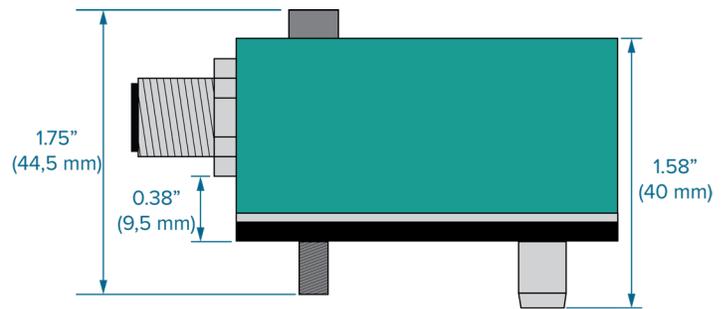


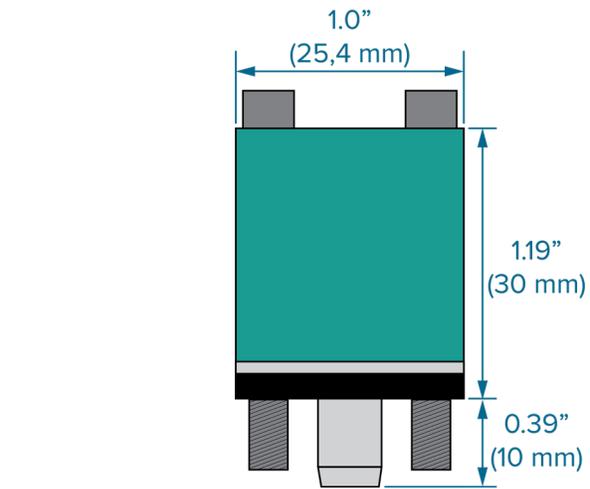
PRODUCT DIMENSIONS

LYNX™ MOLD-MOUNT PIEZOELECTRIC SENSOR ADAPTER

LP/LX1-M

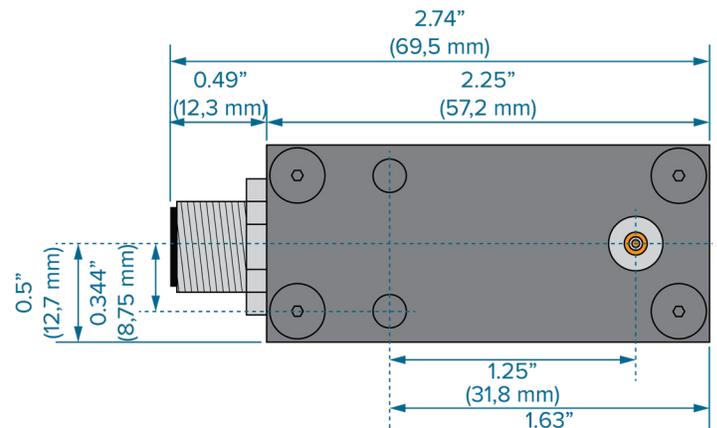


The Lynx™ mold-mount piezoelectric sensor adapter LP/LX1-M provides cavity pressure sensor users with a convenient, simple interface between a single piezoelectric sensor and the RJG, Inc. eDART® system.



TECHNICAL SPECIFICATIONS

Range	0–20,000 pC
Accuracy	±1%
Max. Operating Temperature	140 °F (60 °C)
Warm-Up Time	5 minutes



INSTALLATION

Refer to the Lynx Mold Mount Piezoelectric Sensor Adapter LP/LX1-M Product Manual for more installation, setup, and troubleshooting information—available for free download online at www.rjginc.com.

- 1 Single Channel Piezoelectric Sensor Cable 1645^{1,2}
- 2 eDART or CoPilot system¹
- 3 Lynx Cable CE-LX5^{1,3}
- 4 Lynx Mold Mount Piezoelectric Adapter LP/LX1-M

CAUTION *Must be mounted on a frame-grounded structure or control panel; ground potential is equal to that used by the eDART—adapter and cables are free from contact with static sources such as feeder tubes and material hoppers.*

- 1 Purchased separately.
- 2 1645 cable available in multiple lengths.
- 3 CE-LX5 cable available in multiple lengths, with straight or 90° connector options.

