



UNIstrip G2 RGB

BCP280 G2 9xLED-HP/RGB 24V L313 NB

UNIstrip G2 RGB, 570 lm, 13 W, Red, green and blue, Dynamix DMX, Safety class III, Mounting bracket adjustable

UNIstrip G2 is a LED lighting fixture designed for wide range architecture wall washer lighting applications. UNIstrip G2 offers reliable quality and outstanding performance

Product data

General Information	
Light source replaceable	No
Number of gear units	1 unit
Driver included	No
Light source engine type	LED
Lighting Technology	LED
CE mark	CE mark
Warranty period	3 years
Flammability mark	For mounting on normally flammable surfaces
ENEC mark	-
EU RoHS compliant	Yes
Light Technical	
Luminous Flux	570 lm
Standard tilt angle posttop	-
Standard tilt angle side entry	-
Correlated Color Temperature (Nom)	-
Luminous Efficacy (rated) (Nom)	44 lm/W
Color rendering index (CRI)	-
Light source color	Red, green and blue

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Optical cover type	Polycarbonate small
Operating and Electrical	
Input Voltage	24 DC V
Power Consumption	13 W
Power Factor (Fraction)	0.95
Connection	Flying leads/wires
Cable	Cable 1.5 m without plug
Temperature	
Ambient temperature range	-40 to +50 °C
Controls and Dimming	
Dimmable	Yes
Driver/power unit/transformer	Electronic transformer
Control interface	Dynamix DMX
Constant light output	No
Mechanical and Housing	
Housing Material	Aluminum extruded
Optic material	Polycarbonate

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Optical cover material	Polycarbonate	
Fixation material	Aluminum	
Housing Color	Aluminum and black	
Mounting device	Mounting bracket adjustable	
Optical cover shape	Flat	
Optical cover finish	Clear	
Overall length	313 mm	
Overall width	63 mm	
Overall height	59 mm	
Dimensions (Height x Width x Depth)	59 x 63 x 313 mm	

Power consumption tolerance	+/-15%
Application Conditions	
Maximum dim level	0% (digital)
Product Data	
Order product name	BCP280 G2 9xLED-HP/RGB 24V L313 NB
Full product name	BCP280 G2 9xLED-HP/RGB 24V L313 NB
Full product code	911401621003
Order code	01621003
Material Nr. (12NC)	911401621003
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	8

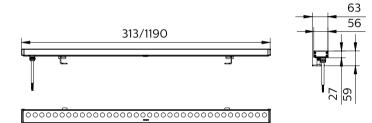
Approval and Application

Ingress protection code IP66	IP66 [Dust penetration-protected, jet-proof]	
Mech. impact protection code IK06	[1 J]	
Protection class IEC Safe	ty class III	

Initial Performance (IEC Compliant)

Luminous flux tolerance	+/-10%

Dimensional drawing





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