



Introduction:

This bollard light is made of high quality aluminum die casting, Surface paint treatment environmentally friendly materials, beautiful and silicone rubber waterproof seal, internal epoxy potting, ensuring superior waterproof lamps performance. High-brightness light source of imported chips, high brightness, low power, low heat, long life reaches 50000H, can be divided into color, colorful discoloration. It is mostly for decoration and sometimes it can be also for lighting. The lamps are sealed extrusion and molded power connections make it resistant to water, dirt and any weather conditions. Consumes up to 15% less energy than traditional one and will quickly pay for itself. Also it is easy to install and anyone can do it, no training or special tools required. Quick mount installation brackets and channels are available for applications.



Features and advantage:

- 1) Popular at 3.5FT height, other height available;
- 2) Wide input voltage from AC 100V to AC 277V, while can be AC 100-347V for canadian market;
- 3) Three appearances in option;
- 4) 3000K/4000K/6000K 3CCT selectable;
- 5) Material aluminum + glass/PC;
- 6) ETL, cETL, CE, RoHS approval;
- 7) Finish color can be black, bronze in option;
- 8) IP65 waterproof. Fitable for outdoor use.

Technical Parameters:

Model	Size(inch)	Power (W)	Input voltage (V)	LED chip	Beam angle	Finish color	LED color	Shell material	Working temperature	Height	PF	IP
PL-BL20W-3.5FT-CCT-A	Φ5.7"*H42"	20	AC100-277V / AC100-347V	SMD LED chip	120°	Black, bronze in option	3000K/4000K/6000K 3CCT selectable	Aluminum + PC	-20 ~45 °C	Other height available	0.95	65
PL-BL20W-3.5FT-CCT-B	Φ5.7"*H42"	20		COB LED chip				Aluminum + tempered glass				
PL-BL20W-3.5FT-CCT-C	4.72"*4.72"*H42"	20		COB LED chip				Aluminum + tempered glass				

Application:

1) Garden; 2) Walkways; 3) Access road; 4) Entrance; 5) Park

