Weight Sensor (Load Cell) 0-10kg
SKU 114990096

Introduction:
- Applicable to electronic scale, price computing scale, electronic platform scale, digital scale; parcel post scale, electronic balance and all varieties of commercial scales by single load cell.

Specification:
- Capacity: 10KG
- Rated output(MV/V): 2.0c2±0.15
- Accuracy class: C2
- Maximum number of load cell verification intervals(N max): 2000
- Minimum number of load cell verification intervals(Vmin): EMax/5000
- Combined error(%RO): <±0.030
- Creep(%RO/30min): 0.03
- Temperature effect on sensitivity(%RO/°C): 0.0016
- Temperature effect on zero(%RO/°C): 0.003
- Zero balance(%RO): 1.0
- Input resistance(Ω): 402±6
- Output resistance(Ω): 350±3
- Insulation resistance(MΩ<50V>): 5000
- Recommended excitation voltage(V): 10~15
- Compensated temperature range(°C): -10~+40
- Operating temperature range(°C): -35~+80

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Questions and Answers

Have a question about this? Ask people who own it.

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