PHILIPS Lighting



Vaya Flood HP

Approval and Application	
Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Mech. Impact protection code	IK06 [1 J]
Initial Performance (IEC Com	pliant)
Init. Color Rendering Index	80
Application Conditions	
Amblent temperature range	-20 to +40 °C
Average amblent temperature	25 °C
Product Data	
Full product code	871829163493599

Order product name	BCP417 48xLED-HB/RGB 100-277V 20 CE CQC
EAN/UPC - Product	8718291634935
Order code	910503702885
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	2
Material Nr. (12NC)	910503702885
Net Weight (Piece)	7.500 kg
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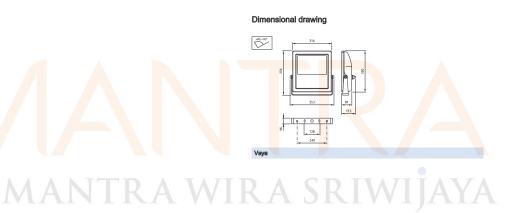
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Vaya Flood HP

BCP417 48xLED-HB/RGB 100-277V 20 CE CQC

VAYA FLOOD HP RGB - 48 pcs - LED High Brightness - Medium beam angle 20°

Vaya Flood HP is a reliable and cost-effective white/color-changing floodlight, designed for large-scale exterior installations. The light levels achieved by this compact fixture make it ideal for extensive wall-washing and floodlighting applications – in both static or dynamic colors. Integrated power and DMX512 control make this product easy to use with Philips or third-party DMX controllers. For more information please visit www.colorkinetics.com/yaya/.



Product data

General Information		Product family code
Number of light sources	48 pcs	
Lamp family code	LED-HB [LED High Brightness]	Light Technical
Light source color	Red, green and blue	Standard tilt angle posttop
Light source replaceable	No	Standard tilt angle side entry
Driver included	Yes	
Optical cover/lens type	Flat glass	Operating and Electrical
Protection class IEC	Safety class I	Input Voltage
Type description	-	Input Frequency
CE mark	CE mark	
ENEC mark	ENEC mark	Controls and Dimming
UL mark	-	Dimmable
CQC mark	CQC-mark	
Optic type outdoor	Medium beam angle 20°	Mechanical and Housing
PSE mark	No	Housing Material
RoHS mark	-	Optical cover/lens material
WEEE mark	-	

Product family code	BCP417 [VAYA FLOOD HP RGB]
Light Technical	
Standard tilt angle posttop	0°
Standard tilt angle side entry	0°
Operating and Electrical	
Input Voltage	100 to 277 V
Input Frequency	50 to 60 Hz
Controls and Dimming	
Dimmable	Yes
Mechanical and Housing	
Housing Material	Aluminum
Optical cover/lens material	Glass



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www.lighting.philips.com 2017, February 1 - data subject to change

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