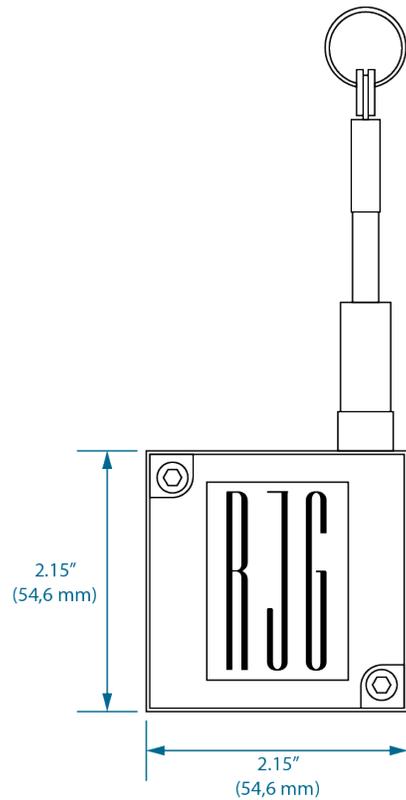




LYNX™ 50-INCH STROKE/VELOCITY ENCODER

LE-R-50-REVA

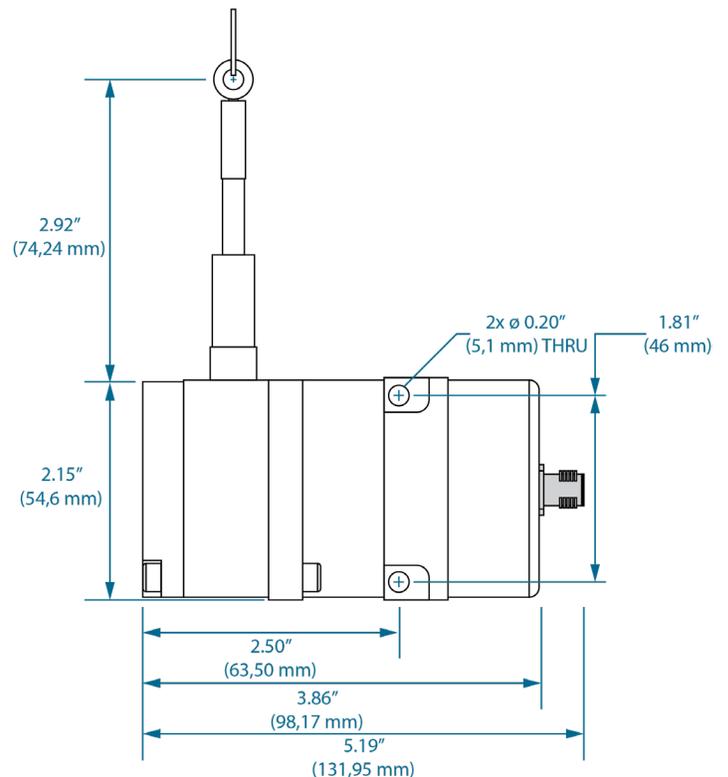
PRODUCT DIMENSIONS



The LE-R-50-REVA is a molding-machine-mountable linear position/velocity sensor designed for use with the eDART® and CoPilot™ systems. The stroke-velocity encoder can be used to monitor standard screw position and speed on most injection molding machines.

TECHNICAL SPECIFICATIONS

Required Power (supplied by eDART)	12 V DC
Current Draw	65 mA
Accuracy	± 0.01% of Reading
Repeatability	± 0.02% of Full Scale



INSTALLATION

Refer to product manual for all dimensions—available for download online at www.rjginc.com.

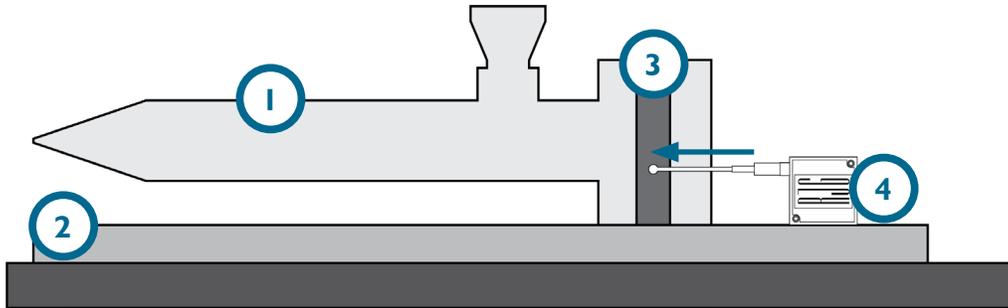
1 Machine Injection Unit

2 Injection Unit Sled

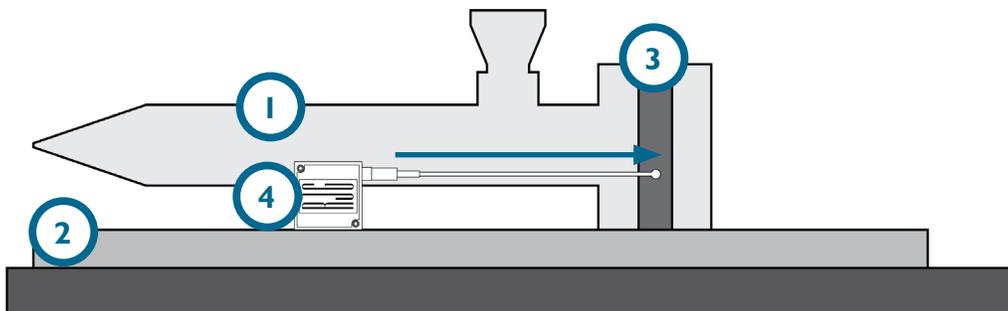
3 Injection Cylinder

4 LE-R-50-REVA Stroke/Velocity Encoder

Preferred Installation



Preferred Alternate Installation



Alternate Installation

