

Monitor. Integrate. Alert. Peace of Mind.

Applications

If you have used our cable connector construction tools to build your own sensing cables or to re-install mating cable connectors, use the LDCE to test the cable for accuracy and quality before installing it in a leak detection system.

Key Features

- o Quality construction; verified to work with RLE cables
- o The only cable tester recommended by RLE



Verify Your Sensing Cables

Test and measure the precision of any length of sensing cable.

What Sets RLE's LDCE Apart?

- o **The same quality tools used by our manufacturing staff.** All SeaHawk cables are fully tested before they leave our manufacturing facility. The LDCE replicates this testing process, verifying the cables you built were assembled correctly.
- o **Isolate a problem within a larger system.** The LDCE simplifies cable testing, system troubleshooting, and maintenance because it measures leakage current across the cable's two sensing wires. Testing your cable is important because a high leakage current can affect the accuracy of readings.

LDCE • For use with SC and SC-ZH

Product Codes

LDCE	Cable evaluator; multimeter not included; for use with SC and SC-ZH
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LDCE Technical Specifications

Power	Battery, 9VDC; internal (battery not included)
Sensing Cable Input	Supplied with 2ft (0.61m) interface cable; interface cable is pre-connected
Output Jacks	1 Red (Voltage); 1 Black (Common); and 1 Blue (Current)
Front Panel Interface Push Buttons	One Cable Test; One System Check
Operating Environment	
Temperature	32° to 122°F (0° to 50°C)
Humidity	5% to 95% RH, non-condensing
Altitude	15,000ft (4,572m) max.
Storage Environment	-4° to 158°F (-20° to 70°C)
Dimensions	4.4"L x 2.5"W x 1.5"H (11.2cmL x 6.4cmW x 3.8cmH)
Weight	0.5 lbs (0.226 kg)
Certifications	RoHS compliant

