

KE2045 KEYES TEMT6000 photosensitive sensor module

Parameters:

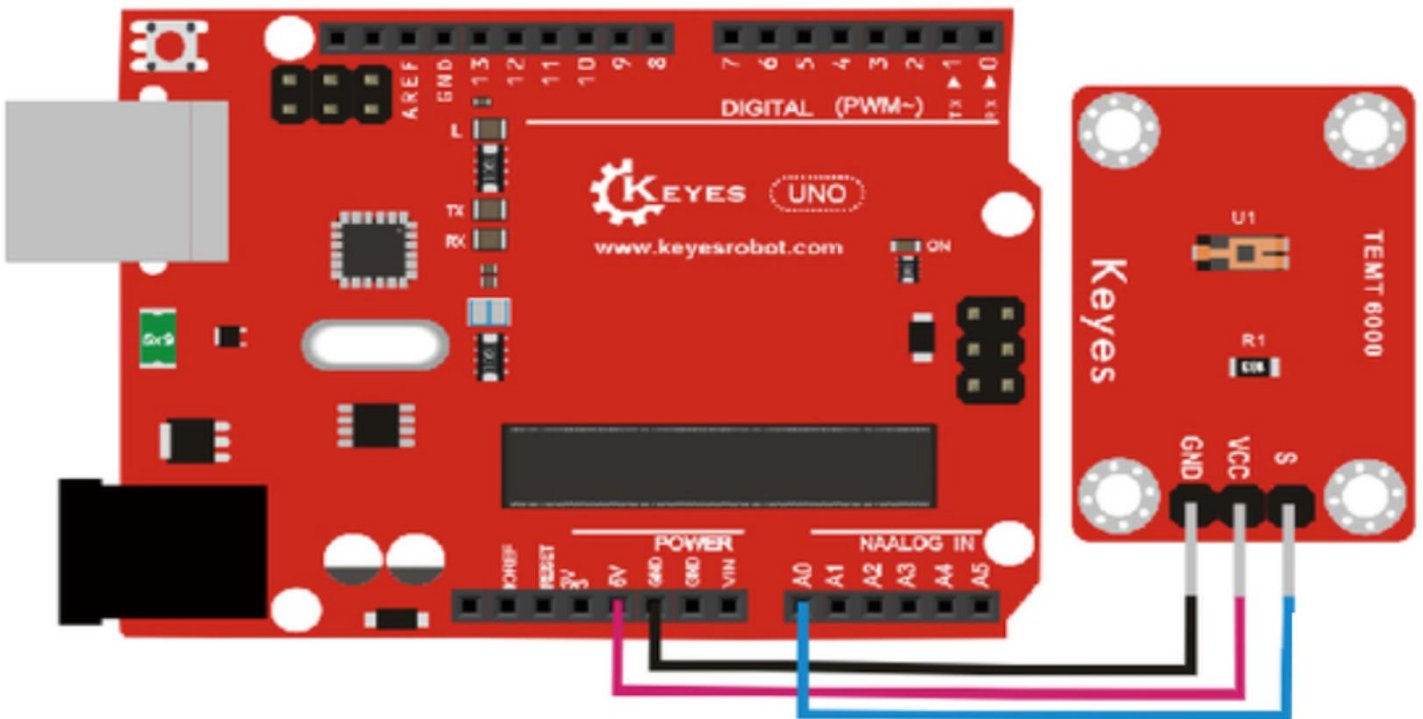
Working Voltage: 5VDC

Colour: Red

Size: 35x22x7mm.



PINOUT Instruction:



Sample Code:

```
int temt6000Pin = 0;
void setup() {
  Serial.begin(9600);
}
void loop() {
  int value = analogRead(temt6000Pin);
  Serial.println(value);
  delay(100); //only here to slow down the output so it is easier to read
}
```

Result:

Wiring well and uploading the code above, open the serial monitor of Arduino software.

