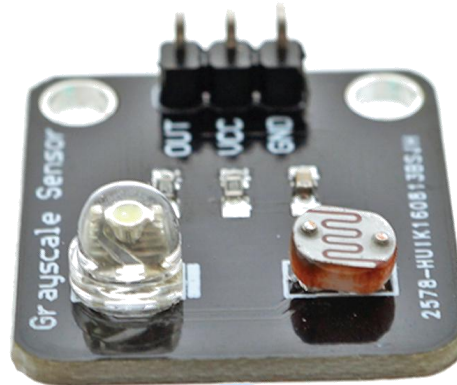


OKY3510-1: INTERRUPTOR FOTOELÉCTRICO



Description

The grayscale sensor is an analog sensor. It can be used in combination with the Arduino sensor expansion board v5.0 to sense different colors on the ground or the desktop to generate corresponding signals. It can realize interactive works related to color, and can also be used as a tour of the patrol car. Grayscale recognition of the field sensor or soccer robot. The power supply needs to be the same as the controller, usually 3.3V or 5V.

- Working voltage: 3.3V or 5V
- Working current : < 20mA
- Operating temperature range: -10 ° C ~ +70 ° C
- Detection resolution: 10%
- Interface type: analog signal output
- Size: 24mm x 21mm
- Weight: 3g

 AG Electrónica S.A.P.I DE C.V República del Salvador N° 20 Segundo Piso Teléfono: 5130 - 7210			
ACOTACIÓN: N/A	http://www.agelectronica.com/	ESCALA: N/A	REALIZO: DGG
			REV: VJSR
TOLERANCIA: N/A	INTERRUPTOR FOTOELECTRICO		
TOLERANCIA: N/A	Fecha: 06/01/2020	No. Parte: OKY3510-1	