BH1750FVI GY-302 Digital Light intensity Sensor Module



Produktkode: 575aa
Tilgjengelighet: 5
Weight: 20.00g
Custom Field 5 (Location): C 11

Pris: kr. 55,00

Kort beskrivelse
Durable BH1750FVI GY-302 Digital Light intensity Sensor Module 3V-5V For Arduino

Beskrivelse
Description:

Digital light intensity detecting.

The ROHM genuine BH1750FVI chip.

Power supply :3-5v.

Data range :0-65535.

The sensor built 16bitAD converter.

Direct digital output, complex calculation is omitted, omitting calibration.

Does not distinguish between ambient light.

Close to the visual sensitivity of the spectral characteristics.

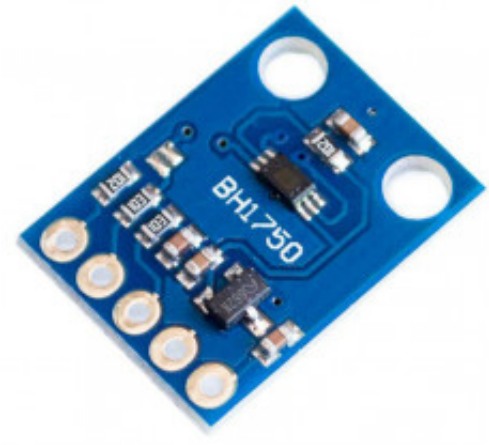
1 lux high-precision measurement of a wide range of brightness.

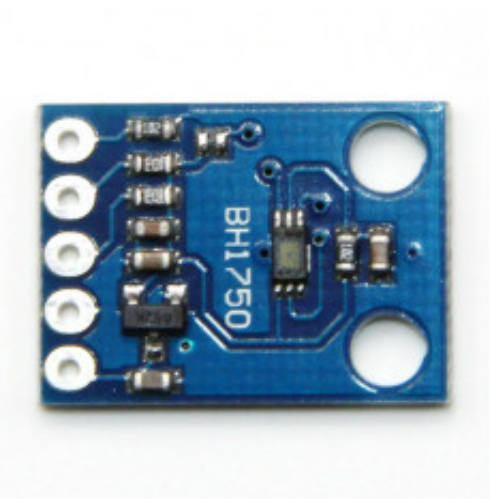
Package Includes:

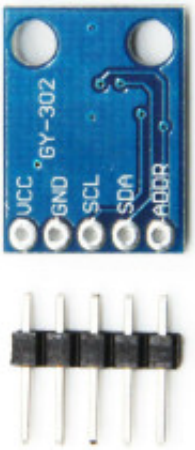
1 x BH1750FVI Digital Light intensity Sensor Module For AVR Arduino 3V-5V power

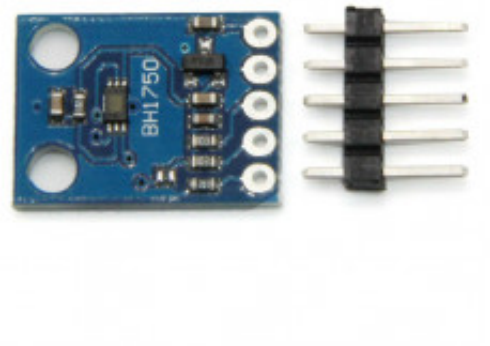
Produktgalleri





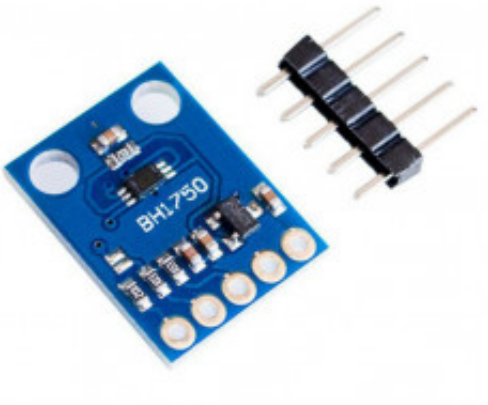









VCC
GND
SCL
SDA
ADDR
GY-302


BH1750