<a href="#">3000 K, 120°, 1.2 m (4 ft), CE/CQC/PSE</a>	120°	1,480	84.3	82	17.6 W	2 kg (4.4 lb)	350-000018-02	912400136120
<a href="#">3000 K, 120°, 1.2 m (4 ft), UL</a>	120°	1,480	84.3	82	17.6 W	2 kg (4.4 lb)	350-000018-10	912400136128
<a href="#">3000 K, 28° x 84°, 0.6 m (2 ft), CE/CQC/PSE</a>	28° x 84°	856	98.8	82	8.7 W	1 kg (2.2 lb)	350-000018-01	912400136119
<a href="#">3000 K, 28° x 84°, 0.6 m (2 ft), UL</a>	28° x 84°	856	98.8	82	8.7 W	1 kg (2.2 lb)	350-000018-09	912400136127
<a href="#">3000 K, 28° x 84°, 1.2 m (4 ft), CE/CQC/PSE</a>	28° x 84°	1,712	98.8	82	17.4 W	2 kg (4.4 lb)	350-000018-03	912400136121
<a href="#">3000 K, 28° x 84°, 1.2 m (4 ft), UL</a>	28° x 84°	1,712	98.8	82	17.4 W	2 kg (4.4 lb)	350-000018-11	912400136129

**COLOR KINETICS**  
 vaya series

## 4000 K Specification Sheets

PDF Download	Beam Angle	Lumens*	Efficacy	CRI <sup>†</sup>	Power	Weight	Item Number	12 NC
<a href="#">4000 K, 120°, 0.6 m (2 ft), CE/CQC/PSE</a>	120°	749	86.6	83	8.6 W	1 kg (2.2 lb)	350-000018-04	912400136122
<a href="#">4000 K, 120°, 0.6 m (2 ft), UL</a>	120°	749	86.6	83	8.6 W	1 kg (2.2 lb)	350-000018-12	912400136130
<a href="#">4000 K, 120°, 1.2 m (4 ft), CE/CQC/PSE</a>	120°	1,498	86.6	83	17.2 W	2 kg (4.4 lb)	350-000018-06	912400136124
<a href="#">4000 K, 120°, 1.2 m (4 ft), UL</a>	120°	1,498	86.6	83	17.2 W	2 kg (4.4 lb)	350-000018-14	912400136132
<a href="#">4000 K, 28° x 84°, 0.6 m (2 ft), CE/CQC/PSE</a>	28° x 84°	887	102.7	83	8.6 W	1 kg (2.2 lb)	350-000018-05	912400136123
<a href="#">4000 K, 28° x 84°, 0.6 m (2 ft), UL</a>	28° x 84°	887	102.7	83	8.6 W	1 kg (2.2 lb)	350-000018-13	912400136131
<a href="#">4000 K, 28° x 84°, 1.2 m (4 ft), CE/CQC/PSE</a>	28° x 84°	1,774	102.7	83	17.2 W	2 kg (4.4 lb)	350-000018-07	912400136125
<a href="#">4000 K, 28° x 84°, 1.2 m (4 ft), UL</a>	28° x 84°	1,774	102.7	83	17.2 W	2 kg (4.4 lb)	350-000018-15	912400136133

\* 610 mm (2 ft) lumen output measurements comply with IES LM-79-08 testing procedures. 1201 mm (4 ft) measurements are estimated based on the 610 mm (2 ft) measurements.

<sup>‡</sup> Correlated color temperature (CCT) complies with ANSI C78.377-2008 for the chromaticity of solid state lighting products.

<sup>†</sup> CRI refers to CRI Ra value, CRI R9 refers to R9 value in accordance with IESNA LM-79 standards.

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