

# Glow Ball

Silicon LED Light Ball  
Blue



**MR. RESISTOR**<sup>®</sup>  
Lighting Specialist Est. 1968



## LB10736 BALL BLU

Blue

Quicklink: Q14BB

### General

Colour	White
Construction	Silicon
Weight	200g

Charging Time	8 hrs
Life per Recharge	3 hrs

### Dimensions

Diameter	81mm
----------	------

### Electrical

Voltage	4.5V
---------	------

The **Silicon LED Light Ball** contains high brightness LED's and built-in rechargeable battery. After fully charging the battery, lightly squeeze the ball to emit light. Simply squeeze again to turn off.

The ball can be dropped up to 85cm from the floor without damage as the lights are LED, so there are no filaments to break.

The ball has many useful applications. It can be placed next to art pieces or displays to shed a solid, bright, UV free light onto articles. It can also be used as a nightlight.

To recharge the battery, simply remove the plastic cap at the base of the ball and plug in the charger that is provided. The ball can light for approximately 3 hours on a 8 hour recharge.