



AmphiLux, surface mounted

BVD410 4xLED-HB/RGBW E 15

4 pcs - LED High Brightness - Empty, without gear - Narrow beam angle 15°

People want to spend more quality time outdoors with family and friends. The AmphiLux surface-mounted spotlight range is designed to enhance outdoor social areas (gardens, terraces, fountains, waterfalls, etc.) with architectural lighting. AmphiLux is a family of LED spots featuring a stunning, sleek Italian design with a stylish chrome finish. These solutions can be used under water and in semi-wet and dry environments. Available in Micro, Mini and Compact sizes, the range offers a choice of dynamic white-light and colored-light versions for maximum flexibility in tasteful flood and accent lighting.

Product data

General Information	
Number of light sources	4 [4 pcs]
Lamp family code	LED-HB [LED High Brightness]
Lamp colour code	Red, green, blue and white
Light source replaceable	No
Gear	E [Empty, without gear]
Driver/power unit/transformer	No [-]
Driver included	No
Optical cover/lens type	No [-]
Protection class IEC	Safety class III (III)
CE mark	CE mark
Lifetime to 50% luminous flux	200000 h
Lifetime to 70% luminous flux	147000 h

Lifetime to 90% luminous flux	43000 h
Outdoor optic type	Narrow beam angle 15°
Operating and Electrical	
Input voltage	12 V
Controls and Dimming	
Dimmable	Yes
Approval and Application	
Ingress protection code	IP68 [Dust penetration-protected, pressure watertight]

AmphiLux, surface mounted

Mech. impact protection code IK05 [0.7 J]

Initial Performance (IEC Compliant)

Initial luminous flux 127 lm

Initial LED luminaire efficacy 32 lm/W

Colour Rendering Index 80

Initial input power 4 W

Application Conditions

Ambient temperature range -20 to +35 °C

Product Data

Full product code 871794389465999

Order product name BVD410 4xLED-HB/RGBW E 15

EAN/UPC – product 8717943894659

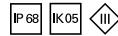
Order code 910503682618

Numerator – quantity per pack 1

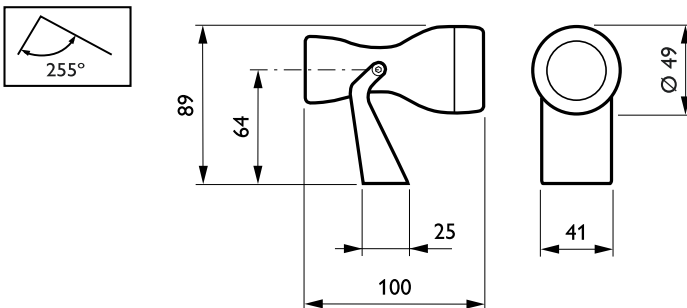
Numerator – packs per outer box 6

Material no. (12NC) 910503682618

Net weight (piece) 0.770 kg



Dimensional drawing



AmphiLux BBD/BVD400

