



UNIUrban

BDP461 LED33 WW 110-277V TS

UNIUrban is ideal for the urban lighting across the sidewalks, parks, gardens, residential areas, shopping center plazas. Its exquisite, stylish yet classic design is not only suitable for modern cities but also for historical architecture.

Product data

Light source color	Warm white
	No
Light source replaceable	
Driver included	Yes
Optical cover/lens type	Polycarbonate micro lens optic
Control interface	-
Connection	Flying leads/wires
Cable	Cable 0.2 m without plug
Protection class IEC	Safety class I
Flammability mark	-
CE mark	CE mark
Constant light output	No
Light source engine type	LED
Serviceability class	Class A, luminaire is equipped with serviceable parts
	(when applicable): LED board, driver, control units,
	surge protection device, optics, front cover and
	mechanical parts
Light Technical	
Standard tilt angle posttop	-
Operating and Electrical	
Input Voltage	110 to 277 V
Input Frequency	50 to 60 Hz

Power Factor (Min)	0.95	
Controls and Dimming		
Dimmable	No	
Mechanical and Housing		
Housing Material	Aluminum	
Optical cover/lens material	Tempered glass	
Mounting device	Post-top for diameter 60 mm	
Optical cover/lens finish	Clear	
Overall height	620 mm	
Overall diameter	488 mm	
Color	Gray	
Approval and Application		
Ingress protection code	IP65 [Dust penetration-protected, jet-proof]	
Mech. impact protection code	IK08 [5 J vandal-protected]	
Initial Performance (IEC Compliant)		
Initial luminous flux (system flux) 3300 lm		
Luminous flux tolerance	+/-10%	
Initial LED luminaire efficacy	100 lm/W	
Init. Corr. Color Temperature	3000 K	
Init. Color Rendering Index	≥70	

Datasheet, 2020, May 27 data subject to change

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Initial input power	33 W
Power consumption tolerance	+/-10%
Application Conditions	
Ambient temperature range	-40 to +50 °C
Product Data	

Order code	911401727442
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box 1	
Material Nr. (12NC)	911401727442
Net Weight (Piece)	10.649 kg







Dimensional drawing



UNIUrban BDP461/BGP461/BSP461/BSS461



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