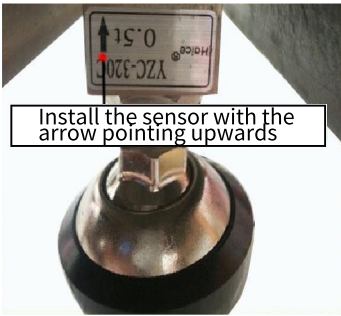


Installation Instructions



Sensor installation



Install the sensor with the arrow pointing upwards

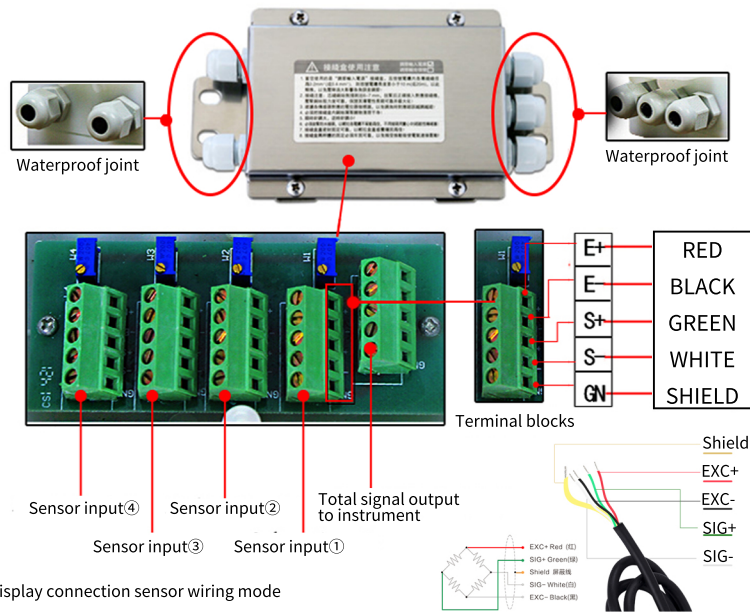


installation diagram

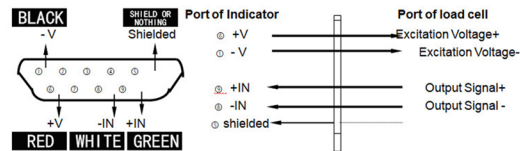
The steel plate for fixing the sensor must be thick, not too thin

Special reminder:

The steel plate used to fix the sensor must be thick enough and not too thin. It is recommended to use 10mm thick steel plate for 0.5-5t weighbridge. 16 mm thick steel plate is used for 10-20 tons. If the steel plate platform used is thin, the end of the sensor support foot will press against the steel plate on it during weighing, affecting the weighing.



Display connection sensor wiring mode



Recommended for the main line



signal line

The color of red, black, green and white plus shielding wire is consistent with the national standard sensor signal wire

After the wiring installation is completed, the next step is calibration. After calibration, it can be used normally.



Calibration method
(without switch)



Calibration method
(with switch)