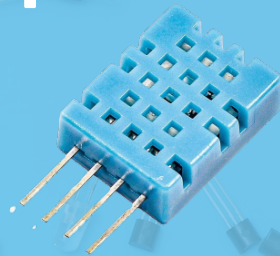


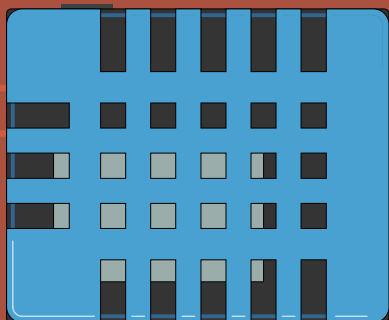
Capteur de température et d'humidité

DHT11

Entrée



Brochage (vue de devant)



Masse (0V)

Ne rien brancher

Sortie numérique

Alimentation (5V)

Code C++

```
#include <DHT.h>
DHT dht(2, DHT11);

void setup()
{
    dht.begin();
}

void loop()
{
    float humidity = dht.readHumidity();
    float temperature = dht.readTemperature();
}
```