

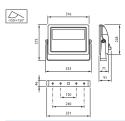


Vaya Flood MP

| Numerator - Quantity Per Pack | 1 |
|---------------------------------|--------------|
| Numerator - Packs per outer box | 2 |
| Material Nr. (12NC) | 912400134024 |
| Net Weight (Plece) | 5.720 kg |



Dimensional drawing



Vava

Vaya Flood MP

BCP435 4000 220-240 20 CE CQC

VAYA FLOOD MP G2 WHITE - Medium beam angle 20°

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 colorful lighting effects that can bring a property to life. The robust Vaya Flood offers a wide choice of mono colors with a simple on-off switch and changing colors with a standard DMX512 controller. It is also extremely easy to install and aim. For more information please visit www.colorkinetics.com/vaya/.

Product data

| General Information | |
|--------------------------|----------------------------------|
| Lamp family code | LED-HB [LED High Brightness] |
| Light source replaceable | No |
| Protection class IEC | Safety class I |
| CE mark | CE mark |
| CQC mark | CQC-mark |
| Optic type outdoor | Medium beam angle 20° |
| PSE mark | No |
| Product family code | BCP435 [VAYA FLOOD MP G2 WHITE] |
| Operating and Electrical | |
| Input Voltage | 220 to 240 V |
| Input Frequency | 50 to 60 Hz |

| Controls and Dimming | |
|-------------------------------|---|
| Dimmable | Yes |
| Approval and Application | |
| Ingress protection code | IP66 [Dust penetration-protected, jet-proof] |
| Mech. Impact protection code | IK05 [0.7 J] |
| Initial Performance (IEC Comp | liant) |
| Init. Corr. Color Temperature | 4000 K |
| Product Data | |
| Full product code | 871829138600199 |
| Order product name | BCP435 4000 220-240 20 CE CQC |
| EAN/UPC - Product | 8718291386001 |
| Order code | 912400134024 |



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www.lighting.philips.com 2017, January 30 - data subject to change