



# AmphiLux, surface mounted

## BVD400 1xLED-HB/BL 12V 35

1 pc - LED High Brightness - Medium beam angle 35°

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		Serviceability class	
Number of light sources	1 pc	Class C, luminaire without serviceable parts, not serviceable	
Lamp family code	LED-HB [ LED High Brightness]	Operating and Electrical	
Light source color	Blue	Input Voltage	12 V
Light source replaceable	No	Controls and Dimming	
Driver/power unit/transformer	-	Dimmable	No
Driver included	No	Approval and Application	
Optical cover/lens type	-	Ingress protection code	IP68 [ Dust penetration-protected, pressure watertight]
Protection class IEC	Safety class III	Mech. impact protection code	IK05 [ 0.7 J]
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		
Optic type outdoor	Medium beam angle 35°		

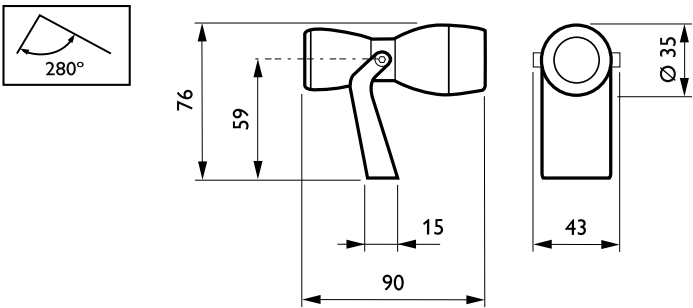
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Initial Performance (IEC Compliant)	
Initial luminous flux (system flux)	14 lm
Initial LED luminaire efficacy	9 lm/W
Initial input power	1.5 W
Application Conditions	
Ambient temperature range	-20 to +35 °C
Product Data	
Full product code	871794389312699

Order product name	BVD400 1xLED-HB/BL 12V 35
EAN/UPC - Product	8717943893126
Order code	910503672818
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	6
Material Nr. (12NC)	910503672818
Net Weight (Piece)	0.395 kg



Dimensional drawing



AmphiLux BBD/BVD400

