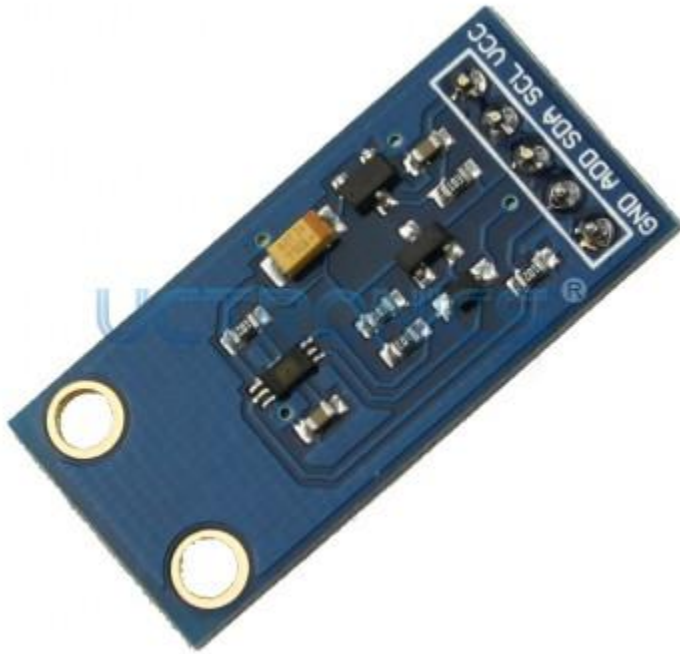


GY-30 BH1750FVI intensity Digital Light Sensor Module For Arduino

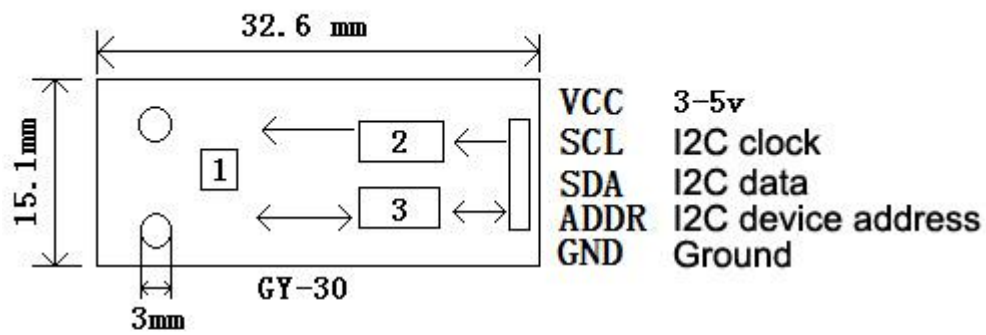


Features:

- Digital Light intensity detection module: GY-30 Chip : BH1750FVI
- Power supply: 3V-5V power
- Light range : 0-65535 lx
- Sensor built-in : 16 bitAD converter
- Direct digital output, bypassing the complex calculation, bypassing the calibration
- Don't distinguish between ambient light
- Close to the spectral characteristics of visual acuity
- widely use to 1-lux high precision measurement
- Standard NXP I2C communication agreement

Package including:

1pcs GY-30 BH1750FVI intensity Digital Light Sensor Module For Arduino



- 1 BH1750FVI
- 2 Low-power 3.3V regulator (3-5V compatible)
- 3 Level conversion