



Exquisite, stylish yet classic and versatile urban lighting

UNIUrban

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

Benefits

- Exquisite, stylish yet classic design to beautify your space
- State-of-the-art LEDs and drivers ensure better lighting performance and reliability
- Comfort and safety for urban areas
- Future-orientated

Features

- Five even more look-and-feels
- Three options of wattage packages – 33 W/65 W/100 W
- 3,000 K/4,000 K CCT, 100+lm/w for energy-saving
- Three options for installation – Side-entry, Post-top and Suspension
- Three options for lighting distribution – Symmetrical/Asymmetrical/Omni
- IP65/IK08, professional design to ensure reliability
- 50,000-hr lifetime with three-year warranty
- Various mounting installations

Application

- Pavements
- Parks, gardens
- Residential areas
- Shopping centre spaces

Versions



Accessories



Ordercode 911401727812,
911401727842



Ordercode 911401727822,
911401727832

Approval and Application

Mech. impact protection code IK08

Controls and Dimming

Dimmable No

General Information

CE mark CE mark

Optical cover/lens type PC-MLO

Driver included Yes

Flammability mark NO

Light source replaceable No

Initial Performance (IEC Compliant)

Init. Colour Rendering Index ≥70

Mechanical and Housing

Colour Gray

General Information

Order Code	Full Product Name	Light source colour	Lamp family code
01727442	BDP461 LED33 WW 110-277V TS	Warm white	-
01727452	BDP461 LED33 NW 110-277V TS	Neutral white	-
01727462	BDP461 LED65 WW 110-277V TS	Warm white	-
01727472	BDP461 LED65 NW 110-277V TS	Neutral white	-
01727482	BDP461 LED100 WW 110-277V TS	Warm white	-
01727492	BDP461 LED100 NW 110-277V TS	Neutral white	-
01727502	BGP461 LED40 WW 110-277V TS	Warm white	-
01727512	BGP461 LED40 NW 110-277V TS	Neutral white	-
01727522	BGP461 LED40 WW 110-277V TA	Warm white	-
01727532	BGP461 LED40 NW 110-277V TA	Neutral white	-
01727542	BGP461 LED78 WW 110-277V TS	Warm white	-
01727552	BGP461 LED78 NW 110-277V TS	Neutral white	-
01727562	BGP461 LED78 WW 110-277V TA	Warm white	-
01727572	BGP461 LED78 NW 110-277V TA	Neutral white	-
01727582	BGP461 LED120 WW 110-277V TS	Tunable white	-
01727592	BGP461 LED120 NW 110-277V TS	Neutral white	-
01727602	BGP461 LED120 WW 110-277V TA	Warm white	-
01727612	BGP461 LED120 NW 110-277V TA	Neutral white	-
01727622	BSP461 LED40 WW 110-277V TS	Warm white	-
01727632	BSP461 LED40 NW 110-277V TS	Neutral white	-
01727642	BSP461 LED40 WW 110-277V TA	Warm white	-
01727652	BSP461 LED40 NW 110-277V TA	Neutral white	-
01727662	BSP461 LED78 WW 110-277V TS	Warm white	-
01727672	BSP461 LED78 NW 110-277V TS	Neutral white	-
01727682	BSP461 LED78 WW 110-277V TA	Warm white	-

Order Code	Full Product Name	Light source colour	Lamp family code
01727692	BSP461 LED78 NW 110-277V TA	Neutral white	-
01727702	BSP461 LED120 WW 110-277V TS	Warm white	-
01727712	BSP461 LED120 NW 110-277V TS	Neutral white	-
01727722	BSP461 LED120 WW 110-277V TA	Warm white	-
01727732	BSP461 LED120 NW 110-277V TA	Neutral white	-
01727742	BSS461 LED40 WW 110-277V CLASSIC	Warm white	-
01727752	BSS461 LED40 NW 110-277V CLASSIC	Neutral white	-
01727762	BSS461 LED78 WW 110-277V CLASSIC	Warm white	-
01727772	BSS461 LED78 NW 110-277V CLASSIC	Neutral white	-
01727782	BSS461 LED120 WW 110-277V CLASSIC	Warm white	-
01727792	BSS461 LED120 NW 110-277V CLASSIC	Neutral white	-

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Init. Corr. Colour	
		Temperature	Initial luminous flux
01727442	BDP461 LED33 WW 110-277V TS	3000 K	3300 lm
01727452	BDP461 LED33 NW 110-277V TS	4000 K	3300 lm
01727462	BDP461 LED65 WW 110-277V TS	3000 K	6500 lm
01727472	BDP461 LED65 NW 110-277V TS	4000 K	6500 lm
01727482	BDP461 LED100 WW 110-277V TS	3000 K	10000 lm
01727492	BDP461 LED100 NW 110-277V TS	4000 K	10000 lm
01727502	BGP461 LED40 WW 110-277V TS	3000 K	4000 lm
01727512	BGP461 LED40 NW 110-277V TS	4000 K	4000 lm
01727522	BGP461 LED40 WW 110-277V TA	3000 K	4000 lm
01727532	BGP461 LED40 NW 110-277V TA	4000 K	4000 lm
01727542	BGP461 LED78 WW 110-277V TS	3000 K	7800 lm
01727552	BGP461 LED78 NW 110-277V TS	4000 K	7800 lm
01727562	BGP461 LED78 WW 110-277V TA	3000 K	7800 lm
01727572	BGP461 LED78 NW 110-277V TA	4000 K	7800 lm
01727582	BGP461 LED120 WW 110-277V TS	3000 K	12000 lm
01727592	BGP461 LED120 NW 110-277V TS	4000 K	12000 lm
01727602	BGP461 LED120 WW 110-277V TA	3000 K	12000 lm
01727612	BGP461 LED120 NW 110-277V TA	4000 K	120000 lm
01727622	BSP461 LED40 WW 110-277V TS	3000 K	4000 lm
01727632	BSP461 LED40 NW 110-277V TS	4000 K	4000 lm

Order Code	Full Product Name	Init. Corr. Colour	
		Temperature	Initial luminous flux
01727642	BSP461 LED40 WW 110-277V TA	3000 K	4000 lm
01727652	BSP461 LED40 NW 110-277V TA	4000 K	4000 lm
01727662	BSP461 LED78 WW 110-277V TS	3000 K	7800 lm
01727672	BSP461 LED78 NW 110-277V TS	4000 K	7800 lm
01727682	BSP461 LED78 WW 110-277V TA	3000 K	7800 lm
01727692	BSP461 LED78 NW 110-277V TA	4000 K	7800 lm
01727702	BSP461 LED120 WW 110-277V TS	3000 K	12000 lm
01727712	BSP461 LED120 NW 110-277V TS	4000 K	12000 lm
01727722	BSP461 LED120 WW 110-277V TA	3000 K	12000 lm
01727732	BSP461 LED120 NW 110-277V TA	4000 K	12000 lm
01727742	BSS461 LED40 WW 110-277V CLASSIC	3000 K	4000 lm
01727752	BSS461 LED40 NW 110-277V CLASSIC	4000 K	4000 lm
01727762	BSS461 LED78 WW 110-277V CLASSIC	3000 K	7800 lm
01727772	BSS461 LED78 NW 110-277V CLASSIC	4000 K	7800 lm
01727782	BSS461 LED120 WW 110-277V CLASSIC	3000 K	7800 lm
01727792	BSS461 LED120 NW 110-277V CLASSIC	4000 K	12000 lm

Light Technical

Order Code	Full Product Name	Standard tilt angle posttop
01727442	BDP461 LED33 WW 110-277V TS	-
01727452	BDP461 LED33 NW 110-277V TS	-
01727462	BDP461 LED65 WW 110-277V TS	-
01727472	BDP461 LED65 NW 110-277V TS	-
01727482	BDP461 LED100 WW 110-277V TS	-
01727492	BDP461 LED100 NW 110-277V TS	-
01727502	BGP461 LED40 WW 110-277V TS	15°
01727512	BGP461 LED40 NW 110-277V TS	15°
01727522	BGP461 LED40 WW 110-277V TA	15°

Order Code	Full Product Name	Standard tilt angle posttop
01727532	BGP461 LED40 NW 110-277V TA	15°
01727542	BGP461 LED78 WW 110-277V TS	15°
01727552	BGP461 LED78 NW 110-277V TS	15°
01727562	BGP461 LED78 WW 110-277V TA	15°
01727572	BGP461 LED78 NW 110-277V TA	15°
01727582	BGP461 LED120 WW 110-277V TS	15°
01727592	BGP461 LED120 NW 110-277V TS	15°
01727602	BGP461 LED120 WW 110-277V TA	15°
01727612	BGP461 LED120 NW 110-277V TA	15°

Order Code	Full Product Name	Standard tilt angle posttop
01727622	BSP461 LED40 WW 110-277V TS	-
01727632	BSP461 LED40 NW 110-277V TS	-
01727642	BSP461 LED40 WW 110-277V TA	-
01727652	BSP461 LED40 NW 110-277V TA	-
01727662	BSP461 LED78 WW 110-277V TS	-
01727672	BSP461 LED78 NW 110-277V TS	-
01727682	BSP461 LED78 WW 110-277V TA	-
01727692	BSP461 LED78 NW 110-277V TA	-
01727702	BSP461 LED120 WW 110-277V TS	-

Order Code	Full Product Name	Standard tilt angle posttop
01727712	BSP461 LED120 NW 110-277V TS	-
01727722	BSP461 LED120 WW 110-277V TA	-
01727732	BSP461 LED120 NW 110-277V TA	-
01727742	BSS461 LED40 WW 110-277V CLASSIC	-
01727752	BSS461 LED40 NW 110-277V CLASSIC	-
01727762	BSS461 LED78 WW 110-277V CLASSIC	-
01727772	BSS461 LED78 NW 110-277V CLASSIC	-
01727782	BSS461 LED120 WW 110-277V CLASSIC	-
01727792	BSS461 LED120 NW 110-277V CLASSIC	-

