PHILIPS Lighting



Philips Uni Posttop Classic: Urban Street Light targets at residential areas, pathways, Plazas, etc.

Uni Posttop Classic

Inspired by the well-known street lanterns in 20th Century, the Philips Uni Posttop classic mixes the conventional classic with Philips's modern design, meeting various criteria in quality and safety while providing outstanding lumen performance under the standard of street lighting. The classical housing creates a contemporary feel which fits not only traditional settings but also modern environments. In addition, to cater for different needs in application scenarios, Philips Uni Posttop provides two optics option, i.e., symmetric and asymmetric. Besides, the Philips Uni Posttop classic features a NEMA socket in option, which enables this fixture ready for smart system based on 1-10V or Dali 2.0 interface.

Benefits

- · Contemporary shape inspired by traditional lanterns.
- Suits not only traditional settings but also modern environments.
- Ready for Interact and other smart systems.

Features

- Optimized optics for efficient and comfortable lighting levels
- Ready to be paired with Interact and other lighting controls
- Direct retrofit for conventional classic looking post-top

Uni Posttop Classic

Application

- \cdot Road and Street
- \cdot Parks and Plazas
- \cdot Residential
- \cdot Main urban roads and streets, side and residential roads and streets
- City centers and historical areas
- \cdot Cycle and pedestrian paths, squares, parks and playground

Dimensional drawing



General Information	
Driver included	Yes
Light Technical	
Color rendering index (CRI)	70
Controls and Dimming	
Dimmable	Yes
Mechanical and Housing	
Optical cover type	Clear dome
Optical cover type Housing Color	Clear dome Black
	cical donie
Housing Color	Black
Housing Color Mech. impact protection code	Black
Housing Color Mech. impact protection code	Black
Housing Color Mech. impact protection code Ingress protection code	Black
Housing Color Mech. impact protection code Ingress protection code Approval and Application	Black IKO9 IP66

Light Technical

		Light source	Correlated Color	
Order Code	Full Product Name	color	Temperature (Nom)	Luminous Flux
911401700004	BDP400 LED WW 220V 80W TA PSD	730 warm white	3000 K	9,600 lm
	P7 9005			
911401700024	BDP400 LED WW 220V 80W TS PSD	730 warm white	3000 K	9,600 lm
	P7 9005			
911401700044	BDP400 LED NW 220V 80W TA PSD	740 neutral white	4000 K	9,600 lm
	P7 9005			
911401700064	BDP400 LED NW 220V 80W TS PSD	740 neutral white	4000 K	9,600 lm
	P7 9005			
911401799843	BDP400 LED WW 220V 30W TA PSD	730 warm white	3000 K	3,600 lm
	P7 9005			
911401799863	BDP400 LED WW 220V 30W TS PSD	730 warm white	3000 K	3,600 lm
	P7 9005			
911401799883	BDP400 LED NW 220V 30W TA PSD	740 neutral white	4000 K	3,600 lm
	P7 9005			
911401799903	BDP400 LED NW 220V 30W TS PSD	740 neutral white	4000 K	3,600 lm
	P7 9005			
911401799923	BDP400 LED WW 220V 60W TA PSD	730 warm white	3000 K	7,200 lm
	P7 9005			
911401799943	BDP400 LED WW 220V 60W TS PSD	730 warm white	3000 K	7,200 lm
	P7 9005			
911401799963	BDP400 LED NW 220V 60W TA PSD	740 neutral white	4000 K	7,200 lm
	P7 9005			
911401799983	BDP400 LED NW 220V 60W TS PSD	740 neutral white	4000 K	7,200 lm
	P7 9005			

Operating and Electrical

Uni Posttop Classic

Order Code	Full Product Name	Power Consumption
911401700004	BDP400 LED WW 220V 80W TA PSD P7 9005	80 W
911401700024	BDP400 LED WW 220V 80W TS PSD P7 9005	80 W
911401700044	BDP400 LED NW 220V 80W TA PSD P7 9005	80 W
911401700064	BDP400 LED NW 220V 80W TS PSD P7 9005	80 W
911401799843	BDP400 LED WW 220V 30W TA PSD P7 9005	30 W
911401799863	BDP400 LED WW 220V 30W TS PSD P7 9005	30 W

Order Code	Full Product Name	Power Consumption
911401799883	BDP400 LED NW 220V 30W TA PSD P7 9005	30 W
911401799903	BDP400 LED NW 220V 30W TS PSD P7 9005	30 W
911401799923	BDP400 LED WW 220V 60W TA PSD P7 9005	60 W
911401799943	BDP400 LED WW 220V 60W TS PSD P7 9005	60 W
911401799963	BDP400 LED NW 220V 60W TA PSD P7 9005	60 W
911401799983	BDP400 LED NW 220V 60W TS PSD P7 9005	60 W



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www.lighting.philips.com 2024, January 15 - data subject to change