

Silicone lamp parameters				
Power supply	lithium battery	putin 5V 500MA		
	dry battery	3A Battery		
LED	RGB5050			
	W2835			
Working time	The silicone lamp is not constant power, the load will drop as the battery voltage decreases! The currents in various working modes will also be different, and the working time accounting error is large. The actual measurements give conservative data.			Lithum Batery: Dark white: $\geq 16H$ Bright white: $\geq 12H$ Light change mode: $\geq 12H$ 3A Battrey $> 20H$
Lamp bead specifications	Big: White*3+RGB*4 Medium: RGB*4 Small: White*1+RGB*1	Lamp power is 0.2W		
Charging time	2~4H			