



UNIstrip LP Gen2 can be widely used for both contemporary and historical architecture illumination to provide an impressive ambience and exciting lighting effects for different scene settings.

UNIstrip LP G2

UNIstrip LP Gen2 is an evolution in both optical and system design. It offers Mono and RGB DMX versions with precision optical performance to enable dynamic effects with affordable pricing.

UNIstrip LP G2

Benefits

- Dynamic effect makes building attractive, increase the business
- Low initial investment
- Premium quality for long term outdoor application

Features

- Design of UNI family style: Simple, classic, robust & unique shape
- Optical excellence: short color mixing distance, color calibration for RGB version, high uniformity for mono version (SDCM<4), logarithmic dimming for smooth wall-washer effect
- Outdoor application with robust design, IP66

Application

- Building Facade; Bridge

Versions



BCP270 G2 L1200

Approval and Application

Mech. impact protection code	IK03
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General Information

Optical cover/lens type	Polycarbonate linear
Driver included	No
Flammability mark	For mounting on normally flammable surfaces
Light source replaceable	No
Number of gear units	1 unit

Light Technical

Standard tilt angle side entry	-
Standard tilt angle posttop	-

Mechanical and Housing

Color	Aluminum and black
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Application Conditions

Order Code	Full Product Name	Maximum dim level
911401658703	BCP270 G2 48xLED/4000 24V L1200 A DMX	0% (digital)
911401658803	BCP270 G2 12xLED/3000 24V L300 A	Not applicable
911401658903	BCP270 G2 12xLED/4000 24V L300 A	Not applicable
911401659003	BCP270 G2 18xLED/RGB 24V L300 A DMX	0% (digital)
911401659103	BCP270 G2 12xLED/4000 24V L300 A DMX	0% (digital)
911401659203	BCP270 G2 48xLED/4000 24V L1200 A	Not applicable
911401659303	BCP270 G2 48xLED/3000 24V L1200 A DMX	0% (digital)
911401659403	BCP270 G2 72xLED/RGB 24V L1200 A DMX	0% (digital)
911401659503	BCP270 G2 48xLED/3000 24V L1200 A	Not applicable
911401659603	BCP270 G2 48xLED/5000 24V L1200 A	Not applicable
911401659703	BCP270 G2 12xLED/3000 24V L300 A DMX	0% (digital)
911401659803	BCP270 G2 12xLED/5000 24V L300 A DMX	0% (digital)
911401659903	BCP270 G2 48xLED/5000 24V L1200 A DMX	0% (digital)
911401664003	BCP270 G2 12xLED/5000 24V L300 A	Not applicable
911401855398	BCP270 G2 48xLED/3000 24V L1200 A RU	Not applicable
911401855498	BCP270 G2 12xLED/4000 24V L300 A RU	Not applicable
911401855598	BCP270 G2 12xLED/5000 24V L300 A RU	Not applicable
911401855698	BCP270 G2 48xLED/4000 24V L1200 A RU	Not applicable
911401855798	BCP270 G2 48xLED/5000 24V L1200 A RU	Not applicable

Order Code	Full Product Name	Maximum dim level
911401855898	BCP270 G2 12xLED/3000 24V L300 A DMX RU	0% (digital)
911401855998	BCP270 G2 48xLED/5000 24V L1200 A DMX RU	0% (digital)
911401856098	BCP270 G2 12xLED/4000 24V L300 A DMX RU	0% (digital)
911401856198	BCP270 G2 48xLED/4000 24V L1200 A DMX RU	0% (digital)
911401856298	BCP270 G2 48xLED/3000 24V L1200 A DMX RU	0% (digital)
911401856398	BCP270 G2 18xLED/RGB 24V L300 A DMX RU	0% (digital)
911401856498	BCP270 G2 12xLED/5000 24V L300 A DMX RU	0% (digital)
911401856598	BCP270 G2 12xLED/3000 24V L300 A RU	Not applicable
911401856698	BCP270 G2 72xLED/RGB 24V L1200 A DMX RU	0% (digital)

Controls and Dimming

Order Code	Full Product Name	Dimmable	Order Code	Full Product Name	Dimmable
911401658703	BCP270 G2 48xLED/4000 24V L1200 A DMX	Yes	911401855398	BCP270 G2 48xLED/3000 24V L1200 A RU	No
911401658803	BCP270 G2 12xLED/3000 24V L300 A	No	911401855498	BCP270 G2 12xLED/4000 24V L300 A RU	No
911401658903	BCP270 G2 12xLED/4000 24V L300 A	No	911401855598	BCP270 G2 12xLED/5000 24V L300 A RU	No
911401659003	BCP270 G2 18xLED/RGB 24V L300 A DMX	Yes	911401855698	BCP270 G2 48xLED/4000 24V L1200 A RU	No
911401659103	BCP270 G2 12xLED/4000 24V L300 A DMX	Yes	911401855798	BCP270 G2 48xLED/5000 24V L1200 A RU	No
911401659203	BCP270 G2 48xLED/4000 24V L1200 A	No	911401855898	BCP270 G2 12xLED/3000 24V L300 A DMX RU	Yes
911401659303	BCP270 G2 48xLED/3000 24V L1200 A DMX	Yes	911401855998	BCP270 G2 48xLED/5000 24V L1200 A DMX RU	Yes
911401659403	BCP270 G2 72xLED/RGB 24V L1200 A DMX	Yes	911401856098	BCP270 G2 12xLED/4000 24V L300 A DMX RU	Yes
911401659503	BCP270 G2 48xLED/3000 24V L1200 A	No	911401856198	BCP270 G2 48xLED/4000 24V L1200 A DMX RU	Yes
911401659603	BCP270 G2 48xLED/5000 24V L1200 A	No	911401856298	BCP270 G2 48xLED/3000 24V L1200 A DMX RU	Yes
911401659703	BCP270 G2 12xLED/3000 24V L300 A DMX	Yes	911401856398	BCP270 G2 18xLED/RGB 24V L300 A DMX RU	Yes
911401659803	BCP270 G2 12xLED/5000 24V L300 A DMX	Yes	911401856498	BCP270 G2 12xLED/5000 24V L300 A DMX RU	Yes
911401659903	BCP270 G2 48xLED/5000 24V L1200 A DMX	Yes	911401856598	BCP270 G2 12xLED/3000 24V L300 A RU	No
911401664003	BCP270 G2 12xLED/5000 24V L300 A	No	911401856698	BCP270 G2 72xLED/RGB 24V L1200 A DMX RU	Yes

General Information

Order Code	Full Product Name	CE mark	Light source color	Order Code	Full Product Name	CE mark	Light source color
911401658703	BCP270 G2 48xLED/4000 24V L1200 A DMX	CE mark	Neutral white	911401855398	BCP270 G2 48xLED/3000 24V L1200 A RU	-	Warm white
911401658803	BCP270 G2 12xLED/3000 24V L300 A	CE mark	Warm white	911401855498	BCP270 G2 12xLED/4000 24V L300 A RU	-	Neutral white
911401658903	BCP270 G2 12xLED/4000 24V L300 A	CE mark	Neutral white	911401855598	BCP270 G2 12xLED/5000 24V L300 A RU	-	Cool white
911401659003	BCP270 G2 18xLED/RGB 24V L300 A DMX	CE mark	Red, green and blue	911401855698	BCP270 G2 48xLED/4000 24V L1200 A RU	-	Neutral white
911401659103	BCP270 G2 12xLED/4000 24V L300 A DMX	CE mark	Neutral white	911401855798	BCP270 G2 48xLED/5000 24V L1200 A RU	-	Cool white
911401659203	BCP270 G2 48xLED/4000 24V L1200 A	CE mark	Neutral white	911401855898	BCP270 G2 12xLED/3000 24V L300 A DMX RU	-	Warm white
911401659303	BCP270 G2 48xLED/3000 24V L1200 A DMX	CE mark	Warm white	911401855998	BCP270 G2 48xLED/5000 24V L1200 A DMX RU	-	Cool white
911401659403	BCP270 G2 72xLED/RGB 24V L1200 A DMX	CE mark	Red, green and blue	911401856098	BCP270 G2 12xLED/4000 24V L300 A DMX RU	-	Neutral white
911401659503	BCP270 G2 48xLED/3000 24V L1200 A	CE mark	Warm white	911401856198	BCP270 G2 48xLED/4000 24V L1200 A DMX RU	-	Neutral white
911401659603	BCP270 G2 48xLED/5000 24V L1200 A	CE mark	Cool white	911401856298	BCP270 G2 48xLED/3000 24V L1200 A DMX RU	-	Warm white
911401659703	BCP270 G2 12xLED/3000 24V L300 A DMX	CE mark	Warm white	911401856398	BCP270 G2 18xLED/RGB 24V L300 A DMX RU	-	Red, green and blue
911401659803	BCP270 G2 12xLED/5000 24V L300 A DMX	CE mark	Cool white	911401856498	BCP270 G2 12xLED/5000 24V L300 A DMX RU	-	Cool white
911401659903	BCP270 G2 48xLED/5000 24V L1200 A DMX	CE mark	Cool white				
911401664003	BCP270 G2 12xLED/5000 24V L300 A	CE mark	Cool white				

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Order Code	Full Product Name	CE mark	Light source color
911401856598	BCP270 G2 12xLED/3000 24V L300 A RU	-	Warm white
911401856698	BCP270 G2 72xLED/RGB 24V L1200 A DMX RU	-	Red, green and blue

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
911401658703	BCP270 G2 48xLED/ 4000 24V L1200 A DMX	4000 K	80	1320 lm
911401658803	BCP270 G2 12xLED/ 3000 24V L300 A	3000 K	80	297 lm
911401658903	BCP270 G2 12xLED/ 4000 24V L300 A	4000 K	80	330 lm
911401659003	BCP270 G2 18xLED/RGB 24V L300 A DMX	- K	-	120 lm
911401659103	BCP270 G2 12xLED/ 4000 24V L300 A DMX	4000 K	80	330 lm
911401659203	BCP270 G2 48xLED/ 4000 24V L1200 A	4000 K	80	1320 lm
911401659303	BCP270 G2 48xLED/ 3000 24V L1200 A DMX	3000 K	80	1188 lm
911401659403	BCP270 G2 72xLED/RGB 24V L1200 A DMX	- K	-	480 lm
911401659503	BCP270 G2 48xLED/ 3000 24V L1200 A	3000 K	80	1188 lm
911401659603	BCP270 G2 48xLED/ 5000 24V L1200 A	5000 K	80	1320 lm
911401659703	BCP270 G2 12xLED/ 3000 24V L300 A DMX	3000 K	80	297 lm
911401659803	BCP270 G2 12xLED/ 5000 24V L300 A DMX	5000 K	80	330 lm
911401659903	BCP270 G2 48xLED/ 5000 24V L1200 A DMX	5000 K	80	1320 lm
911401664003	BCP270 G2 12xLED/ 5000 24V L300 A	5000 K	80	330 lm
911401855398	BCP270 G2 48xLED/ 3000 24V L1200 A RU	3000 K	70	1188 lm
911401855498	BCP270 G2 12xLED/ 4000 24V L300 A RU	4000 K	70	330 lm

Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
911401855598	BCP270 G2 12xLED/ 5000 24V L300 A RU	5000 K	70	330 lm
911401855698	BCP270 G2 48xLED/ 4000 24V L1200 A RU	4000 K	70	1320 lm
911401855798	BCP270 G2 48xLED/ 5000 24V L1200 A RU	5000 K	70	1320 lm
911401855898	BCP270 G2 12xLED/ 3000 24V L300 A DMX RU	3000 K	70	297 lm
911401855998	BCP270 G2 48xLED/ 5000 24V L1200 A DMX RU	5000 K	70	1320 lm
911401856098	BCP270 G2 12xLED/ 4000 24V L300 A DMX RU	4000 K	70	330 lm
911401856198	BCP270 G2 48xLED/ 4000 24V L1200 A DMX RU	4000 K	70	1320 lm
911401856298	BCP270 G2 48xLED/ 3000 24V L1200 A DMX RU	3000 K	70	1188 lm
911401856398	BCP270 G2 18xLED/RGB 24V L300 A DMX RU	- K	-	120 lm
911401856498	BCP270 G2 12xLED/ 5000 24V L300 A DMX RU	5000 K	70	330 lm
911401856598	BCP270 G2 12xLED/ 3000 24V L300 A RU	3000 K	70	297 lm
911401856698	BCP270 G2 72xLED/RGB 24V L1200 A DMX RU	- K	-	480 lm

