

Lighting

PHILIPS

Vaya LED Uplite – reliable façade lighting

LED Uplite BBP330

Property owners and developers want to create a pleasant environment at minimum cost, but without compromising on the quality of the lighting.Vaya LED Uplite is an affordable, highly reliable solution that minimizes the initial investment while offering a choice of attractive lighting effects that can bring a property to life.

Benefits

- High reliability
- Good lighting effects
- \cdot Easy installation

Features

- \cdot High-quality high-power LEDs and integrated LED driver
- Lifetime over 50,000 hours (70% lumen maintenance) @ Ta= 25 °C
- Robust design IP67 protection and IK10 impact resistance
- \cdot Choice of beam angles 12, 24 and 60°
- \cdot Choice of warm white (3000 K) and neutral white (4000 K) light

Application

- \cdot Façade lighting
- $\cdot \, {\rm Accent} \, {\rm lighting} \,$
- \cdot Parks and gardens

Specifications

Input voltage

220 to 240 V

LED Uplite BBP330

Versions



BBP330 LED uplite luminaire

Product details



OPDP_BBP330c_0001-Detail photo



OPDP_BBP330c_0003-Detail photo





LED Uplite BBP330

| Approval and Application | | | | |
|------------------------------|------------------|--|--|--|
| Mech. impact protection code | IK10 | | | |
| | | | | |
| Controls and Dimming | | | | |
| Dimmable | No | | | |
| | | | | |
| General Information | | | | |
| CE mark | CE mark | | | |
| Driver included | Yes | | | |
| Flammability mark | For mounting on | | | |
| | normally | | | |
| | flammable | | | |
| | surfaces | | | |
| Glow-wire test | Temperature 850 | | | |
| | °C, duration 5 s | | | |
| Lamp family code | LED-HP | | | |
| Number of gear units | 1 unit | | | |
| Number of light sources | 9 pcs | | | |
| Optic type | Medium beam | | | |
| | angle 24º | | | |

General Information

| Order Code | Full Product Name | Light source color |
|--------------|--------------------------------|--------------------|
| 911401691702 | BBP330 9xLED-HP/WW 220-240V 24 | Warm white |
| 911401691802 | BBP330 9xLED-HP/NW 220-240V 24 | Neutral white |

Initial Performance (IEC Compliant)

| | Init. Corr. Color | Init. Color | | | Init. Corr. Color | Init. Color |
|---------------------------------|-------------------|-----------------|--------------|--------------------|-------------------|-----------------|
| Order Code Full Product Name | Temperature | Rendering Index | Order Code | Full Product Name | Temperature | Rendering Index |
| 911401691702 BBP330 9xLED-HP/WW | 3000 K | 85 | 911401691802 | BBP330 9xLED-HP/NW | 4000 K | - |
| 220-240V 24 | | | | 220-240V 24 | | |



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