



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
- Easy installation

Features

- 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
- Choice of beam angles – 12, 24 and 60°
- Choice of warm white (3000 K) and neutral white (4000 K) light

Application

- Façade lighting
- Accent lighting
- Parks and gardens

Specifications

Type	BBP330
Light source	Integral LED-module
Power	15.8 W
Beam angle	12, 24 or 60°

Luminous flux	1138 lm
Luminaire efficacy	72 lm/W
Correlated Color	4000 K
Temperature	

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Color Rendering Index	70
Maintenance of lumen output - L70	50,000 hours at 35°C
Operating temperature range	-25°C < T
Driver	Built-in (self ballasted LED-module)
Mains voltage	100-240 V / 50-60 Hz
Dimming	No
Controls system input	Max: 45 V DC
Optic	Narrow beam angle 12° Medium beam angle 24° Wide beam angle 60°

Optical cover	Transparent glass, tempered
Material	Housing: die-cast aluminum Cover: stainless steel Gasket: silicone rubber, heat-resistant
Color	Black RAL 9011
Connection	Push in connector in 3 poles accepting wires 3 core x 1.0 mm
Installation	In-ground mounted with pre-mounting accessories
Cable gland	1 x M16
Remarks	Pre-mounting box is included

Dimensional drawing

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Approval and Application

Mech. impact protection code	IK10
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Controls and Dimming

Dimmable	No
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General Information

CE mark	CE mark
Driver included	Yes
Flammability mark	F
Glow-wire test	850/5
Lamp family code	LED-HP
Number of gear units	1 unit
Number of light sources	9
Optic type	Medium beam angle 24°
Product Family Code	BBP330

General Information

order code	Light source color
29883299	Warm white
29884999	Neutral white

Initial Performance (IEC Compliant)

order code	Init. Corr. Color Temperature	Init. Color Rendering Index
29883299	3000 K	85

order code	Init. Corr. Color Temperature	Init. Color Rendering Index
29884999	4000 K	-

