

# Weighing Controller

## GSI311



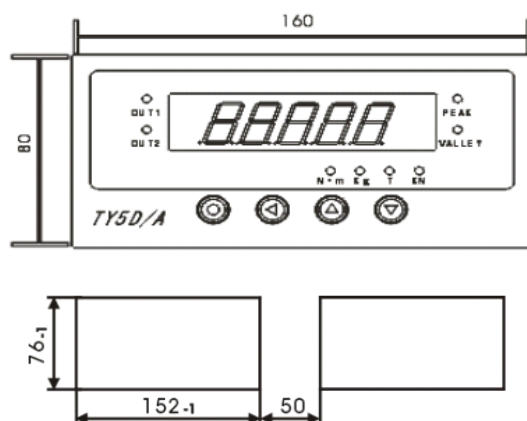
### DESCRIPTION

This weighing indicator has a five-digit digital tube display and can be directly connected to 1 to 4  $\pm 20\text{mV}$  signal weighing sensors. The comprehensive accuracy is 0.05%, and the measurement units are available in N, kN, kg and t. The indicator has the functions of peak holding and one-key resetting. The conventional default does not have any output function.

The indicator equipped with 2 relays or buzzers, and the analog signals and communication functions cannot be selected.



### DIMENSION



Boundary dimension: 160\*80\*125mm  
Hole size: 152\*76mm

### SPECIFICATIONS

Power Supply	100V~240V AC
Accuracy	$\pm 0.05\%$ F.S
Input	1-4 load cells( $\pm 20\text{mV}$ )
Display	Single row five digit
Display Range	-19999~99999
Sensors excitation voltage	5V/Max. 200mA
Work environment	Temperature: 0-50°C, humidity: <90%RH
Relay output	Optional, up to 2 relays
Buzzer	Optional
Sample rate	$\leq 10$ times/second