



BOLLARD

Outdoor Lighting

ACUMEN

www.acumenlight.com

BOLLARD Modern and functional outdoor bollard light designed to illuminate pathways, gardens, driveways, and open landscapes. Offers glare free lighting with robust construction, perfect for enhancing safety and ambience in any exterior setting.

Bollard

Landscape Light

ACU OB 182071



Wattage	Beam angle
5 W	Asymmetric
Color Temperature	Rated life hours
3000k	30000-50000H
Installation	Material
Surface Mounted	Aluminum + PC
CRI	Colors
≥80	■ Black
Dimention	Input Voltage
L 105.5 x W 104.5 x H 600 mm	220V AC

ACU OB 182072



Wattage	Beam angle
7 W	120°
Color Temperature	Rated life hours
3000k	30000-50000H
Installation	Material
Surface Mounted	Aluminum + PC
CRI	Colors
≥80	■ Black
Dimention	Input Voltage
Ø110 mm, L 775 mm	220V AC

Bollard

Landscape Light

ACU OB 182073-1



Wattage	Beam angle
7 W	Asymmetric
Color Temperature	Rated life hours
3000k	30000-50000H
Installation	Material
Surface Mounted	Aluminum + PC
CRI	Colors
≥80	■ Black
Dimension	Input Voltage
L 60 x W 120 x H 400 mm	220V AC

ACU OB 182073-2



Wattage	Beam angle
7 W	Asymmetric
Color Temperature	Rated life hours
3000k	30000-50000H
Installation	Material
Surface Mounted	Aluminum + PC
CRI	Colors
≥80	■ Black
Dimension	Input Voltage
L 60 x W 120 x H 600 mm	220V AC



Bollard

Landscape Light

ACU OB 182073-3



Wattage	Beam angle
7 W	Asymmetric
Color Temperature	Rated life hours
3000k	30000-50000H
Installation	Material
Surface Mounted	Aluminum + PC
CRI	Colors
≥80	■ Black
Dimention	Input Voltage
L 60 x W 120 x H 800 mm	220V AC

ACU OB 182075-1

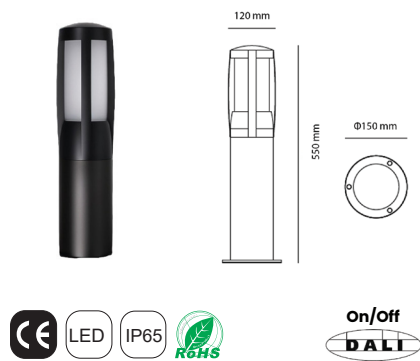


Wattage	Beam angle
8.4 W	N/A
Color Temperature	Rated life hours
3000k	30000-50000H
Installation	Material
Surface Mounted	Aluminum sheel & Glass
CRI	Colors
≥80	■ Black
Dimention	Input Voltage
Φ120 x H 400mm , Base Φ150 mm	220V AC

Bollard

Landscape Light

ACU OB 182075-2



Wattage	Beam angle
16.8 W	N/A
Color Temperature	Rated life hours
3000k	30000-50000H
Installation	Material
Surface Mounted	Aluminum sheel & Glass
CRI	Colors
≥80	■ Black
Dimention	Input Voltage
Φ120 x H 550mm , Base Φ150 mm	220V AC

