PHILIPS Lighting



Vaya Flood LP

BCP433 GN 100-240 20 CE CQC PSE

Medium beam angle 20º

With budgets under pressure, property owners and developers are looking, more than ever, for value for money when it comes to capital expenditures.Vaya Flood is an affordable and reliable LED solution that minimizes the initial investment, while providing exceptional flexibility to create eye-catching, dynamic and colourful lighting effects that can bring a property to life.The robust Vaya Flood offers a wide choice of mono colours with a simple on-off switch and changing colours with a standard DMX512 controller. It is also extremely easy to install and aim.

Product data

<u> </u>	
General Information	
Lamp family code	LED-HB [LED High Brightness]
Lamp colour code	Green
Light source replaceable	No
Driver included	Yes
Optical cover/lens type	GT [Tempered glass]
Luminaire light beam spread	20°
Protection class IEC	Safety class I (I)
CE mark	CE mark
CQC mark	CQC-mark
Outdoor optic type	Medium beam angle 20º
PSE mark	PSE mark
Angle	20°
Operating and Electrical	
Input voltage	100 to 240 V
Input frequency	50 to 60 Hz

Controls and Dimming	
Dimmable	Yes
Mechanical and Housing	
Housing material	Aluminum die-cast
Optic material	Glass
Optical cover/lens material	Tempered glass
Optical cover/lens shape	Flat
Optical cover/lens finish	Clear
Colour	Dark Grey
Approval and Application	
Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK06 [1 J]
Application Conditions	
Ambient temperature range	-40 to +40 °C

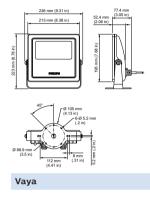
Vaya Flood LP

Product Data	
Full product code	871829164716499
Order product name	BCP433 GN 100-240 20 CE CQC PSE
EAN/UPC – product	8718291647164
Order code	912400133914
Numerator – quantity per pack	1

Numerator – packs per outer box	4
Material no. (12NC)	912400133914
Net weight (piece)	2.670 kg

K 06

Dimensional drawing





© 2019 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.

www.lighting.philips.com 2019, May 2 - data subject to change