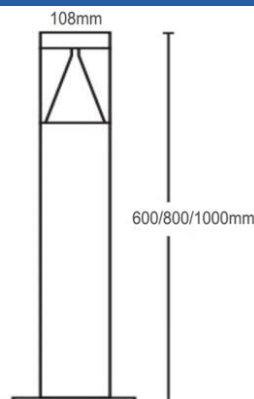


GR-BL-A Bollard Light



Dimension

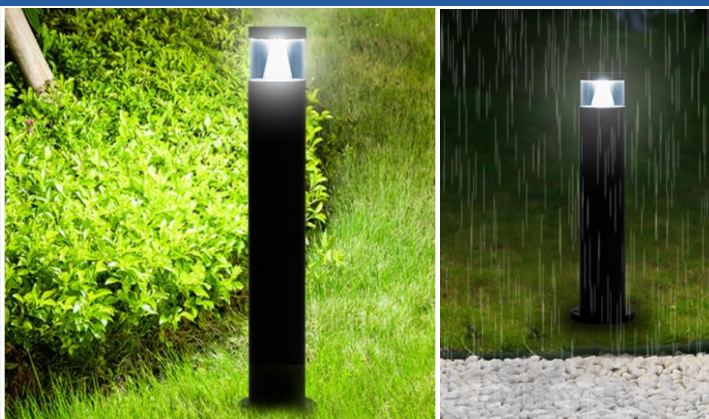


Description & Feature

This modern bollard light is similar with philips bollard lights in outlook, made of die-cast aluminum housing and clear PMMA Cover, the housing can be black/white/grey finished. Nice lighting performance. The height 600mm as standard, the other height like 800mm 1000mm can be customized.

The fixture is with SMD LED Chips, lumens output can be at least 90lm/W. Lifetime up to 50000Hrs. widely used for different outdoor projects in garden, pathway, backyard, etc. 220VAC input as standard, but AC/DC12V 24V input voltage can be optional.

Application



Specification

Order Model	GR-BL-600A/ GR-BL-800A / GR-BL-1000A
Height(mm)	600mm / 800mm /1000mm
Diameter	Ø108mm
Power	7W(9W available)
LED Chips brand	Bridgelux SMD Led chips
Lumens	90lm/W
Color temperature	3000K/4000K-4500K/6000K-6500K
Input voltage	100-240VAC / 220-240VAC 50/60Hz OR DC12V/24V
THD	<20%
Power factor	>0.5
CRI	>80
SDCM	<5
Working life	>50000Hrs
Efficiency	>88%
Materials	Die-cast aluminum+PMMA Cover, White/Black/Grey finished
Beam angle	120°
Installation	Surface on ground by screws
IP Grade	IP65 Waterproof
Dimmable	No. but it is ok to do Triac/0-10V/DALI Dimming if needed
Working temperature	-25°C~+60°C
Storage temperature	-30°C~+65°C
Standard	CE LVD EMC RoHs
Warranty	2/3/5Years