

## OKY3480

**Product Name:** Load Cell 3KG Amplifier Digital Portable Electronic Kitchen Scale Weight Weighing Sensor

**Product Module:** OKY3480

### Description:

One end of the sensor through the screw hole is fixed, and the other end left floating state, applying a gravity direction according to label directions. Particular attention must not directly pressing the white plastic cover part, so as not to disrupt the sensor.

### Specification:

Rated Load: 3Kg

Rated Output:  $1.0 \pm 0.15\text{mV/V}$

Cree: 0.03%F.S./30min

Maximum working voltage: 15V DC

Total Size(L x W x H): 80mm x 13mm x 13mm/3.14" x 0.51" x 0.51"

Product description

Specification:

Rated Load: 3Kg

Rated Output:  $1.0 \pm 0.15\text{mV/V}$

Zero Output:  $\pm 0.1\text{mV/V}$

Cree: 0.03%F.S./30min

Input End: Red+, Black-

Output End: Green+, White-

Input Impedance:  $1115 \pm 10\% \Omega$

Output Impedance:  $1000 \pm 10\% \Omega$

Maximum working voltage: 15V DC

Operating temperature range:  $-20 \sim 60^{\circ}\text{C}$

Total Size(L x W x H): 80mm x 13mm x 13mm/3.14" x 0.51" x 0.51"

### Package includes:

1 x 3Kg Electronic Scale Weighing Sensor

