



keyestudio

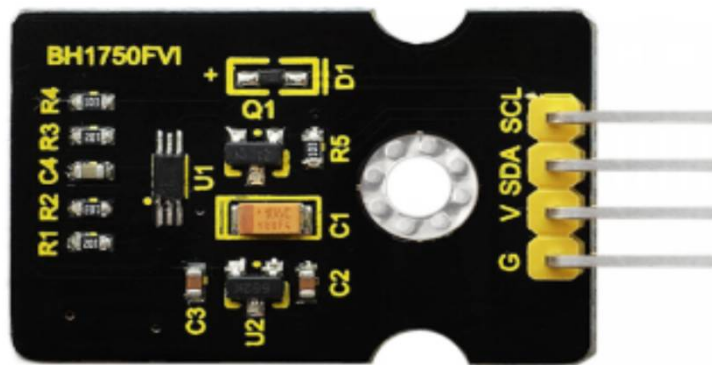


Ks0278 keyestudio BH1750FVI Digital Light Intensity Module

Introduction:

Keyestudio BH1750FVI digital light intensity module is a digital light intensity sensor integrated circuit used for two-wire serial bus interface.

It uses the light intensity data collected by module to adjust the brightness of LCD and keyboard backlight. The module resolution can detect a wide range of light intensity changes.



Specification:

Supply Voltage: 3.3~5V

Current: >5mA

Interface: I2C

More info at KEYESTUDIO

https://wiki.keyestudio.com/Ks0278_keyestudio_BH1750FVI_Digital_Light_Intensity_Module

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