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P/N: HY-018(A) Name: Photosensitive Resistance Sensor Module







## Image:

## Introduction:

The photoresistor sensor is sensitive to ambient light and is generally used to detect the brightness and intensity of the surrounding environment. It can sense the light source in a fixed direction. It is connected to the controller and can read the ambient light intensity and can be made into a photoelectric switch.

## Parameter:

Name: Photosensitive Resistance Sensor Module

Power: +3.0V -5.5V Signal: Analog signal Connector: XH2.54 × 3

Pin: S-Signal, V-Power, G-Ground

Instructions for use: Connect the power supply and read the analog quantity of the signal pin. The analog

quantity is different according to the light intensity.