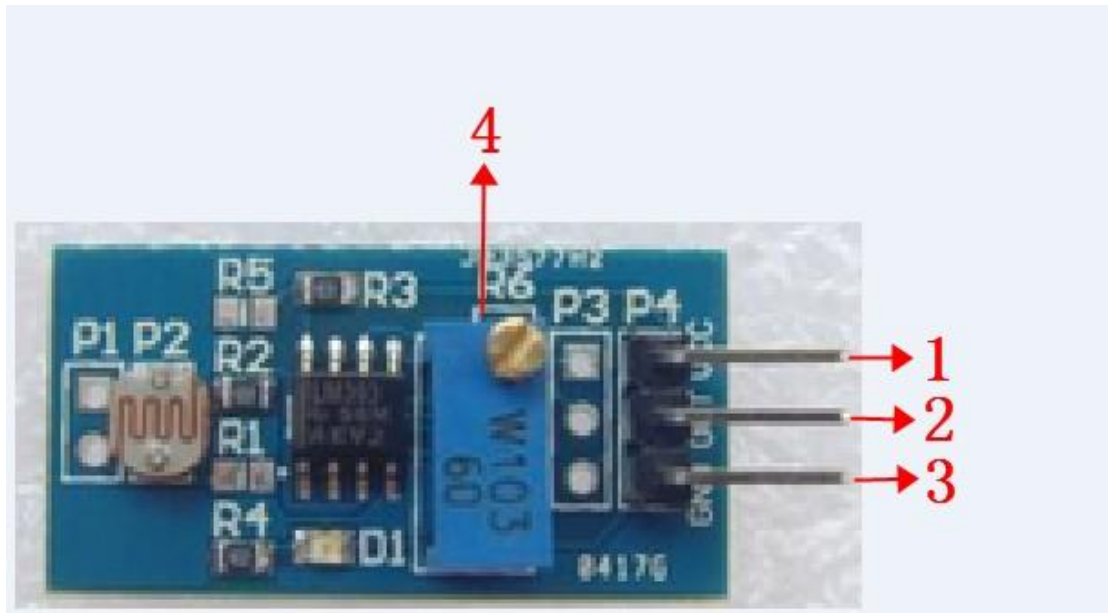

1, Interface



- 1, VCC: DC 3.3-5V power supply +
- 3, GND: DC 3.3-5V power supply -
- 2, OUT: Digital signal output, active high
- 4, Potentiometer for sensitivity adjust

2. Settings

VCC and GND pins connect to DC 3.3-5V power, Adjust the Potentiometer until the indicator LED off, When the Illumination intensity surround the module became stronger, the indicator LED will turn on and pin 2 output a high level