



# LED wall washer lighting fixture- Generation 3

## UNIstrip G3

UNI strip G3 is a LED wall washer lighting fixture designed for architectural lighting applications. UNIstrip G3 offers reliable quality and outstanding performance.

### Benefits

- Low investment cost
- Long term outdoor applications with robust design
- Powerful output with good light quality to ensure the final lighting effect

### Features

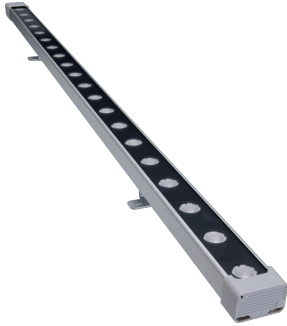
- White Mono with CCT 2700K/3000K/4000K
- Reliable waterproof with protective vents, IP66
- Various beam angle options: 15°x55° and 45°
- High efficacy optical and electrical design, up to 100lm/W (4000K)

### Application

- Building facade
- Bridge
- Municipal infrastructure

# UNiStrip G3

## Versions



BCP280 G3

Approval and Application	
Mech. impact protection code	IK06
General Information	
CE mark	CE mark
Optical cover/lens type	Acrylic bowl/ cover clear
Driver included	No
Flammability mark	For mounting on normally flammable surfaces
Light source replaceable	No
Number of gear units	1 unit
Initial Performance (IEC Compliant)	
Init. Color Rendering Index	80
Light Technical	
Standard tilt angle side entry	-
Standard tilt angle posttop	-
Mechanical and Housing	
Color	Aluminum and black

## Application Conditions

Order Code	Full Product Name	Maximum dim level
911401622004	BCP280 G3 5LEDHP/4000 L300 24V A	Not applicable
911401622104	BCP280 G3 5LEDHP/2700 L300 24V W DMX	0% (digital)
911401622204	BCP280 G3 5LEDHP/4000 L300 24V W DMX	0% (digital)
911401622304	BCP280 G3 5LEDHP/2700 L300 24V A DMX	0% (digital)
911401622404	BCP280 G3 20LEDHP/3000 L1200 24V W DMX	0% (digital)
911401622504	BCP280 G3 5LEDHP/4000 L300 24V W	Not applicable
911401622604	BCP280 G3 20LEDHP/2700 L1200 24V W DMX	0% (digital)
911401622704	BCP280 G3 5LEDHP/2700 L300 24V W	Not applicable
911401622804	BCP280 G3 20LEDHP/3000 L1200 24V A DMX	0% (digital)
911401622904	BCP280 G3 20LEDHP/2700 L1200 24V A	Not applicable
911401623004	BCP280 G3 20LEDHP/4000 L1200 24V W	Not applicable
911401623104	BCP280 G3 20LEDHP/2700 L1200 24V W	Not applicable
911401623204	BCP280 G3 20LEDHP/2700 L1200 24V A DMX	0% (digital)
911401623304	BCP280 G3 20LEDHP/4000 L1200 24V A DMX	0% (digital)
911401623404	BCP280 G3 20LEDHP/4000 L1200 24V A	Not applicable
911401623504	BCP280 G3 5LEDHP/3000 L300 24V A	Not applicable
911401623604	BCP280 G3 20LEDHP/3000 L1200 24V W	Not applicable
911401623704	BCP280 G3 5LEDHP/3000 L300 24V W	Not applicable
911401623804	BCP280 G3 20LEDHP/4000 L1200 24V W DMX	0% (digital)
911401623904	BCP280 G3 5LEDHP/3000 L300 24V A DMX	0% (digital)
911401624004	BCP280 G3 5LEDHP/2700 L300 24V A	Not applicable
911401624104	BCP280 G3 20LEDHP/3000 L1200 24V A	Not applicable
911401624204	BCP280 G3 5LEDHP/4000 L300 24V A DMX	0% (digital)
911401624304	BCP280 G3 5LEDHP/3000 L300 24V W DMX	0% (digital)

## Controls and Dimming

Order Code	Full Product Name	Dimmable
911401622004	BCP280 G3 5LEDHP/4000 L300 24V A	No
911401622104	BCP280 G3 5LEDHP/2700 L300 24V W DMX	Yes
911401622204	BCP280 G3 5LEDHP/4000 L300 24V W DMX	Yes
911401622304	BCP280 G3 5LEDHP/2700 L300 24V A DMX	Yes
911401622404	BCP280 G3 20LEDHP/3000 L1200 24V W DMX	Yes
911401622504	BCP280 G3 5LEDHP/4000 L300 24V W	No
911401622604	BCP280 G3 20LEDHP/2700 L1200 24V W DMX	Yes

Order Code	Full Product Name	Dimmable
911401622704	BCP280 G3 5LEDHP/2700 L300 24V W	No
911401622804	BCP280 G3 20LEDHP/3000 L1200 24V A DMX	Yes
911401622904	BCP280 G3 20LEDHP/2700 L1200 24V A	No
911401623004	BCP280 G3 20LEDHP/4000 L1200 24V W	No
911401623104	BCP280 G3 20LEDHP/2700 L1200 24V W	No
911401623204	BCP280 G3 20LEDHP/2700 L1200 24V A DMX	Yes
911401623304	BCP280 G3 20LEDHP/4000 L1200 24V A DMX	Yes

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Order Code	Full Product Name	Dimmable
911401623404	BCP280 G3 20LEDHP/4000 L1200 24V A	No
911401623504	BCP280 G3 5LEDHP/3000 L300 24V A	No
911401623604	BCP280 G3 20LEDHP/3000 L1200 24V W	No
911401623704	BCP280 G3 5LEDHP/3000 L300 24V W	No
911401623804	BCP280 G3 20LEDHP/4000 L1200 24V W DMX	Yes

Order Code	Full Product Name	Dimmable
911401623904	BCP280 G3 5LEDHP/3000 L300 24V A DMX	Yes
911401624004	BCP280 G3 5LEDHP/2700 L300 24V A	No
911401624104	BCP280 G3 20LEDHP/3000 L1200 24V A	No
911401624204	BCP280 G3 5LEDHP/4000 L300 24V A DMX	Yes
911401624304	BCP280 G3 5LEDHP/3000 L300 24V W DMX	Yes

### General Information

Order Code	Full Product Name	Light source	
		color	Optic type
911401622004	BCP280 G3 5LEDHP/4000 L300 24V A	Neutral white	-
911401622104	BCP280 G3 5LEDHP/2700 L300 24V W DMX	Warm white	Wide beam angle 45°
911401622204	BCP280 G3 5LEDHP/4000 L300 24V W DMX	Neutral white	Wide beam angle 45°
911401622304	BCP280 G3 5LEDHP/2700 L300 24V A DMX	Warm white	-
911401622404	BCP280 G3 20LEDHP/3000 L1200 24V W DMX	Warm white	Wide beam angle 45°
911401622504	BCP280 G3 5LEDHP/4000 L300 24V W	Neutral white	Wide beam angle 45°
911401622604	BCP280 G3 20LEDHP/2700 L1200 24V W DMX	Warm white	Wide beam angle 45°
911401622704	BCP280 G3 5LEDHP/2700 L300 24V W	Warm white	Wide beam angle 45°
911401622804	BCP280 G3 20LEDHP/3000 L1200 24V A DMX	Warm white	-
911401622904	BCP280 G3 20LEDHP/2700 L1200 24V A	Warm white	-
911401623004	BCP280 G3 20LEDHP/4000 L1200 24V W	Neutral white	Wide beam angle 45°
911401623104	BCP280 G3 20LEDHP/2700 L1200 24V W	Warm white	Wide beam angle 45°

Order Code	Full Product Name	Light source	
		color	Optic type
911401623204	BCP280 G3 20LEDHP/2700 L1200 24V A DMX	Warm white	-
911401623304	BCP280 G3 20LEDHP/4000 L1200 24V A DMX	Neutral white	-
911401623404	BCP280 G3 20LEDHP/4000 L1200 24V A	Neutral white	-
911401623504	BCP280 G3 5LEDHP/3000 L300 24V A	Warm white	-
911401623604	BCP280 G3 20LEDHP/3000 L1200 24V W	Warm white	Wide beam angle 45°
911401623704	BCP280 G3 5LEDHP/3000 L300 24V W	Warm white	Wide beam angle 45°
911401623804	BCP280 G3 20LEDHP/4000 L1200 24V W DMX	Neutral white	Wide beam angle 45°
911401623904	BCP280 G3 5LEDHP/3000 L300 24V A DMX	Warm white	-
911401624004	BCP280 G3 5LEDHP/2700 L300 24V A	Warm white	-
911401624104	BCP280 G3 20LEDHP/3000 L1200 24V A	Warm white	-
911401624204	BCP280 G3 5LEDHP/4000 L300 24V A DMX	Neutral white	-
911401624304	BCP280 G3 5LEDHP/3000 L300 24V W DMX	Warm white	Wide beam angle 45°

### Initial Performance (IEC Compliant)

Order Code	Full Product Name	Init. Corr. Color	Initial luminous
		Temperature	flux
911401622004	BCP280 G3 5LEDHP/4000 L300 24V A	4000 K	1000 lm
911401622104	BCP280 G3 5LEDHP/2700 L300 24V W DMX	2700 K	780 lm
911401622204	BCP280 G3 5LEDHP/4000 L300 24V W DMX	4000 K	1000 lm
911401622304	BCP280 G3 5LEDHP/2700 L300 24V A DMX	2700 K	780 lm
911401622404	BCP280 G3 20LEDHP/3000 L1200 24V W DMX	3000 K	3560 lm
911401622504	BCP280 G3 5LEDHP/4000 L300 24V W	4000 K	1000 lm

Order Code	Full Product Name	Init. Corr. Color	Initial luminous
		Temperature	flux
911401622604	BCP280 G3 20LEDHP/2700 L1200 24V W DMX	2700 K	3120 lm
911401622704	BCP280 G3 5LEDHP/2700 L300 24V W	2700 K	780 lm
911401622804	BCP280 G3 20LEDHP/3000 L1200 24V A DMX	3000 K	3560 lm
911401622904	BCP280 G3 20LEDHP/2700 L1200 24V A	2700 K	3120 lm
911401623004	BCP280 G3 20LEDHP/4000 L1200 24V W	4000 K	4000 lm
911401623104	BCP280 G3 20LEDHP/2700 L1200 24V W	2700 K	3120 lm

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Order Code	Full Product Name	Init. Corr. Color Temperature	Initial luminous flux
911401623204	BCP280 G3 20LEDHP/2700 L1200 24V A DMX	2700 K	3120 lm
911401623304	BCP280 G3 20LEDHP/4000 L1200 24V A DMX	4000 K	4000 lm
911401623404	BCP280 G3 20LEDHP/4000 L1200 24V A	4000 K	4000 lm
911401623504	BCP280 G3 5LEDHP/3000 L300 24V A	3000 K	890 lm
911401623604	BCP280 G3 20LEDHP/3000 L1200 24V W	3000 K	3560 lm
911401623704	BCP280 G3 5LEDHP/3000 L300 24V W	3000 K	890 lm

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial luminous flux
911401623804	BCP280 G3 20LEDHP/4000 L1200 24V W DMX	4000 K	4000 lm
911401623904	BCP280 G3 5LEDHP/3000 L300 24V A DMX	3000 K	890 lm
911401624004	BCP280 G3 5LEDHP/2700 L300 24V A	2700 K	780 lm
911401624104	BCP280 G3 20LEDHP/3000 L1200 24V A	3000 K	3560 lm
911401624204	BCP280 G3 5LEDHP/4000 L300 24V A DMX	4000 K	1000 lm
911401624304	BCP280 G3 5LEDHP/3000 L300 24V W DMX	3000 K	890 lm

