

LYNX™ QUAD TEMPERATURE MODULES

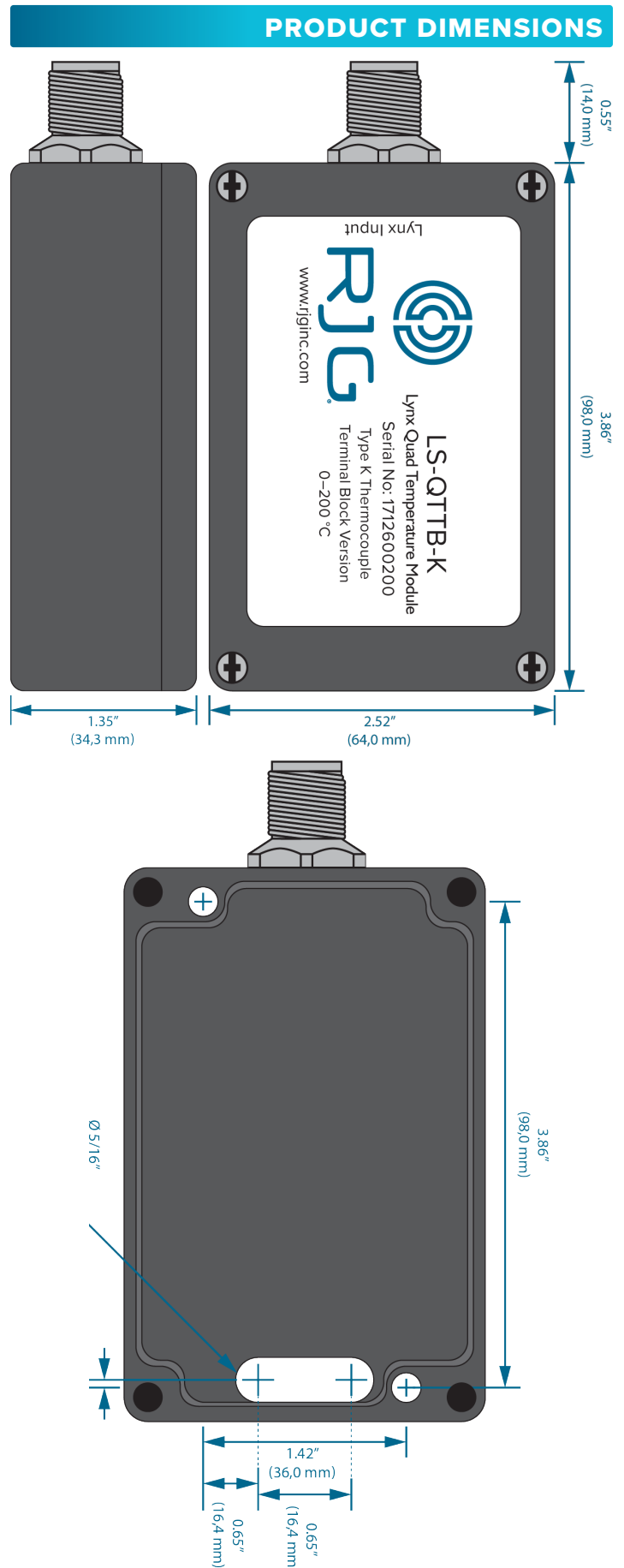
LS-QTTB-J & LS-QTTB-K



The Lynx™ Quad Temperature Modules LS-QTTB-J and LS-QTTB-K accept input from up to four thermocouples (type J or type K) for use with the RJG, Inc. eDART® or CoPilot® systems.

TECHNICAL SPECIFICATIONS

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|------------------|-----------------------------------|
| Case Temperature | 32–140 °F (0–60 °C) |
| Accuracy | 3.6 °F (2 °C) |
| Max. Sample Rate | 500 samples/sec (each channel) |



INSTALLATION

- 1 Lynx CE-LX5 Cable
- 2 eDART or CoPilot System
- 3 Temperature Sensor
- 4 Lynx Quad Temperature Module LS-QTTB-J/K

⚡ CAUTION

The ground connection of the frame-grounded structure must be made to an adequate earth ground to eliminate the possibility of radio frequency noise and interference, and to ensure a safe operation. Always have a licensed electrician check all wiring to ensure that all grounds are wired correctly.

Refer to the **Lynx™ Quad Temperature Module Product Manual** for more installation, setup, and troubleshooting information—product documentation available for free download online at www.rjginc.com.

