



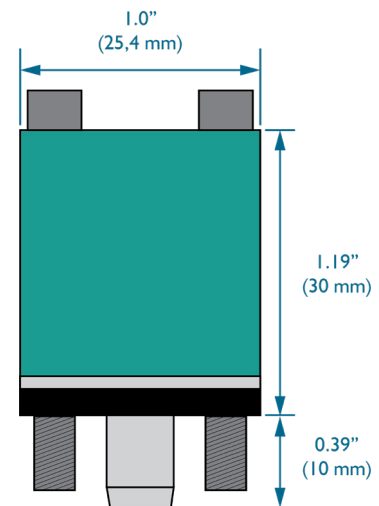
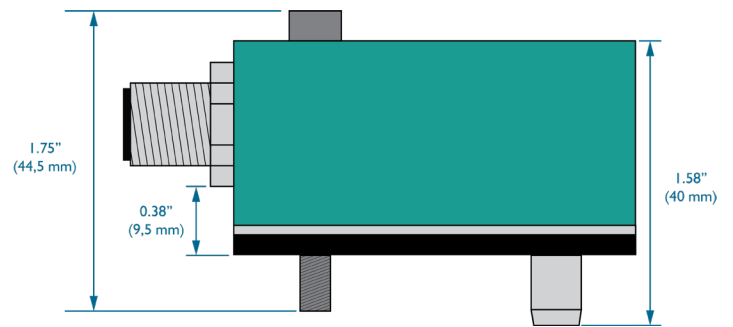
## LYNX™ MOLD-MOUNT PIEZOELECTRIC SENSOR ADAPTER

LP/LX1-M



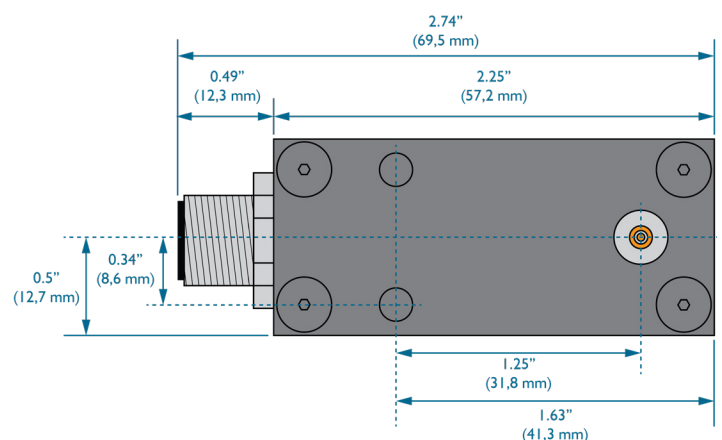
The Lynx™ mold-mount piezoelectric sensor adapter LP/LX1-M provides cavity pressure sensor users with a convenient, simple interface between a single piezoelectric sensor and the RJG, Inc. eDART® system.

## PRODUCT DIMENSIONS



## TECHNICAL SPECIFICATIONS

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



## INSTALLATION

- 1 Single Channel Piezoelectric Sensor Cable I645<sup>1,2</sup>
- 2 eDART<sup>1</sup>
- 3 Lynx Cable CE-LX5<sup>1,3</sup>
- 4 Lynx Mold Mount Piezoelectric Adapter LP/LXI-M

- <sup>1</sup> Purchased separately.
- <sup>2</sup> I645 cable available in multiple lengths.
- <sup>3</sup> CE-LX5 cable available in multiple lengths, with straight or 90° connector options.



**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.

Refer to the Lynx Mold Mount Piezoelectric Sensor Adapter LP/LXI-M Product Manual for more installation, setup, and troubleshooting information—product documentation available for free download online at [www.rjginc.com](http://www.rjginc.com).

