



ArenaVision LED gen3

BVP417 1200/957 PSDMX 230-400V HGB S2 D2

ARENAVISION LED GEN3 SMALL, LED module 120000 lm, 957 cool white, Power supply unit with DMX interface, Symmetrical

The Philips ArenaVision LED floodlighting system is an innovative LED pitch-lighting solution supporting the latest TV broadcasting standards. Designed exclusively for sports and multi-purpose venues, ArenaVision LED offers outstanding light quality, effective thermal management, and long lifetime. When combined with control applications such as the Interact Sports lighting management system, ArenaVision LED can simplify the delivery of the right illumination by scheduling or through real-time adjustments and can be used to create customized light shows before, during and after the main event. To ensure optimized use for both indoor and outdoor applications, the floodlight range includes two single piece pressure die cast housing versions, hosting 2 and 3 LED engines respectively. These versions also function with an external driver box — separate for use at a distance from the floodlight (BV version), or pre–fixed onto the mounting bracket of the floodlight (HGB version). This external driver box ensures ease of installation and lower initial cost.

Product data

General Information	
Lamp family code	LED1200 [LED module 120000 lm]
Light source replaceable	Yes
Number of gear units	1 unit
Driver included	Yes
Remarks	* At higher ambient temperatures (greater
	than the luminaire ambient selected) the
	luminaire might automatically dim down to
	protect components
Light source engine type	LED
Service tag	Yes

Product family code	BVP417 [ARENAVISION LED GEN3 SMALL]
Lighting Technology	LED
CE mark	Yes
Warranty period	3 years
Flammability mark	For mounting on normally flammable
	surfaces
ENEC mark	ENEC mark
EU RoHS compliant	Yes
Light Technical	
Upward light output ratio	0

Datasheet, 2023, September 4 data subject to change

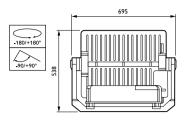
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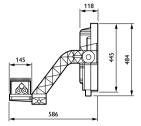
Luminous Flux	92,210 lm
	92,210 till 0°
Standard tilt angle posttop	
Standard tilt angle side entry Correlated Color Tomporature (Nom)	- E700 V
Correlated Color Temperature (Nom)	5700 K
Luminous Efficacy (rated) (Nom)	88 lm/W
Color rendering index (CRI)	>85
Light source color	957 cool white
Optical cover type	Polycarbonate bowl/cover clear
Luminaire light beam spread	12°
Optic type outdoor	Symmetrical
Operating and Electrical	
Input Voltage	230 to 400 V
Line Frequency	50 to 60 Hz
Inrush current	20 A
Inrush time	0.160 ms
Power Consumption	1,051 W
Power Factor (Fraction)	0.95
Connection	Connection unit 5-pole
Cable	-
Number of products on MCB of 16 A type B	1
Number of products on McD of 10 A type D	
Temperature	
Ambient temperature range	-40 to +50 °C
Controls and Dimming	
Dimmable	Yes
Driver/power unit/transformer	Power supply unit with DMX interface
Control interface	Dynamix DMX
Constant light output	No
Mechanical and Housing	
Housing Material	Aluminum
Reflector material	-
Optic material	Polycarbonate
Optical cover material	Polycarbonate
Fixation material	Aluminum
Housing Color	Aluminum
Mounting device	Mounting bracket adjustable
Optical cover shape	Flat
Optical cover finish	Clear
Overall length	
	592 mm
Overall width	592 mm 695 mm

Overall height 695 mm Overall diameter 538 mm Effective projected area 0.373 m² Dimensions (Height x Width x Depth) 695 x 695 x 592 mm Approval and Application Ingress protection code IROB [For Internation of Protection Ingress protection (Common/Differential) Surge protection level until 10 kV differential mode Protection class IEC Safety class I Initial Performance (IEC Compliant) Luminous flux tolerance +/-7% Initial chromaticity (0.321, 0.335) SDCM<5 Power consumption tolerance +/-10% Init. Color Rendering Index Tolerance +/-2 Over Time Performance (IEC Compliant) Lumen maintenance at median useful life* L80 50000 h Application Conditions Performance ambient temperature Tq 25 °C Maximum dim level 10% Product Data Order product name BVP417 1200/957 PSDMX 230-400V HGB 52 D2 Full product code 912300024292 Material Nr. (12NC) 912300024292 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718699867386 Numerator - Packs per outer box 1 EAN/UPC - Product Case 8718699867386		
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Approval and Application Ingress protection code IP66 [Dust penetration-protected, jet-proof] Mech. impact protection code IR08 [5 J vandal-protected] Surge Protection (Common/Differential) Surge protection level until 10 kV differential mode Protection class IEC Safety class I Initial Performance (IEC Compliant) Luminous flux tolerance +/-7% Initial chromaticity (0.321, 0.335) SDCM-5 Power consumption tolerance +/-10% Init. Color Rendering Index Tolerance +/-2 Over Time Performance (IEC Compliant) Control gear failure rate at median useful life* 50000 h Lumen maintenance at median useful life* 50000 h Application Conditions Performance ambient temperature Tq Down ambient temperature Tq Down ambient temperature Tq Society Compliant School Schoo	Overall diameter	538 mm
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Dimensional drawing







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