



UNIBollard

BCP211 LED900/WW 13W 100-240V Rec silver

UNIBollard, 1000 lm, 13 W, 830 warm white, Safety class I, Baseplate

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.

Warnings and Safety

• Use additional surge protection device in electrical circuit for lighting wiring.

Product data

General Information		
Light source replaceable	No	
Driver included	Yes	
Light source engine type	LED	
Flammability mark	-	
CE mark	-	
Light Technical		
Luminous Flux	1,000 lm	
Standard tilt angle posttop	tilt angle posttop -	
Correlated Color Temperature (Nom)	ure (Nom) 3000 K	
Luminous Efficacy (rated) (Nom)	65 lm/W	
Color rendering index (CRI)	>80	
Light source color	830 warm white	
Optical cover type	Polycarbonate bowl/cover opal	

Operating and Electrical		
Input Voltage	100 to 240 V	
Line Frequency	50 or 60 Hz	
Power Consumption	13 W	
Power Factor (Fraction)	0.8	
Connection	Screw connection block 3-pole	
Cable	Cable 0.3 m with connector 3-pole	
Temperature		
Ambient temperature range	-40 to +50 °C	
Controls and Dimming		
Dimmable	No	
Control interface	trol interface -	

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Mechanical and Housing

Housing Material	Aluminum	
Optic material	Polycarbonate	
Optical cover material	Polycarbonate	
Housing Color	Aluminum and white	
Mounting device	Baseplate	
Optical cover finish	Opal	
Overall length	130 mm	
Overall width	130 mm	
Overall height	eight 600 mm	
Dimensions (Height x Width x Depth)	600 x 130 x 130 mm	

Initial Performance (IEC Compliant)		
Luminous flux tolerance	+/-10%	
Power consumption tolerance	+/-10%	
Product Data		
Order product name	r product name BCP211 LED1000/WW 13W 100-240V Rec AL	
Full product name	bduct name BCP211 LED900/WW 13W 100-240V Rec silver	
Full product code	911401755242	
Order code	01755242	

911401755242

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Material Nr. (12NC)

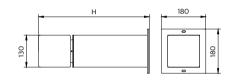
Numerator - Quantity Per Pack

Numerator - Packs per outer box

Approval and Application

Ingress protection code	IP65 [Dust penetration-protected, jet-proof]	
Mech. impact protection code	IK06 [1 J]	
Protection class IEC	Safety class I	

Dimensional drawing



	H,mm
BCP210	450
BCP211	600
BCP212	1200



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