The Series ISDL Temperature/Humidity Data Logger accurately records temperatures that range from -40 to 185°F (-40 to 80°C). The easy to use DL700 software makes retrieving data simple and allows for user selectable sampling rates. The ISDL can be easily started and stopped from a PC or delayed to start up to six months in advance.

### SPECIFICATIONS
- **Range:** Temperature: -40 to 176°F (-40 to 80°C); Humidity: 0 to 100%RH.
- **Memory Size:** ISDL-T10: 32,767 readings; ISDL-R10: 21,845 readings per channel.
- **Accuracy:** Temperature: ±0.9°F (±0.5°C); Humidity: ±3%RH.
- **Resolution:** Temperature: 0.2°F (0.1°C); Humidity: 0.5%RH.
- **Sampling Method**: Stop on memory full.
- **Sampling Rate**: Selectable from 2 s to 12 hrs.
- **Computer Requirements**: Windows® 95, Windows® 98, Windows® 2000, Windows® ME, Windows NT®, and Windows® XP operating system, one free USB port.
- **Power Requirements**: 3.6 V TL2150 lithium metal battery, installed functional, user replaceable.
- **Battery Life**: 1 yr (approx).
- **Interface**: USB port (interface cable required).
- **Material**: Aluminum or 303 SS (depending on model).
- **Weight**: ISDL-T10: 4 oz (110 g); ISDL-T10-SS: 8 oz (230 g); ISDL-R10: 5 oz (145 g); ISDL-R10-SS: 10 oz (285 g).
- **Agency Approvals**: CE.

### ACCESSORIES
- DL700, Software, Manual and USB Interface Cable
- TL-2150, Replacement battery for Series ISDL

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