

JB-154S

Junction Box

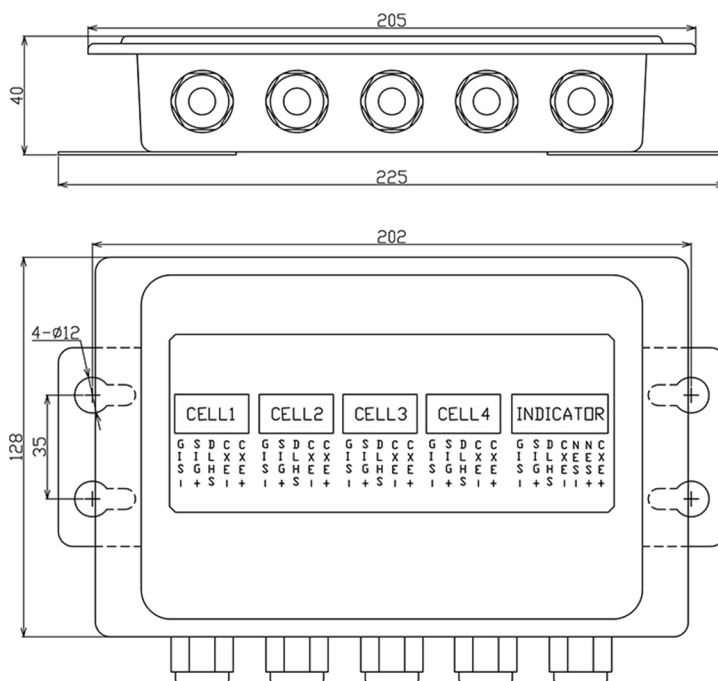
- High quality stainless steel covers
- Four-wire, four input one output
- Connect two, three or four load cells
- Nice appearance, sturdy and durable, well sealed



Description

- Due to the differences in the key materials, strain and elastomer of the load cell and the manufacturing process, the sensitivity of each load cell are inconsistent, it is usually called the angle difference.
- For this purpose, the junction box is involved, the output signal of the load cell is first connected to the junction box, and then sent to the indicator, the angle difference is adjusted through the potentiometer inside the junction box, so that the sensitivity of each load cell is close to the same, so as to ensure the whole scale balance.

Dimensions(in mm)



Remark:

- +EXC: Excitation(+)
- +SEN: Sensitivity(+)
- EXC: Excitation(-)
- SEN: Sensitivity(-)
- +SIG: Signal(+)
- SIG: Signal(-)
- SHLD: Shield