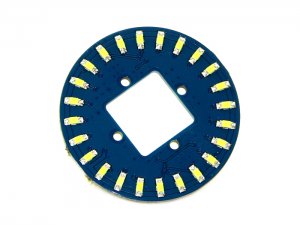
**Grove - Circular LED**

窗体顶端



http://www.seeedstudio.com/depot/includes/templates/pure_green/images/next_l.gif

* [http://www.seeedstudio.com/depot/bmz_cache/4/4c769713db8919a703e251959cb8cd9f.image.55x41.jpg](http://www.seeedstudio.com/depot/images/product/Grove%20Circular%20LED.jpg)
* [http://www.seeedstudio.com/depot/bmz_cache/0/0fc2366b5aa159fc1dee92e93ceb722d.image.55x41.jpg](http://www.seeedstudio.com/depot/images/product/Grove%20Circular%20LED_01.jpg)
* [http://www.seeedstudio.com/depot/bmz_cache/5/5a701a9ba69fff7111dd53b7928be3ad.image.55x41.jpg](http://www.seeedstudio.com/depot/images/product/Grove%20Circular%20LED_02.jpg)

http://www.seeedstudio.com/depot/includes/templates/pure_green/images/next_r.gif

* **Price:**

$12.90  [(Price Feedback)](javascript:void())

* **SKU:**

LED01113P

* **Weight:**

7Gram

* **Units in Stock**

76

* **Designed by:**

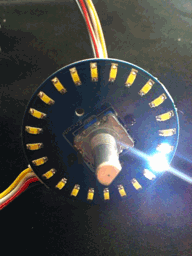
[Seeed Studio](http://www.seeedstudio.com/)



[Other products from designer](http://www.seeedstudio.com/depot/seeed-studio-m-23.html)

* **Quantity:** Max: 76  
  
* [Add to Wish List](http://www.seeedstudio.com/depot/index.php?main_page=un_wishlist&products_id=1353&cPath=156_157&action=un_add_wishlist)

Description



This is a unique ring - it has a florid body with 24 controllable LEDs. Maybe it will drive the inspiration out of you to make a glowing magic ring! There is a 1\*1 square hollow-out in the middle of this module, where you can place a[Grove - Encoder](http://www.seeedstudio.com/depot/grove-encoder-p-1352.html?cPath=156_160) in and make it a rotary visual encoder!

**Features**

* Circular shape
* 24 LEDs, about 5.5 mA drive current for each channel.
* Controllable LEDs with florid effects
* Grove Interface.

**Specification**

* Voltage: 4.5V~5.5V
* Current: 5.5mA (for each LED)
* Dimension: 4.5cm (ring diameter)
* Net Weight: 12g

**Documents**

Please visit our [wiki](http://www.seeedstudio.com/wiki/Grove_-_Circular_LED) page for more info about this product. It will be appreciated if you can help us improve the documents, add more demo code or tutorials. For technical support, please post your questions to our[forum](http://forum.seeedstudio.com/).

窗体底端