PHILIPS Lighting



Vaya Flood HP – simple and reliable

Vaya Flood HP

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.

Benefits

- · Affordable solution: low initial cost
- Optimized performance

Features

- Static white versions 3000 to 5000 K
- Static mono-color versions red, green, blue, amber
- Dynamic RGB version
- Integrated tilting surface-mount base
- Aluminum body with IP66 glass cover
- · Reliability guaranteed by Philips quality process

Application

• Architecture and landscape lighting

Specifications

Туре	BCP417 (RGB lamp color version)	Beam angle	10, 20, 40, or 90°
	BCP418 (white lamp color version)	Luminous flux	9000 lm (white lamp color)
	BCP419 (red, green, blue or amber lamp color version)		3300 lm (RGB lamp color)
Light source	Integral LED-module	Correlated Color	3000 or 4000 K standard, with 2700 K and 5000 K options available
Power	100 W (white lamp color)	Temperature	upon request
	105 W (RGB lamp color)	Color Rendering Index	80

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Operating temperature	-40 to +40 °C	Color	Grey
range		Installation	Integrated tilting, surface-mounting base allows easy installation on
Driver	Built-in (self ballasted LED-module)		the ground, wall or ceiling
Controls system input	DMX control for RGB versions		Max adjustment from the horizontal: -90 to +90°
Optic	Narrow or medium beam		Cable included
Material	Housing: die-cast aluminum		
	Optical cover: tempered glass		

Versions



Vaya Flood HP BCP417/418/419 flood-lighting luminaire

Product details















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