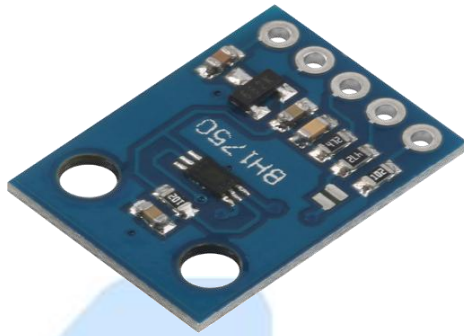


OKY3457-2

MÓDULO SENSOR DE INTENSIDAD DE LUZ GY-302 BH1750



Product Description

- 100% Brand New & High Quality
 - Digital light intensity detection
 - Model: GY-302
 - Dimensions: 13.9mm X 18.5mm
 - ROHM chip using original BH1750FVI
 - Power supply: 3-5v
 - Data range: 0-65535
 - Sensors built 16bitAD converter
 - Direct digital output, omit the complex calculations omit the calibration
 - Does not distinguish between ambient light
 - Spectral characteristics close to visual sensitivity
 - Available on a wide range of high-precision measuring brightness 1 lux
 - Digital light intensity detecting
- 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
- Model: GY-302
- Dimensions: 13.9mm X 18.5mm
- The ROHM genuine BH1750FVI chip
- Power supply :3-5v
- Data range :0-65535
- The sensor built 16bitAD converter
- Color: Blue

		AG Electrónica S.A.P.I. de C.V. República del Salvador N° 20 Segundo Piso Teléfono: 55 5130 - 7210	
ACOTACIÓN: N/A	http://www.agelectronica.com	ESCALA: N/A	REALIZO: VJSR
			REV:VJSR
TOLERANCIA: N/A	MÓDULO SENSOR DE INTENSIDAD DE LUZ GY-302 BH1750		
TOLERANCIA: N/A	Fecha: 30/12/2019	No. Parte: OKY3457-2	