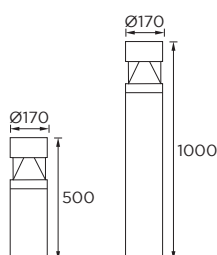


Art Number	Model
WL921006	10W 100-240VAC H500
WL921007	16W 100-240VAC H1000



Features

LEON bollard light adopts PHILIPS led as a light source.

Made of robust design die-cast aluminium alloy with cost-effective and durable LED technology.

Good corrosion resistance fluorocarbon paint processing coating.

Reflector made of pure anodized aluminium and clear tempered glass light transmission with high strength silicon rubber seal.

The luminaire provides diffused light distribution which is suitable for the anti-glare illumination of the ground surface.

It is giving the visually treat the illuminating in the gardens, driveways and footpath.

IP65 fixture is suitable in outdoor, public and landscape lighting applications.

Product Specification

LED Chip	PHILIPS LED
Power	10W/ 16W
Input	100-240VAC
Output	1000lm/ 1600lm
CCT	2700K(27)/ 3000K(30)/ 4000K(40)/ 6000K(60)
LED Type	High Power

Technical Data

Power Factor	>0.9
IP Rating	IP65
IK Rating	IK08
Housing	Die cast aluminum alloy
Finishing	Black(04), Grey(06)
Light Window	Clear tempered glass
Reflector	Anodized aluminum
Power Cable	H05RN-F 3x0.75 mm ² / L=0.5m (high voltage)
Mounting	Mounting plate with luminaire inside two screw

Photometric Data

CRI	80
Luminous Efficacy	100lm/W
Beam Angle	Diffused (D)
Operating Temp.	-35°C~+55°

Order Code Example

Artnumber	Finish	Beam Angle	Color Temp
WL921006	BL(04)	Diffused(D)	3000K(30)
WL921006.04.D.30			