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Lamp

PAR56 Lamp

Mode: WL-PAR56 lamp

Power: 12W/18W/24W/36W LED, 300W halogen lamp Safe low voltage AC12V, AC12-20V optional

Housing type



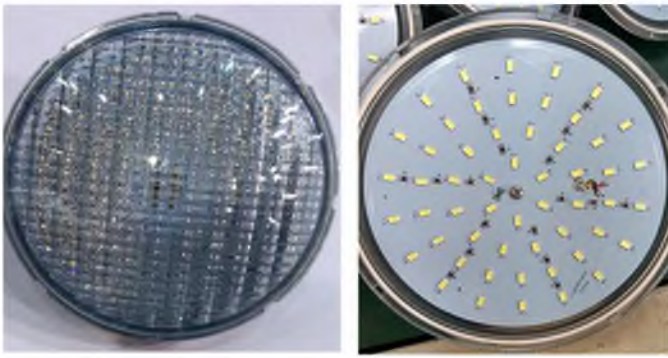
DIP LED Features:

- High brightness, high efficiency, low power consumption
- High quality silicon gasket, it's not easy to age, seepage and leak
- Life span: 10,000-100,000 hours
- Safety voltage: AC 12V
- Waterproof standard: IP68
- Color: cool white, warm white, RGB and single blue
- RGB mode features 19 pre-programmed lighting patterns
- Installation mode: housing type with niche, wall mount type non-niche
- Applicable to concrete pool, fiberglass pool, liner pool, etc.

Variable voltage AC12V-20V led lights would provide you with much better and reliable quality even though your pool power supply with voltage fluctuation. The working performance of your pool lights would be ensured as well as their lifespan.

Variable voltage LED light features:

- Safe low voltage: AC12V-20V
- Can be applied to the voltage fluctuation range of occasion
- No flicker, high purity, soft light, no glare
- High brightness (high lumen), strong light transmission
- Low power consumption, low heat while working
- Housing type installation mode: compatible to concrete pool, fiberglass pool, stainless steel pool, liner pool



SMD LED is attached on the surface of PCB, suitable for SMT processing, can be reflow, solves the brightness, angle of view, flatness, consistency, reliability and other issues, the lighter PCB plate and a reflecting layer material, improvement of removing heavier carbon steel pin of DIP LED, the display epoxy resin less reflective layer to fill, to reduce the size, reduce weight. Thus, surface mount LED can easily integrate product weight by half; eventually make the application more perfect.

SMD LED light features:

- High efficient SMD LED, power saving up to 80% consumption than halogen lamp and incandescent lamp
- Super high brightness, low maintenance cost, super competitive cost
- Good seal, non-corrosive
- Beam angle: 120°
- Safety low voltage: AC 12V
- Waterproof standard: IP68
- Standard cable: 2.0meters



The halogen light bulb or lamp is a type of incandescent lamp which uses a halogen gas in order to increase both light output and rated life. They are known for moderately high efficiency, quality of light, and high rated life compared to regular incandescent lamps.

Halogen / Incandescent bead/Lamp cup features:

- Super brightness, high efficient
- Safe low voltage: AC12V
- Competitive cost
- Waterproof standard: IP68
- Compatible to different pools: concrete pool, fiberglass pool, stainless steel pool, liner pool, etc.

PAR56 lamp relative light fixture

Model	Power(w)	Voltage(v)	LED QTY	Light source	Color	Lumination (lux)	Optional: remote control
WL-PAR-LED252BB	18W	12V	252	Standard DIP LED	White	530	×
WL-PAR-LED252BC	18W	12V	252	Standard DIP LED	RGB	257	√
WL-PAR-	12W	12V	12	High power	White	885	×

LED012PB				LED			
WL-PAR-LED012PC	12W	12V	12	High power LED	RGB	200	×
WL-PAR-LED024PB	24W	12V	24	High power LED	White	1300	×
WL-PAR-LED024PC	24W	12V	24	High power LED	RGB	352	×
WL-PAR-LED036PB	36W	12V	36	High power LED	White	1395	×
WL-PAR-LED036PC	36W	12V	36	High power LED	RGB	410	×
WL-PAR-LED018JTB	18W	12V	54	SMD LED	White	1185	×
WL-PAR-LED018JTC	18W	12V	54	SMD LED	RGB	245	√
WL-PAR-LED024JTB	24W	12V	72	SMD LED	White	1240	×
WL-PAR-LED024JTC	24W	12V	72	SMD LED	RGB	375	√
WL-PAR-LED162JTB	18W	12V-20V	162	Wide voltage	White	1500	×
WL-PAR-LED162JTC	18W	12V-20V	162	Wide voltage	RGB	970	×
WL-PAR-LED216JTB	24W	12V-20V	216	Wide voltage	White	2150	×
WL-PAR-LED216JTC	24W	12V-20V	216	Wide voltage	RGB	1500	×
WL-PAR-LED16PCWS	18W	12V-20V	16	Wide voltage	RGBW S	1380	×

E27 led lamp

Mode: E27 light bulbs

Power:6W/12W/18W LED Safe low voltage AC12V LED lamp



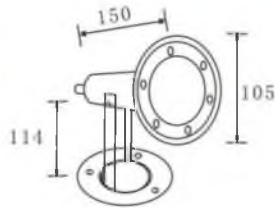
Model	Watt/Voltage	Power (W)	Voltage (V)	Lumination (LUX)	Installation mode
WL-LED072	E27 lamp with 72 leds, standard size, able to replace traditional 100W/300W incandescent lamp of light with niche	6W	12V	150 (Cool/warm white) 88 (RGB color)	Housing type
WL-LED144	E27 lamp with 144 leds, standard size, able to replace traditional 100W/300W incandescent lamp of light with niche	12W	12V	302 (Cool/warm white) 168 (RGB color)	Housing type
WL-LED252	E27 lamp with 252 leds, standard size, able to replace traditional 100W/300W incandescent lamp of light with niche	18W	12V	530 (Cool/warm white) 257 (RGB color)	Housing type

Fountain lights

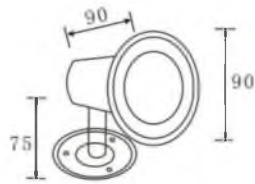
Mode: Fountain light Safe low voltage AC12V



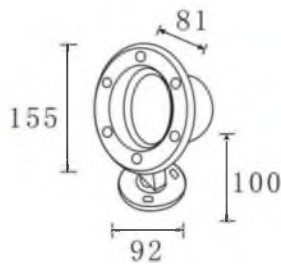
FOUNTAIN LIGHTS



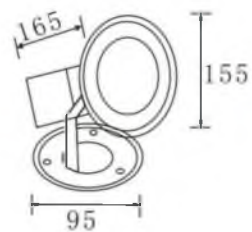
Model	Description	Spec	Remark
WL - G1051	Fountain Light/LED	LED3*1W/12V	Single color
	Fountain Light/LED	LED3*1W/12V	Multicolor



Model	Description	Spec	Remark
WL - G0902	Fountain Light/LED	LED3*1W/12V	Single color
	Fountain Light/LED	LED3*1W/12V	Multicolor
	Fountain Light/MAR16	35W/12V	



Model	Description	Spec	Remark
WL - G1552	Fountain Light/LED	LED6*1W/12V	Single color
	Fountain Light/LED	LED6*1W/12V	Multicolor
	Fountain Light/LED	LED9*1W/12V	Single color
	Fountain Light/LED	LED9*1W/12V	Multicolor
	Fountain Light/AR111	50W/12V	
	Fountain Light/MAR36	50W/12V	



Model	Description	Spec	Remark
WL - G1553	Fountain Light/LED	LED6*1W/12V	Single color
	Fountain Light/LED	LED9*1W/12V	Single color
	Fountain Light/PAR38	100W/12V	

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