

DSS-485

DIGITAL SENSOR SIMULATOR



ACROTECH
Model DSS-485

Install and Monitor Digital Load Cells with the help of this Compact Sensor Simulator.

- ✓ **Indispensible tool designed specifically for use with ALCP load cells and indicators.**
- ✓ **Power up to 8 ALCP digital load cells or connects directly to ALCP indicator to check complete systems.**
- ✓ **Monitor the output of load cells and indicators.**
- ✓ **Cut servicing time in half compared to analog load cells.**
- ✓ **Large LCD display with 4 line readout.**
- ✓ **Rugged, impact-resistant compact case measures only 8" x 6" x 4".**

LOOK FOR THIS LOGO



Advanced Load Cell Protocol



Totalcomp[®]

Scales & Components

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ACROTECH MODEL DSS-485 DIGITAL SENSOR SIMULATOR

LOOK FOR THIS LOGO



The Most Comprehensive Tool for Working with ALCP Load Cells and Indicators

The Acrotech Digital Sensor Simulator is an indispensable tool for testing and set-up of digital load cells and indicators using Advanced Load Cell Protocol (ALCP). This unit is most often used to set the address of replacement cells, the DSS-485 is also used to monitor up to 4 ALCP load cells as well as indicators. Specific loads can be simulated to diagnose problems along an ALCP system with fast, precise results. The large LCD readout is easy to read in all field locations, indoors or out, and four line alphanumeric readout makes using this unit simple and comprehensive.

Additional feature of the ACROTECH DSS-485:

- Simple hook-up to any ALCP device.
- Four Line Alphanumeric Readout.
- 115 VAC Adapter- 12VDC output and banana plugs included.
- Compact, impact resistant case makes it perfect for field use.

TOTALCOMP LIMITED WARRANTY

Totalcomp warrants this product to be free of defects in materials and/or workmanship and suitable for the purpose(s) intended as outlined on this sheet. This warranty is effective and shall cover the purchaser for one year from the date of shipment from our plant. If this product is found to be defective by our inspection in accordance with the above listed criteria, we will replace or repair it at our expense. For warranty service, please obtain a return authorization number from us and return the item, shipping prepaid, with a written description of the problem. We will respond promptly with the results of our evaluation.



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