



The most cost-effective outdoor spot light with better efficient and performance

UniPoint

Our UniPoint is designed to produce both general and accent lighting while concealing the body of the device, allowing only the light to be exposed. This design can be used to change the surroundings by adding subtle or dramatic contrasting effects. It also includes exclusive features such as energy efficiency, chromatic quality and miniaturisation. We guarantee extreme reliability and high level of resistance to adverse weather conditions and vandalism

Benefits

- In stylish and very compact design
- Price point versus PHILIPS standards
- Effortless and flexible installation
- Customising for you

Features

- High quality LED
- Different choice of light source and beam angles
- Die-cast aluminium housing + dark grey sand coating to ensure anticorrosion
- Structural waterproof technology
- IP66
- IK06
- Quality and reliability in line with all regulations

Application

- Buildings
- Statues
- Columns
- Pillars
- Eaves

Versions



Approval and Application	
Mech. impact protection code	IK06
Controls and Dimming	
Dimmable	No
General Information	
CE mark	CE mark
Optical cover/lens type	GB
Driver included	No
Light source replaceable	No
Initial Performance (IEC Compliant)	
Init. Colour Rendering Index	>75
Light Technical	
Standard tilt angle side entry	-
Standard tilt angle posttop	-
Mechanical and Housing	
Colour	Dark gray

General Information

Order Code	Full Product Name	Luminaire light beam		
		spread	Light source colour	Optic type
01711442	BGP312 1LED 2700K NB GG	10°	827 warm white	Narrow beam angle 10°
01711452	BGP312 1LED 2700K MB GG	25°	827 warm white	Medium beam angle 25°
01711462	BGP312 1LED 2700K WB GG	40°	827 warm white	Wide beam angle 42°
01711472	BGP312 1LED 3000K NB GG	10°	830 warm white	Narrow beam angle 10°
01711482	BGP312 1LED 3000K MB GG	25°	830 warm white	Medium beam angle 25°
01711492	BGP312 1LED 3000K WB GG	40°	830 warm white	Wide beam angle 42°
01711502	BGP312 1LED 4000K NB GG	10°	840 neutral white	Narrow beam angle 10°
01711512	BGP312 1LED 4000K MB GG	25°	840 neutral white	Medium beam angle 25°
01711522	BGP312 1LED 4000K WB GG	40°	840 neutral white	Wide beam angle 42°
01711532	BGP312 3LED 2700K NB GG	10°	827 warm white	Narrow beam angle 10°
01711542	BGP312 3LED 2700K MB GG	25°	827 warm white	Medium beam angle 25°
01711552	BGP312 3LED 2700K WB GG	40°	827 warm white	Wide beam angle 42°
01711562	BGP312 3LED 3000K NB GG	10°	830 warm white	Narrow beam angle 10°
01711572	BGP312 3LED 3000K MB GG	25°	830 warm white	Medium beam angle 25°
01711582	BGP312 3LED 3000K WB GG	40°	830 warm white	Wide beam angle 42°
01711592	BGP312 3LED 4000K NB GG	10°	840 neutral white	Narrow beam angle 10°
01711602	BGP312 3LED 4000K MB GG	25°	840 neutral white	Medium beam angle 25°
01711612	BGP312 3LED 4000K WB GG	40°	840 neutral white	Wide beam angle 42°
01711622	BGP312 5LED 2700K NB GG	10°	827 warm white	Narrow beam angle 10°
01711632	BGP312 5LED 2700K MB GG	25°	827 warm white	Medium beam angle 25°
01711642	BGP312 5LED 2700K WB GG	40°	827 warm white	Wide beam angle 42°
62983000	BGP312 5LED 3000K NB GG	10°	830 warm white	Narrow beam angle 10°
01711662	BGP312 5LED 3000K MB GG	25°	830 warm white	Medium beam angle 25°
01711672	BGP312 5LED 3000K WB GG	40°	830 warm white	Wide beam angle 42°
01711682	BGP312 5LED 4000K NB GG	10°	840 neutral white	Narrow beam angle 10°
01711692	BGP312 5LED 4000K MB GG	25°	840 neutral white	Medium beam angle 25°
01711702	BGP312 5LED 4000K WB GG	40°	840 neutral white	Wide beam angle 42°

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Init. Corr. Colour Temperature	Initial luminous flux
01711442	BGP312 1LED 2700K NB GG	2700 K	120 lm
01711452	BGP312 1LED 2700K MB GG	2700 K	120 lm
01711462	BGP312 1LED 2700K WB GG	2700 K	120 lm
01711472	BGP312 1LED 3000K NB GG	3000 K	120 lm
01711482	BGP312 1LED 3000K MB GG	3000 K	120 lm
01711492	BGP312 1LED 3000K WB GG	3000 K	120 lm
01711502	BGP312 1LED 4000K NB GG	4000 K	120 lm
01711512	BGP312 1LED 4000K MB GG	4000 K	120 lm
01711522	BGP312 1LED 4000K WB GG	4000 K	120 lm
01711532	BGP312 3LED 2700K NB GG	2700 K	330 lm
01711542	BGP312 3LED 2700K MB GG	2700 K	330 lm
01711552	BGP312 3LED 2700K WB GG	2700 K	330 lm
01711562	BGP312 3LED 3000K NB GG	3000 K	330 lm
01711572	BGP312 3LED 3000K MB GG	3000 K	330 lm

Order Code	Full Product Name	Init. Corr. Colour Temperature	Initial luminous flux
01711582	BGP312 3LED 3000K WB GG	3000 K	330 lm
01711592	BGP312 3LED 4000K NB GG	4000 K	330 lm
01711602	BGP312 3LED 4000K MB GG	4000 K	330 lm
01711612	BGP312 3LED 4000K WB GG	4000 K	330 lm
01711622	BGP312 5LED 2700K NB GG	2700 K	595 lm
01711632	BGP312 5LED 2700K MB GG	2700 K	595 lm
01711642	BGP312 5LED 2700K WB GG	2700 K	595 lm
62983000	BGP312 5LED 3000K NB GG	3000 K	595 lm
01711662	BGP312 5LED 3000K MB GG	3000 K	595 lm
01711672	BGP312 5LED 3000K WB GG	3000 K	595 lm
01711682	BGP312 5LED 4000K NB GG	4000 K	595 lm
01711692	BGP312 5LED 4000K MB GG	4000 K	595 lm
01711702	BGP312 5LED 4000K WB GG	4000 K	595 lm

