



UniStrip G4

BCP384 36LED 27K 220V A2 L100 DMX

UniStrip G4, 3921 lm, 80 W, Warm white, Asymmetrical, 16° x 35°, Dynamix DMX, Safety class I, Mounting bracket adjustable

UniStrip G4 is a surface mounted, exterior-rated LED luminaire that is designed for façade and outdoor architectural lighting applications. One family that fits all your needs, wall washing, grazing and also linear flood lighting. The robust mechanical and unique optical designs make it ideal for illuminating buildings facades, bridges, overpasses and any application that requires a linear lighting solution. Available in white, monochromatic colors, RGB, RGBW and tunable white and DMX control option available with up to 8 pixels (8IDs) to give architects and designers the freedom to explore a wide range of concepts and design with no limitations.

Warnings and Safety

For outdoor use only

Product data

General Information	
Light source replaceable	No
Number of gear units	1 unit
Driver included	Yes
Light source engine type	LED
Lighting Technology	LED
CE mark	CE mark
Flammability mark	For mounting on normally flammable
	surfaces
Light Technical	
Luminous Flux	3,921 lm

Standard tilt angle posttop	-
Standard tilt angle side entry	-
Correlated Color Temperature (Nom)	2700 K
Luminous Efficacy (rated) (Nom)	49 lm/W
Color rendering index (CRI)	80
Light source color	Warm white
Optical cover type	Tempered glass
Luminaire light beam spread	16° x 35°
Optic type outdoor	Asymmetrical
Operating and Electrical	
Input Voltage	220 to 240 V

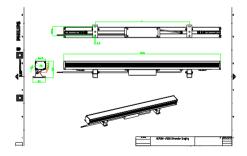
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Line Frequency	50 to 60 Hz	Overall length
Inrush current	60 A	Overall width
Inrush time	0.85 ms	Overall height
Power Consumption	80 W	Dimensions (He
Power Factor (Fraction)	0.9	
Connection	Flying leads/wires and 2 Push-in connector	Approval and
	4-pole	Ingress protection
Cable	Cable 0.3 m without plug 3-pole + 2 Cables	Mech. impact pr
	0.3 m with connector 4-pole	Protection class
Number of products on MCB of 16 A typ	e B 4	
		Initial Perform
Temperature		Luminous flux to
Ambient temperature range	-40 to +50 °C	Initial chromatic
		Power consump
Controls and Dimming		
Dimmable	Yes	Application C
Driver/power unit/transformer	Power supply unit (On/Off)	Maximum dim le
Control interface	Dynamix DMX	
		Product Data
Mechanical and Housing		Order product n
Housing Material	Aluminum extruded	Full product nam
Optic material	Polymethyl methacrylate	Full product cod
Optical cover material	Glass	Order code
Fixation material	Aluminum	Material Nr. (12)
Housing Color	Dark gray	Numerator - Qu
Mounting device	Mounting bracket adjustable	Numerator - Pa
Optical cover shape	Flat	
Optical cover finish		

overau tength	1,000 11111
Overall width	80 mm
Overall height	105 mm
Dimensions (Height x Width x Depth)	105 x 80 x 1000 mm
Approval and Application	
Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK06 [1 J]
Protection class IEC	Safety class I
Initial Performance (IEC Compliant)	
Luminous flux tolerance	+/-10%
Initial chromaticity	4 SDCM
Power consumption tolerance	+/-10%
Application Conditions	
Maximum dim level	10%
Product Data	
Order product name	BCP384 36LED 27K 220V A2 L100 DMX
Full product name	BCP384 36LED 27K 220V A2 L100 DMX
Full product code	911401751352
Order code	911401751352
Material Nr. (12NC)	911401751352
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	4

1,000 mm

Dimensional drawing



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