

LOW VOLTAGE RGBCW LED PAR36 BULB

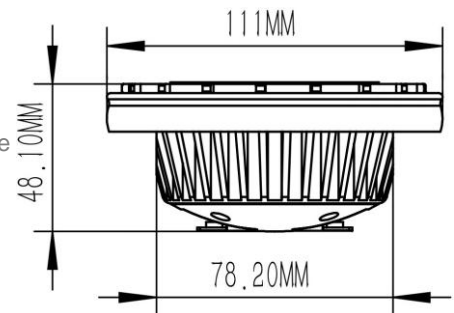
Description

Smart RGBCW PAR36 bulb is designed and engineered for outdoor landscape using; Die cast aluminum housing is perfect for heat dissipation and thermal fold-back driver to prevent lamp from overheat damage; 2.4G and Bluetooth 5.0 dual-enabled signal to control lights by both remote and APP, RGBW color changing and 2000K to 5000K tunable function ;Water resistant design for the damp environment;Specifically designed optic suitable for RGBW lighting. Ideal choice for drop-in fixtures carrying PAR36 bulbs



Features

- Color changing and CCT tunable control by App and remote controllers
- Zoning, timing, dimming, sync functions by App
- Die cast aluminum lamp housing
- Overheat protection Thermal fold-back LED driver to allow longer lifetime
- Conformal coating on circuit boards to prevent corrosion and moisture



Specifications

WATT	R	G	B	2200K		2700K	3000K	4000K	5000K
	13	13	13	13	13	13	13	13	13
LUMENS	430	680	120	650	680	700	800	870	
BEAM ANGLE	60°								
INPUT	8-16V ac								
IP RATING	IP68								
HOUSING	Die cast aluminum								
FINISH	Black/Blue								
LIFESPAN	50,000 hrs								
LAMP BASE	Screw terminal /GU53								



Smart Control Function:

- Use this system to group devices; to create scenes; to time the devices, to dim the brightness from 0 to 100; to change the colors; to adjust the color temperature(CCT) between 2200K and 5000K.
- In this system, all lights synchronize well in a group
- A Signal repeater is necessary if distance between MR16 fixtures exceed 26ft; The coverage of one repeater within 98ft
- Up to 30,000 devices are allowed to add into the system. Using batch operation to add and remove devices from the App at one time, fast transmission

SPECIAL NOTES

- * Not for underwater applications
- * Suit for damp places
- * Do not dim with triac dimmers
- * Do not work with electronic transformers

APP Download Entrance



Megrez Smart
(For Apple Devices)



Megrez Smart
(For Android Devices)

***Remote controllers and repeaters sold separately