PHILIPS Lighting



Vaya Linear LP

BCP423 120 AM L1200 CE

Philips Vaya Linear LP white, mono and RGB is a reliable and cost effective LED lighting fixture designed for static or dynamic lighting effects. Vaya Linear LP is ideal for exterior cove lighting and low-level grazing applications with a wide 120° beam or elliptical 28 x 84° optics. Two lengths and a wide range of available color temperatures make this product versatile and easy to use. Input and output connectors make installations fast, easy and reliable.

Product data

General Information		
Lamp family code	LED-HB [LED High Brightness]	
Beam angle of light source	120 °	
Light source color	Amber	
Light source replaceable	No	
Driver included	Yes	
Optical cover/lens type	GC [Clear glass]	
Luminaire light beam spread	120°	
CE mark	CE mark	
UL mark	-	
CQC mark	-	
Lifetime to 70% luminous flux	50000 h	
Operating and Electrical		
Input Voltage	100 to 240 V	
Input Frequency	50 to 60 Hz	
Controls and Dimming		

No

Housing Material	Aluminum extruded		
Optic material	Glass		
Optical cover/lens material	Tempered glass		
Optical cover/lens shape	Flat		
Optical cover/lens finish	Clear		
Length	1200 mm		
Approval and Application			
Ingress protection code	IP66 [Dust penetration-protected, jet-proof]		
Mech. impact protection code	IK07 [2 J reinforced]		
Initial Performance (IEC Compliant)			
Initial luminous flux (system flux)	1200 lm		
Application Conditions			
Ambient temperature range	-40 to +104 °F		
Product Data			
Order product name	BCP423 120 AM L1200 CE		
EAN/UPC - Product	8718291620990		

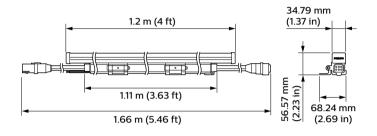
Mechanical and Housing

Dimmable

Vaya Linear LP

Order code	910503704495	Net Weight (Piece)	1.860 kg
Local order code			
Numerator - Quantity Per Pack	1		
Numerator - Packs per outer box	4	IK 07	
Material Nr. (12NC)	910503704495		

Dimensional drawing



Vaya



© 2018 Philips Lighting Holding B.V. All rights reserved. Philips Lighting reserves the right to make changes in specifications and/or to discontinue any product at any timewithout notice or obligation and will not be liable for any consequences resulting from the use of this publication.

www.lighting.philips.com 2018, December 3 - data subject to change