Elegant and Brighter

UNIBollard

UNIBollard is dedicated to light up public environments of park, buildings outside area, compound areas to bring you a more bright light in evening with the safety and convenience. Its graceful appearance is also a part of public scenery to beautify area you live.

Benefits
· Long-lasting working period
· IP68 connector for easy connection and reliability
· Anti-UV cover without concerns of yellowing

Features
· 0.3M (0.45M) / 0.6M / 1.2M height for option
· Up to 1100 lm
· CRI80
· Look and feel: cylinder and cubic housing for alternatives
· 50K hours L70B50 @ ta 35℃

Application
· Public spaces
· Residential gardens, pathways

Warnings and Safety
· Use additional surge protection device in electrical circuit for lighting wiring.

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Versions

BCP310 BS

BCP312 BS

BCP211 BS

BCP210 BS

BCP311 BS

BCP212 BS

Dimensional drawing

Ø120 H Ø160
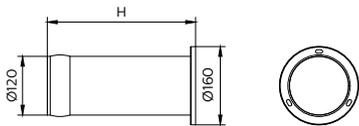
	H,mm
BCP310	300
BCP311	600
BCP312	1200

H 180 130 180
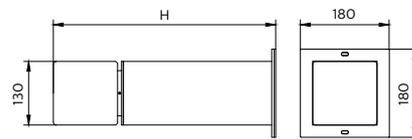
	H,mm
BCP210	450
BCP211	600
BCP212	1200

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General Information

CE mark	–
Driver included	Yes
Flammability mark	–
Light source replaceable	No

Light Technical

Light source color	830 warm white
Correlated Color Temperature (Nom)	3000 K
Color rendering index (CRI)	>80
Standard tilt angle side entry	–
Standard tilt angle posttop	–

Controls and Dimming

Dimmable	No

Approval and Application

Mech. impact protection code	IK06
Ingress protection code	IP65

Light Technical

Order Code	Full Product Name	Optical cover type	Luminous Flux
01755262	BCP310 LED760/WW 15W 100–240V Cyl black	Polycarbonate bowl/cover frosted	760 lm
51825499	BCP312 LED760/WW 15W 100–240V Cyl BK	Polycarbonate bowl/cover frosted	760 lm
01755242	BCP211 LED900/WW 13W 100–240V Rec silver	Polycarbonate bowl/cover opal	1,000 lm
51822399	BCP210 LED1000/WW 13W 100–240V Rec AL	Polycarbonate bowl/cover opal	1,000 lm
01755272	BCP311 LED760/WW 15W 100–240V Cyl BK	Polycarbonate bowl/cover frosted	760 lm
51783799	BCP212 LED1000/WW 13W 100–240V Rec AL	Polycarbonate bowl/cover opal	1,000 lm

Operating and Electrical

Order Code	Full Product Name	Power Consumption
01755262	BCP310 LED760/WW 15W 100–240V Cyl black	15 W
51825499	BCP312 LED760/WW 15W 100–240V Cyl BK	15 W
01755242	BCP211 LED900/WW 13W 100–240V Rec silver	13 W

Order Code	Full Product Name	Power Consumption
51822399	BCP210 LED1000/WW 13W 100–240V Rec AL	13 W
01755272	BCP311 LED760/WW 15W 100–240V Cyl BK	15 W
51783799	BCP212 LED1000/WW 13W 100–240V Rec AL	13 W

Mechanical and Housing

Order Code	Full Product Name	Housing Color
01755262	BCP310 LED760/WW 15W 100–240V Cyl black	Black and aluminum
51825499	BCP312 LED760/WW 15W 100–240V Cyl BK	Black and aluminum
01755242	BCP211 LED900/WW 13W 100–240V Rec silver	Aluminum and white

Order Code	Full Product Name	Housing Color
51822399	BCP210 LED1000/WW 13W 100–240V Rec AL	Aluminum and white
01755272	BCP311 LED760/WW 15W 100–240V Cyl BK	Black and aluminum
51783799	BCP212 LED1000/WW 13W 100–240V Rec AL	Aluminum and white

www.lighting.philips.com

2023, November 20 - data subject to change