



Dynamic RGB wall washer LED linear luminaire

UNIstrip G2 RGB

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

Benefits

- · Outstanding performance with color uniformity
- · Reliable quality for long term outdoor applications
- · Low investment cost

Features

- · Dynamic RGB effect with short color mixing distance
- · Reliable waterproof with protective vent, IP66
- $\boldsymbol{\cdot}$ Two typical beam angle options for wall washer application
- Ensure the consisitency of mass production with color calibration

Application

· Building Facade/Bridge

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Versions



BCP280 G2

Application Conditions Maximum dim level	0% (digital)
Having all tevet	070 (digital)
Approval and Application	
Mech. impact protection code	IK06
Controls and Dimming	
Dimmable	Yes
General Information	
CE mark	CE mark
Light source color	Red, green and
	blue
Optical cover/lens type	Polycarbonate
	small
Driver included	No
Flammability mark	For mounting on
	normally
	flammable
	surfaces
Light source replaceable	No
Number of gear units	1 unit
Initial Performance (IEC Comp	liant)
Init. Corr. Color Temperature	- K
Init. Color Rendering Index	-
Light Technical	
Standard tilt angle side entry	-
Standard tilt angle posttop	-
Mechanical and Housing	
	Aluminum and

General Information

Order Code	Full Product Name	Optic type
911401621003	BCP280 G2 9xLED-HP/RGB 24V L313 NB	-
911401621103	BCP280 G2 9xLED-HP/RGB 24V L313 WB	Wide beam angle 50°
911401621203	BCP280 G2 36xLED-HP/RGB 24V L1190 NB	-
911401621403	BCP280 G2 36xLED-HP/RGB 24V L1190 WB	Wide beam angle 50°

Initial Performance (IEC Compliant)

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Order Code	Full Product Name	Initial luminous flux
911401621003	BCP280 G2 9xLED-HP/RGB 24V L313 NB	570 lm
911401621103	BCP280 G2 9xLED-HP/RGB 24V L313 WB	570 lm

Order Code	Full Product Name	Initial luminous flux
911401621203	BCP280 G2 36xLED-HP/RGB 24V L1190 NB	2280 lm
911401621403	BCP280 G2 36xLED-HP/RGB 24V L1190 WB	2280 lm



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