



# Dots that Ignite Creativity

## UniDot G2

UniDot G2 is a surface mounted, exterior-rated and compact sized architectural LED direct view dot lighting luminaire that is designed for façade and outdoor lighting applications. The robust mechanical and unique optical covers make UniDot G2 ideal for building facades, bridges, theaters, amusement parks and recreational centers. Available in white, monochromatic colors, RGB, RGBW and tunable white. Three optical covers options and DMX control interface available to give architects and designers the freedom to explore a wide range of concepts and design with no limitations.

### Benefits

- Low and High Power LEDs versions to fit all users needs.
- Three different optical covers that to fit all direct view applications.
- Robust Design and IP66 rating for outdoor use.
- Available in DMX512 control interface option.
- Through wiring for power and DMX data via IP67 connectors.

### Features

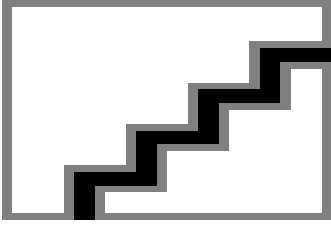
- Three Sizes and Low power and High Power LEDs.
- Standard RGBW, RGB, 2700K, 3000K and 4000K.
- Optional 5000K, Monochromatic Colors and Tunable White.
- Clear flat, opal and diamond spherical optical covers options.

### Application

- Bridges, Monuments, Facades
- Landscape
- Parks and Plazas

# UniDot G2

## Versions

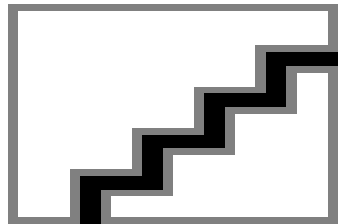
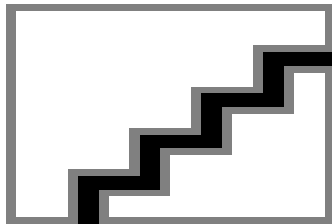
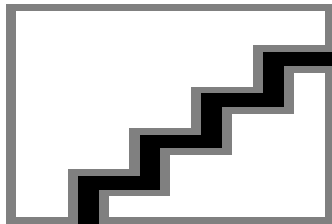
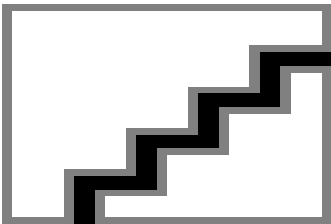


UniDot G2 - 206 lm - 3 W - 2700 K

UniDot G2 - 181 lm - 3 W - 2700 K

UniDot G2 - 210 lm - 3 W - 2700 K

UniDot G2 - 413 lm - 6 W - 2700 K

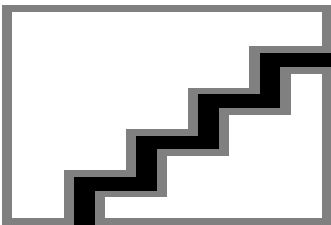


UniDot G2 - 304 lm - 6 W - 2700 K

UniDot G2 - 570 lm - 6 W - 2700 K

UniDot G2 - 713 lm - 9 W - 2700 K

UniDot G2 - 536 lm - 9 W - 2700 K



UniDot G2 - 724 lm - 9 W - 2700 K

## Product details

UniDot G2 detailed photo



UniDot G2 detailed photo

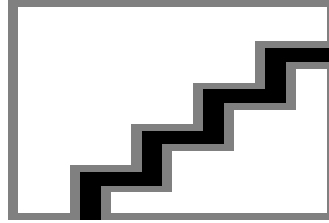


# UniDot G2

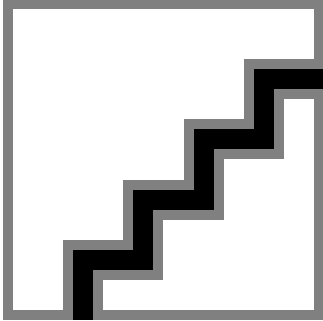
## Product details



UniDot G2 detailed photo



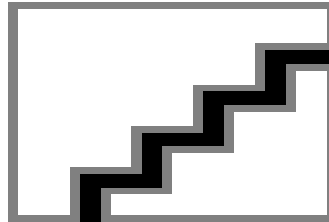
UniDot G2 detailed photo



UniDot G2 detailed photo



UniDot G2 detailed photo



UniDot G2 detailed photo



UniDot G2 detailed photo

## Approval and application

Mech. impact protection code IK06

## General information

CE mark CE mark

Driver included No

Flammability mark For mounting on normally flammable surfaces

Light source replaceable No

## Light technical

Standard tilt angle side entry -

Standard tilt angle posttop -

## Mechanical and housing

Color Dark gray

## Application conditions

Order Code	Full Product Name	Maximum dim level
911401752202	BGS300 G2 12LEDLP 27K 24V CFC	-
911401752212	BGS300 G2 12LEDLP 27K 24V CFC DMX	1%
911401752262	BGS300 G2 12LEDLP 30K 24V CFC	-
911401752272	BGS300 G2 12LEDLP 30K 24V CFC DMX	1%
911401752322	BGS300 G2 12LEDLP 40K 24V CFC	-
911401752332	BGS300 G2 12LEDLP 40K 24V CFC DMX	1%
911401752382	BGS300 G2 12LEDLP RGB 24V CFC DMX	1%
911401752412	BGS300 G2 12LEDLP RGBNW 24V CFC DMX	1%
911401752222	BGS300 G2 12LEDLP 27K 24V OSC	-
911401752232	BGS300 G2 12LEDLP 27K 24V OSC DMX	1%
911401752282	BGS300 G2 12LEDLP 30K 24V OSC	-
911401752292	BGS300 G2 12LEDLP 30K 24V OSC DMX	1%
911401752342	BGS300 G2 12LEDLP 40K 24V OSC	-
911401752352	BGS300 G2 12LEDLP 40K 24V OSC DMX	1%
911401752392	BGS300 G2 12LEDLP RGB 24V OSC DMX	1%
911401752422	BGS300 G2 12LEDLP RGBNW 24V OSC DMX	1%
911401752242	BGS300 G2 12LEDLP 27K 24V DSC	-
911401752252	BGS300 G2 12LEDLP 27K 24V DSC DMX	1%
911401752302	BGS300 G2 12LEDLP 30K 24V DSC	-
911401752312	BGS300 G2 12LEDLP 30K 24V DSC DMX	1%
911401752362	BGS300 G2 12LEDLP 40K 24V DSC	-
911401752372	BGS300 G2 12LEDLP 40K 24V DSC DMX	1%
911401752402	BGS300 G2 12LEDLP RGB 24V DSC DMX	1%
911401752432	BGS300 G2 12LEDLP RGBNW 24V DSC DMX	1%
911401752442	BGS301 G2 30LEDLP 27K 24V CFC	-
911401752452	BGS301 G2 30LEDLP 27K 24V CFC DMX	1%
911401752502	BGS301 G2 30LEDLP 30K 24V CFC	-
911401752512	BGS301 G2 30LEDLP 30K 24V CFC DMX	1%
911401752562	BGS301 G2 30LEDLP 40K 24V CFC	-
911401752572	BGS301 G2 30LEDLP 40K 24V CFC DMX	1%
911401752622	BGS301 G2 30LEDLP RGB 24V CFC DMX	1%
911401752652	BGS301 G2 30LEDLP RGBNW 24V CFC DMX	1%
911401752462	BGS301 G2 30LEDLP 27K 24V OSC	-
911401752472	BGS301 G2 30LEDLP 27K 24V OSC DMX	1%
911401752522	BGS301 G2 30LEDLP 30K 24V OSC	-
911401752532	BGS301 G2 30LEDLP 30K 24V OSC DMX	1%
911401752582	BGS301 G2 30LEDLP 40K 24V OSC	-
911401752592	BGS301 G2 30LEDLP 40K 24V OSC DMX	1%
911401752632	BGS301 G2 30LEDLP RGB 24V OSC DMX	1%
911401752662	BGS301 G2 30LEDLP RGBNW 24V OSC DMX	1%
911401752482	BGS301 G2 30LEDLP 27K 24V DSC	-
911401752492	BGS301 G2 30LEDLP 27K 24V DSC DMX	1%
911401752542	BGS301 G2 30LEDLP 30K 24V DSC	-
911401752552	BGS301 G2 30LEDLP 30K 24V DSC DMX	1%
911401752602	BGS301 G2 30LEDLP 40K 24V DSC	-
911401752612	BGS301 G2 30LEDLP 40K 24V DSC DMX	1%
911401752642	BGS301 G2 30LEDLP RGB 24V DSC DMX	1%
911401752672	BGS301 G2 30LEDLP RGBNW 24V DSC DMX	1%
911401752682	BGS302 G2 9LED 27K 24V CFC	-
911401752692	BGS302 G2 9LED 27K 24V CFC DMX	1%
911401752742	BGS302 G2 9LED 30K 24V CFC	-

Order Code	Full Product Name	Maximum dim level
911401752752	BGS302 G2 9LED 30K 24V CFC DMX	1%
911401752802	BGS302 G2 9LED 40K 24V CFC	-
911401752812	BGS302 G2 9LED 40K 24V CFC DMX	1%
911401752862	BGS302 G2 6LED RGB 24V CFC DMX	1%
911401752892	BGS302 G2 6LED RGBNW 24V CFC DMX	1%
911401752702	BGS302 G2 9LED 27K 24V OSC	-
911401752712	BGS302 G2 9LED 27K 24V OSC DMX	1%
911401752762	BGS302 G2 9LED 30K 24V OSC	-
911401752772	BGS302 G2 9LED 30K 24V OSC DMX	1%
911401752822	BGS302 G2 9LED 40K 24V OSC	-
911401752832	BGS302 G2 9LED 40K 24V OSC DMX	1%
911401752872	BGS302 G2 6LED RGB 24V OSC DMX	1%
911401752902	BGS302 G2 6LED RGBNW 24V OSC DMX	1%
911401752722	BGS302 G2 9LED 27K 24V DSC	-
911401752732	BGS302 G2 9LED 27K 24V DSC DMX	1%
911401752782	BGS302 G2 9LED 30K 24V DSC	-
911401752792	BGS302 G2 9LED 30K 24V DSC DMX	1%
911401752842	BGS302 G2 9LED 40K 24V DSC	-
911401752852	BGS302 G2 9LED 40K 24V DSC DMX	1%
911401752882	BGS302 G2 6LED RGB 24V DSC DMX	1%
911401752912	BGS302 G2 6LED RGBNW 24V DSC DMX	1%

Controls and dimming

Order Code	Full Product Name	Dimmable	Order Code	Full Product Name	Dimmable
911401752202	BGS300 G2 12LEDLP 27K 24V CFC	No	911401752512	BGS301 G2 30LEDLP 30K 24V CFC DMX	Yes
911401752212	BGS300 G2 12LEDLP 27K 24V CFC DMX	Yes	911401752562	BGS301 G2 30LEDLP 40K 24V CFC	No
911401752262	BGS300 G2 12LEDLP 30K 24V CFC	No	911401752572	BGS301 G2 30LEDLP 40K 24V CFC DMX	Yes
911401752272	BGS300 G2 12LEDLP 30K 24V CFC DMX	Yes	911401752622	BGS301 G2 30LEDLP RGB 24V CFC DMX	Yes
911401752322	BGS300 G2 12LEDLP 40K 24V CFC	No	911401752652	BGS301 G2 30LEDLP RGBNW 24V CFC DMX	Yes
911401752332	BGS300 G2 12LEDLP 40K 24V CFC DMX	Yes	911401752462	BGS301 G2 30LEDLP 27K 24V OSC	No
911401752382	BGS300 G2 12LEDLP RGB 24V CFC DMX	Yes	911401752472	BGS301 G2 30LEDLP 27K 24V OSC DMX	Yes
911401752412	BGS300 G2 12LEDLP RGBNW 24V CFC DMX	Yes	911401752522	BGS301 G2 30LEDLP 30K 24V OSC	No
911401752222	BGS300 G2 12LEDLP 27K 24V OSC	No	911401752532	BGS301 G2 30LEDLP 30K 24V OSC DMX	Yes
911401752232	BGS300 G2 12LEDLP 27K 24V OSC DMX	Yes	911401752582	BGS301 G2 30LEDLP 40K 24V OSC	No
911401752282	BGS300 G2 12LEDLP 30K 24V OSC	No	911401752592	BGS301 G2 30LEDLP 40K 24V OSC DMX	Yes
911401752292	BGS300 G2 12LEDLP 30K 24V OSC DMX	Yes	911401752632	BGS301 G2 30LEDLP RGB 24V OSC DMX	Yes
911401752342	BGS300 G2 12LEDLP 40K 24V OSC	No	911401752662	BGS301 G2 30LEDLP RGBNW 24V OSC DMX	Yes
911401752352	BGS300 G2 12LEDLP 40K 24V OSC DMX	Yes	911401752482	BGS301 G2 30LEDLP 27K 24V DSC	No
911401752392	BGS300 G2 12LEDLP RGB 24V OSC DMX	Yes	911401752492	BGS301 G2 30LEDLP 27K 24V DSC DMX	Yes
911401752422	BGS300 G2 12LEDLP RGBNW 24V OSC DMX	Yes	911401752542	BGS301 G2 30LEDLP 30K 24V DSC	No
911401752242	BGS300 G2 12LEDLP 27K 24V DSC	No	911401752552	BGS301 G2 30LEDLP 30K 24V DSC DMX	Yes
911401752252	BGS300 G2 12LEDLP 27K 24V DSC DMX	Yes	911401752602	BGS301 G2 30LEDLP 40K 24V DSC	No
911401752302	BGS300 G2 12LEDLP 30K 24V DSC	No	911401752612	BGS301 G2 30LEDLP 40K 24V DSC DMX	Yes
911401752312	BGS300 G2 12LEDLP 30K 24V DSC DMX	Yes	911401752642	BGS301 G2 30LEDLP RGB 24V DSC DMX	Yes
911401752362	BGS300 G2 12LEDLP 40K 24V DSC	No	911401752672	BGS301 G2 30LEDLP RGBNW 24V DSC DMX	Yes
911401752372	BGS300 G2 12LEDLP 40K 24V DSC DMX	Yes	911401752682	BGS302 G2 9LED 27K 24V CFC	No
911401752402	BGS300 G2 12LEDLP RGB 24V DSC DMX	Yes	911401752692	BGS302 G2 9LED 27K 24V CFC DMX	Yes
911401752432	BGS300 G2 12LEDLP RGBNW 24V DSC DMX	Yes	911401752742	BGS302 G2 9LED 30K 24V CFC	No
911401752442	BGS301 G2 30LEDLP 27K 24V CFC	No	911401752752	BGS302 G2 9LED 30K 24V CFC DMX	Yes
911401752452	BGS301 G2 30LEDLP 27K 24V CFC DMX	Yes	911401752802	BGS302 G2 9LED 40K 24V CFC	No
911401752502	BGS301 G2 30LEDLP 30K 24V CFC	No	911401752812	BGS302 G2 9LED 40K 24V CFC DMX	Yes

Order Code	Full Product Name	Dimmable
911401752862	BGS302 G2 6LED RGB 24V CFC DMX	Yes
911401752892	BGS302 G2 6LED RGBNW 24V CFC DMX	Yes
911401752702	BGS302 G2 9LED 27K 24V OSC	No
911401752712	BGS302 G2 9LED 27K 24V OSC DMX	Yes
911401752762	BGS302 G2 9LED 30K 24V OSC	No
911401752772	BGS302 G2 9LED 30K 24V OSC DMX	Yes
911401752822	BGS302 G2 9LED 40K 24V OSC	No
911401752832	BGS302 G2 9LED 40K 24V OSC DMX	Yes
911401752872	BGS302 G2 6LED RGB 24V OSC DMX	Yes

Order Code	Full Product Name	Dimmable
911401752902	BGS302 G2 6LED RGBNW 24V OSC DMX	Yes
911401752722	BGS302 G2 9LED 27K 24V DSC	No
911401752732	BGS302 G2 9LED 27K 24V DSC DMX	Yes
911401752782	BGS302 G2 9LED 30K 24V DSC	No
911401752792	BGS302 G2 9LED 30K 24V DSC DMX	Yes
911401752842	BGS302 G2 9LED 40K 24V DSC	No
911401752852	BGS302 G2 9LED 40K 24V DSC DMX	Yes
911401752882	BGS302 G2 6LED RGB 24V DSC DMX	Yes
911401752912	BGS302 G2 6LED RGBNW 24V DSC DMX	Yes

## General information

Order Code	Full Product Name	Luminaire		
		light beam spread	Light source color	Optical cover/lens type
911401752202	BGS300 G2 12LEDLP 27K 24V CFC	110°	Warm white	Polycarbonate bowl/cover flat
911401752212	BGS300 G2 12LEDLP 27K 24V CFC DMX	110°	Warm white	Polycarbonate bowl/cover flat
911401752262	BGS300 G2 12LEDLP 30K 24V CFC	110°	Warm white	Polycarbonate bowl/cover flat
911401752272	BGS300 G2 12LEDLP 30K 24V CFC DMX	110°	Warm white	Polycarbonate bowl/cover flat
911401752322	BGS300 G2 12LEDLP 40K 24V CFC	110°	Neutral white	Polycarbonate bowl/cover flat
911401752332	BGS300 G2 12LEDLP 40K 24V CFC DMX	110°	Neutral white	Polycarbonate bowl/cover flat
911401752382	BGS300 G2 12LEDLP RGB 24V CFC DMX	110°	Red, green and blue	Polycarbonate bowl/cover flat
911401752412	BGS300 G2 12LEDLP RGBNW 24V CFC DMX	110°	Red, green, blue, amber and white	Polycarbonate bowl/cover flat
911401752222	BGS300 G2 12LEDLP 27K 24V OSC	130°	Warm white	Polycarbonate bowl/cover spherical
911401752232	BGS300 G2 12LEDLP 27K 24V OSC DMX	130°	Warm white	Polycarbonate bowl/cover spherical
911401752282	BGS300 G2 12LEDLP 30K 24V OSC	130°	Warm white	Polycarbonate bowl/cover spherical
911401752292	BGS300 G2 12LEDLP 30K 24V OSC DMX	130°	Warm white	Polycarbonate bowl/cover spherical
911401752342	BGS300 G2 12LEDLP 40K 24V OSC	130°	Neutral white	Polycarbonate bowl/cover spherical
911401752352	BGS300 G2 12LEDLP 40K 24V OSC DMX	130°	Neutral white	Polycarbonate bowl/cover spherical
911401752392	BGS300 G2 12LEDLP RGB 24V OSC DMX	130°	Red, green and blue	Polycarbonate bowl/cover spherical
911401752422	BGS300 G2 12LEDLP RGBNW 24V OSC DMX	130°	Red, green, blue, amber and white	Polycarbonate bowl/cover spherical
911401752242	BGS300 G2 12LEDLP 27K 24V DSC	-	Warm white	Polycarbonate bowl/cover spherical

Order Code	Full Product Name	Luminaire		
		light beam spread	Light source color	Optical cover/lens type
911401752252	BGS300 G2 12LEDLP 27K 24V DSC DMX	-	Warm white	Polycarbonate bowl/cover spherical
911401752302	BGS300 G2 12LEDLP 30K 24V DSC	-	Warm white	Polycarbonate bowl/cover spherical
911401752312	BGS300 G2 12LEDLP 30K 24V DSC DMX	-	Warm white	Polycarbonate bowl/cover spherical
911401752362	BGS300 G2 12LEDLP 40K 24V DSC	-	Neutral white	Polycarbonate bowl/cover spherical
911401752372	BGS300 G2 12LEDLP 40K 24V DSC DMX	-	Neutral white	Polycarbonate bowl/cover spherical
911401752402	BGS300 G2 12LEDLP RGB 24V DSC DMX	-	Red, green and blue	Polycarbonate bowl/cover spherical
911401752432	BGS300 G2 12LEDLP RGBNW 24V DSC DMX	-	Red, green, blue, amber and white	Polycarbonate bowl/cover spherical
911401752442	BGS301 G2 30LEDLP 27K 24V CFC	110°	Warm white	Polycarbonate bowl/cover flat
911401752452	BGS301 G2 30LEDLP 27K 24V CFC DMX	110°	Warm white	Polycarbonate bowl/cover flat
911401752502	BGS301 G2 30LEDLP 30K 24V CFC	110°	Warm white	Polycarbonate bowl/cover flat
911401752512	BGS301 G2 30LEDLP 30K 24V CFC DMX	110°	Warm white	Polycarbonate bowl/cover flat
911401752562	BGS301 G2 30LEDLP 40K 24V CFC	110°	Neutral white	Polycarbonate bowl/cover flat
911401752572	BGS301 G2 30LEDLP 40K 24V CFC DMX	110°	Neutral white	Polycarbonate bowl/cover flat
911401752622	BGS301 G2 30LEDLP RGB 24V CFC DMX	110°	Red, green and blue	Polycarbonate bowl/cover flat
911401752652	BGS301 G2 30LEDLP RGBNW 24V CFC DMX	110°	Red, green, blue, amber and white	Polycarbonate bowl/cover flat
911401752462	BGS301 G2 30LEDLP 27K 24V OSC	150°	Warm white	Polycarbonate bowl/cover spherical
911401752472	BGS301 G2 30LEDLP 27K 24V OSC DMX	150°	Warm white	Polycarbonate bowl/cover spherical

Order Code	Full Product Name	Luminaire		
		light beam spread	Light source color	Optical cover/lens type
911401752522	BGS301 G2 30LEDLP 30K 24V OSC	150°	Warm white	Polycarbonate bowl/cover spherical
911401752532	BGS301 G2 30LEDLP 30K 24V OSC DMX	150°	Warm white	Polycarbonate bowl/cover spherical
911401752582	BGS301 G2 30LEDLP 40K 24V OSC	150°	Neutral white	Polycarbonate bowl/cover spherical
911401752592	BGS301 G2 30LEDLP 40K 24V OSC DMX	150°	Neutral white	Polycarbonate bowl/cover spherical
911401752632	BGS301 G2 30LEDLP RGB 24V OSC DMX	150°	Red, green and blue	Polycarbonate bowl/cover spherical
911401752662	BGS301 G2 30LEDLP RGBNW 24V OSC DMX	150°	Red, green, blue, amber and white	Polycarbonate bowl/cover spherical
911401752482	BGS301 G2 30LEDLP 27K 24V DSC	-	Warm white	Polycarbonate bowl/cover spherical
911401752492	BGS301 G2 30LEDLP 27K 24V DSC DMX	-	Warm white	Polycarbonate bowl/cover spherical
911401752542	BGS301 G2 30LEDLP 30K 24V DSC	-	Warm white	Polycarbonate bowl/cover spherical
911401752552	BGS301 G2 30LEDLP 30K 24V DSC DMX	-	Warm white	Polycarbonate bowl/cover spherical
911401752602	BGS301 G2 30LEDLP 40K 24V DSC	-	Neutral white	Polycarbonate bowl/cover spherical
911401752612	BGS301 G2 30LEDLP 40K 24V DSC DMX	-	Neutral white	Polycarbonate bowl/cover spherical
911401752642	BGS301 G2 30LEDLP RGB 24V DSC DMX	-	Red, green and blue	Polycarbonate bowl/cover spherical
911401752672	BGS301 G2 30LEDLP RGBNW 24V DSC DMX	-	Red, green, blue, amber and white	Polycarbonate bowl/cover spherical
911401752682	BGS302 G2 9LED 27K 24V CFC	110°	Warm white	Polycarbonate bowl/cover flat
911401752692	BGS302 G2 9LED 27K 24V CFC DMX	110°	Warm white	Polycarbonate bowl/cover flat
911401752742	BGS302 G2 9LED 30K 24V CFC	110°	Warm white	Polycarbonate bowl/cover flat
911401752752	BGS302 G2 9LED 30K 24V CFC DMX	110°	Warm white	Polycarbonate bowl/cover flat
911401752802	BGS302 G2 9LED 40K 24V CFC	110°	Neutral white	Polycarbonate bowl/cover flat
911401752812	BGS302 G2 9LED 40K 24V CFC DMX	110°	Neutral white	Polycarbonate bowl/cover flat

Order Code	Full Product Name	Luminaire		
		light beam spread	Light source color	Optical cover/lens type
911401752862	BGS302 G2 6LED RGB 24V CFC DMX	110°	Red, green and blue	Polycarbonate bowl/cover flat
911401752892	BGS302 G2 6LED RGBNW 24V CFC DMX	110°	Red, green, blue, amber and white	Polycarbonate bowl/cover flat
911401752702	BGS302 G2 9LED 27K 24V OSC	160°	Warm white	Polycarbonate bowl/cover spherical
911401752712	BGS302 G2 9LED 27K 24V OSC DMX	160°	Warm white	Polycarbonate bowl/cover spherical
911401752762	BGS302 G2 9LED 30K 24V OSC	160°	Warm white	Polycarbonate bowl/cover spherical
911401752772	BGS302 G2 9LED 30K 24V OSC DMX	160°	Warm white	Polycarbonate bowl/cover spherical
911401752822	BGS302 G2 9LED 40K 24V OSC	160°	Neutral white	Polycarbonate bowl/cover spherical
911401752832	BGS302 G2 9LED 40K 24V OSC DMX	160°	Neutral white	Polycarbonate bowl/cover spherical
911401752872	BGS302 G2 6LED RGB 24V OSC DMX	160°	Red, green and blue	Polycarbonate bowl/cover spherical
911401752902	BGS302 G2 6LED RGBNW 24V OSC DMX	160°	Red, green, blue, amber and white	Polycarbonate bowl/cover spherical
911401752722	BGS302 G2 9LED 27K 24V DSC	-	Warm white	Polycarbonate bowl/cover spherical
911401752732	BGS302 G2 9LED 27K 24V DSC DMX	-	Warm white	Polycarbonate bowl/cover spherical
911401752782	BGS302 G2 9LED 30K 24V DSC	-	Warm white	Polycarbonate bowl/cover spherical
911401752792	BGS302 G2 9LED 30K 24V DSC DMX	-	Warm white	Polycarbonate bowl/cover spherical
911401752842	BGS302 G2 9LED 40K 24V DSC	-	Neutral white	Polycarbonate bowl/cover spherical
911401752852	BGS302 G2 9LED 40K 24V DSC DMX	-	Neutral white	Polycarbonate bowl/cover spherical
911401752882	BGS302 G2 6LED RGB 24V DSC DMX	-	Red, green and blue	Polycarbonate bowl/cover spherical
911401752912	BGS302 G2 6LED RGBNW 24V DSC DMX	-	Red, green, blue, amber and white	Polycarbonate bowl/cover spherical

## Initial performance (IEC compliant)

Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color	
			Rendering Index	Initial luminous flux
911401752202	BGS300 G2 12LEDLP 27K 24V CFC	2700 K	80	206 lm

Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color	
			Rendering Index	Initial luminous flux
911401752212	BGS300 G2 12LEDLP 27K 24V CFC DMX	2700 K	80	196 lm

Order Code	Full Product Name	Init. Color		
		Init. Corr. Color Temperature	Rendering Index	Initial luminous flux
911401752262	BGS300 G2 12LEDLP 30K 24V CFC	3000 K	80	206 lm
911401752272	BGS300 G2 12LEDLP 30K 24V CFC DMX	3000 K	80	196 lm
911401752322	BGS300 G2 12LEDLP 40K 24V CFC	4000 K	80	218 lm
911401752332	BGS300 G2 12LEDLP 40K 24V CFC DMX	4000 K	80	208 lm
911401752382	BGS300 G2 12LEDLP RGB 24V CFC DMX	- K	-	68 lm
911401752412	BGS300 G2 12LEDLP RGBNW 24V CFC DMX	- K	-	107 lm
911401752222	BGS300 G2 12LEDLP 27K 24V OSC	2700 K	80	181 lm
911401752232	BGS300 G2 12LEDLP 27K 24V OSC DMX	2700 K	80	172 lm
911401752282	BGS300 G2 12LEDLP 30K 24V OSC	3000 K	80	181 lm
911401752292	BGS300 G2 12LEDLP 30K 24V OSC DMX	3000 K	80	172 lm
911401752342	BGS300 G2 12LEDLP 40K 24V OSC	4000 K	80	192 lm
911401752352	BGS300 G2 12LEDLP 40K 24V OSC DMX	4000 K	80	182 lm
911401752392	BGS300 G2 12LEDLP RGB 24V OSC DMX	- K	-	61 lm
911401752422	BGS300 G2 12LEDLP RGBNW 24V OSC DMX	- K	-	94 lm
911401752242	BGS300 G2 12LEDLP 27K 24V DSC	2700 K	80	210 lm
911401752252	BGS300 G2 12LEDLP 27K 24V DSC DMX	2700 K	80	199 lm
911401752302	BGS300 G2 12LEDLP 30K 24V DSC	3000 K	80	210 lm
911401752312	BGS300 G2 12LEDLP 30K 24V DSC DMX	3000 K	80	199 lm
911401752362	BGS300 G2 12LEDLP 40K 24V DSC	4000 K	80	222 lm
911401752372	BGS300 G2 12LEDLP 40K 24V DSC DMX	4000 K	80	211 lm
911401752402	BGS300 G2 12LEDLP RGB 24V DSC DMX	- K	-	72 lm
911401752432	BGS300 G2 12LEDLP RGBNW 24V DSC DMX	- K	-	115 lm
911401752442	BGS301 G2 30LEDLP 27K 24V CFC	2700 K	80	413 lm
911401752452	BGS301 G2 30LEDLP 27K 24V CFC DMX	2700 K	80	372 lm
911401752502	BGS301 G2 30LEDLP 30K 24V CFC	3000 K	80	413 lm

Order Code	Full Product Name	Init. Color		
		Init. Corr. Color Temperature	Rendering Index	Initial luminous flux
911401752512	BGS301 G2 30LEDLP 30K 24V CFC DMX	3000 K	80	372 lm
911401752562	BGS301 G2 30LEDLP 40K 24V CFC	4000 K	80	438 lm
911401752572	BGS301 G2 30LEDLP 40K 24V CFC DMX	4000 K	80	394 lm
911401752622	BGS301 G2 30LEDLP RGB 24V CFC DMX	- K	-	174 lm
911401752652	BGS301 G2 30LEDLP RGBNW 24V CFC DMX	- K	-	214 lm
911401752462	BGS301 G2 30LEDLP 27K 24V OSC	2700 K	80	304 lm
911401752472	BGS301 G2 30LEDLP 27K 24V OSC DMX	2700 K	80	289 lm
911401752522	BGS301 G2 30LEDLP 30K 24V OSC	3000 K	80	304 lm
911401752532	BGS301 G2 30LEDLP 30K 24V OSC DMX	3000 K	80	289 lm
911401752582	BGS301 G2 30LEDLP 40K 24V OSC	4000 K	80	322 lm
911401752592	BGS301 G2 30LEDLP 40K 24V OSC DMX	4000 K	80	306 lm
911401752632	BGS301 G2 30LEDLP RGB 24V OSC DMX	- K	-	125 lm
911401752662	BGS301 G2 30LEDLP RGBNW 24V OSC DMX	- K	-	154 lm
911401752482	BGS301 G2 30LEDLP 27K 24V DSC	2700 K	80	570 lm
911401752492	BGS301 G2 30LEDLP 27K 24V DSC DMX	2700 K	80	542 lm
911401752542	BGS301 G2 30LEDLP 30K 24V DSC	3000 K	80	570 lm
911401752552	BGS301 G2 30LEDLP 30K 24V DSC DMX	3000 K	80	542 lm
911401752602	BGS301 G2 30LEDLP 40K 24V DSC	4000 K	80	604 lm
911401752612	BGS301 G2 30LEDLP 40K 24V DSC DMX	4000 K	80	573 lm
911401752642	BGS301 G2 30LEDLP RGB 24V DSC DMX	- K	-	177 lm
911401752672	BGS301 G2 30LEDLP RGBNW 24V DSC DMX	- K	-	217 lm
911401752682	BGS302 G2 9LED 27K 24V CFC	2700 K	80	713 lm
911401752692	BGS302 G2 9LED 27K 24V CFC DMX	2700 K	80	699 lm
911401752742	BGS302 G2 9LED 30K 24V CFC	3000 K	80	713 lm
911401752752	BGS302 G2 9LED 30K 24V CFC DMX	3000 K	80	699 lm



Order Code	Full Product Name	Init. Color		
		Init. Corr. Color Temperature	Rendering Index	Initial luminous flux
911401752802	BGS302 G2 9LED 40K 24V CFC	4000 K	80	756 lm
911401752812	BGS302 G2 9LED 40K 24V CFC DMX	4000 K	80	741 lm
911401752862	BGS302 G2 6LED RGB 24V CFC DMX	- K	-	297 lm
911401752892	BGS302 G2 6LED RGBNW 24V CFC DMX	- K	-	404 lm
911401752702	BGS302 G2 9LED 27K 24V OSC	2700 K	80	536 lm
911401752712	BGS302 G2 9LED 27K 24V OSC DMX	2700 K	80	510 lm
911401752762	BGS302 G2 9LED 30K 24V OSC	3000 K	80	536 lm
911401752772	BGS302 G2 9LED 30K 24V OSC DMX	3000 K	80	510 lm
911401752822	BGS302 G2 9LED 40K 24V OSC	4000 K	80	569 lm
911401752832	BGS302 G2 9LED 40K 24V OSC DMX	4000 K	80	540 lm

Order Code	Full Product Name	Init. Color		
		Init. Corr. Color Temperature	Rendering Index	Initial luminous flux
911401752872	BGS302 G2 6LED RGB 24V OSC DMX	- K	-	225 lm
911401752902	BGS302 G2 6LED RGBNW 24V OSC DMX	- K	-	291 lm
911401752722	BGS302 G2 9LED 27K 24V DSC	2700 K	80	724 lm
911401752732	BGS302 G2 9LED 27K 24V DSC DMX	2700 K	80	688 lm
911401752782	BGS302 G2 9LED 30K 24V DSC	3000 K	80	724 lm
911401752792	BGS302 G2 9LED 30K 24V DSC DMX	3000 K	80	688 lm
911401752842	BGS302 G2 9LED 40K 24V DSC	4000 K	80	768 lm
911401752852	BGS302 G2 9LED 40K 24V DSC DMX	4000 K	80	729 lm
911401752882	BGS302 G2 6LED RGB 24V DSC DMX	- K	-	314 lm
911401752912	BGS302 G2 6LED RGBNW 24V DSC DMX	- K	-	420 lm

