Bazaar / Grove / LED / Grove - Multi Color Flash LED (5mm)

Grove - Multi Color Flash LED (5mm)
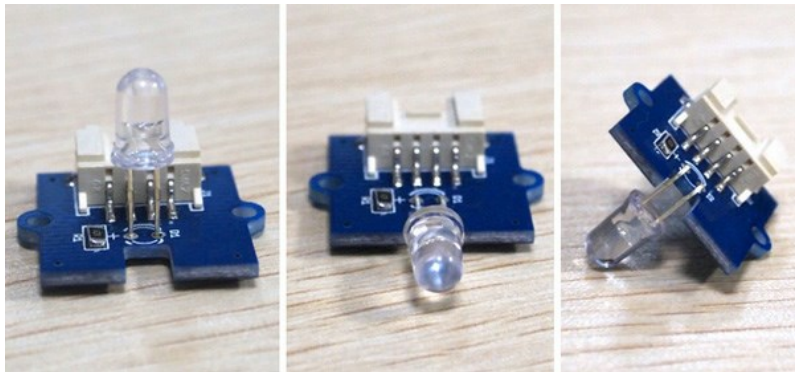
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Description
Best-sellers
Technical Details
Questions and Answers
View History

Description

A general purpose LED module in Grove form factor, available in different colors.
The ingenious PCB design enables you to bend the LED to any position you want, which makes it easy to use it standalone, horizontal or Panel Mount(from left to right in below pics)

Specification

- Standard Grove connector
- Operate voltage: 3.3v/5v
- Multi Color flash

For all Grove users (especially beginners), we provide you guidance PDF documents. Please download and read through Preface - Getting Started and Introduction to Grove before your using of the product.

Documents

Please visit our wiki 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.

Best-sellers

Grove - Red LED   Grove - Green LED   Grove - Universal 4 Pin 20c...   Base Shield V2

Technical Details

Dimensions	140mm x 85mm x 18.5mm
Weight	G.W 6g

Battery	Exclude

Documents

- Wiki
- Grove-LED Socket Kit
- GroveLEDDemoCode
- Grove - LED V1.3 Source files (Eagle and pdf)
- Grove - LED Source files (Eagle and pdf)

Questions and Answers

Have a question about this? Ask people who own it.

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how can I choose the colors of the LEDs?

CR on Oct 19,2016   Reply | upvote (0)

> Don't do math while on medications. The rest of the questions still stand.
>
> Nathan Stewart on Oct 20,2016 10:46 AM   Reply | upvote (0)

0

So how do you use it ?

Ali Edvin on Oct 19,2016   Reply | upvote (0)

> Please visit the wiki : http://www.seeedstudio.com/wik...
>
> Jacket Chen on Oct 20,2016 10:50 AM   Reply | upvote (0)

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Hi! Is this an RGB LED? If yes, what's the difference between this and the "Grove - Variable Color LED". Thanks!

Jose Heriberto Lopez Ruiz on Oct 19,2016   Reply | upvote (0)

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Could you provide any code for this product. I bought one, but don't know how to use it.

Volodymyr Pavlyukevich on Oct 19,2016   Reply | upvote (0)

> Hi! Thank you for your answer. What about the shape of the board? Is it rectangular only or is it possible to have for example a "L" shaped board?
>
> Alexander Forsberg on Oct 20,2016 10:46 AM   Reply | upvote (0)

> I confused with RGB, sorry.
>
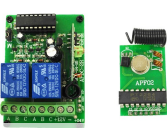> Volodymyr Pavlyukevich on Oct 20,2016 10:47 AM   Reply | upvote (0)

> This LED change color by itself, when power it on ,it will change color in fixed order.
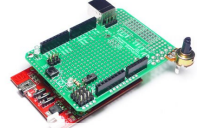>
> Anan on Oct 20,2016 10:50 AM   Reply | upvote (0)

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