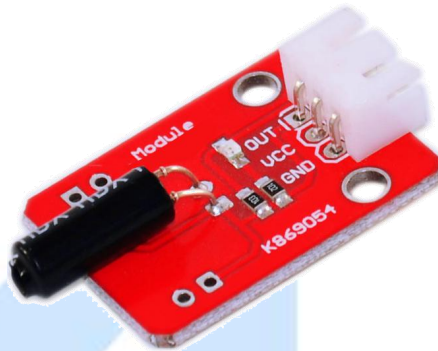


OKY3226

SENSOR DE INCLINACION POR BOLA RODANTE



- Module Type: Ball Switch Sensor Module
- Connector: White Terminal 3 port
- Net Weight: 4g
- Board Size: 3.6 cm x 2.1 cm x 0.9 cm
- Application: Smart electronic fans or starters, DIY project

1. The tilt sensor module is equipped with a tilt sensor and a potentiometer. You may attach it to any object and it will determine whether the object is tilted or not.
2. Tilt sensors are essential components in security alarm systems today. Standalone tilt sensors sense tilt angle or movement. Tilt sensors can be implemented using mercury and roller ball technology, and can be mounted using mechanical threading, magnets, or adhesives, depending on what type of surface they are being mounted to.

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ACOTACIÓN: N/A	http://www.agelectronica.com	ESCALA: N/A	REALIZO: BBB
			REV:VJSR
TOLERANCIA: N/A	SENSOR DE INCLINACION POR BOLA RODANTE		
TOLERANCIA: N/A	Fecha: 18/12/2019	No. Parte: OKY3226	