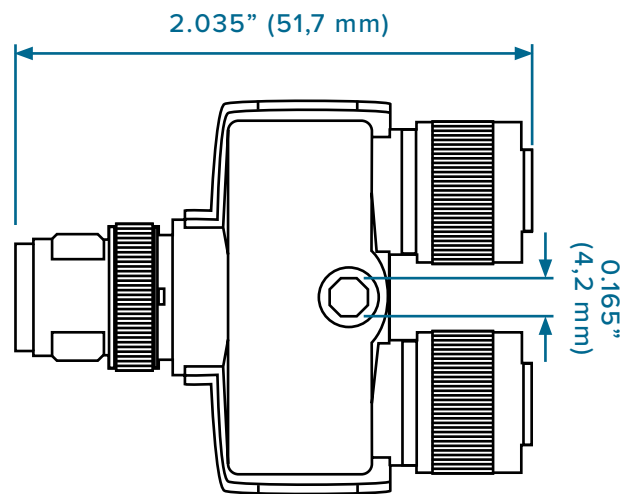
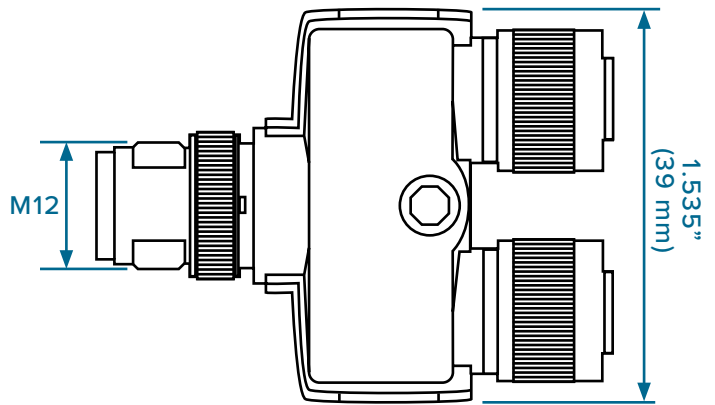


**PRODUCT DIMENSIONS**

**DIMENSIONAL DRAWING**

**TWO-PORT LYNX JUNCTION**

**J-LX2-CE**



The two-port Lynx junction J-LX2-CE is designed for use with RJG, Inc. CE-LX5 Lynx cables and adapters, and the RJG, Inc. eDART® or CoPilot® process control and monitoring systems.

**TECHNICAL SPECIFICATIONS**

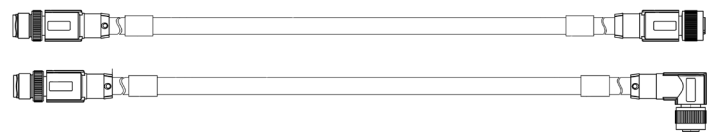
The J-LX2-CE two-port Lynx junction features a TPU body with nickel-plated, die-cast, zinc connectors suited for the heat and stress found in injection molding environments. Designed specifically for use with RJG, Inc.'s Lynx cables, the J-LX2-CE provides a quick, direct connection from RJG sensors and adapters to the RJG, Inc. eDART® or CoPilot® process control and monitoring systems.

**JUNCTION CONNECTORS**

Connection In (2)	Five-Pin M12 Socket
Connection Out (1)	Five-Pin M12 Male Connector

**COMPATIBLE CABLE**

CE-LX5	12, 40, 79, 158, 236, 472"
	(0.3, 1.0, 2.0, 4.0, 12.0 m)



**CABLE ORDERING LENGTH**

## INSTALLATION

Refer to product manual and installation guide for all dimensions—available for download online at [www.rjginc.com](http://www.rjginc.com).

1 J-LX2-CE—Lynx Two-Port Junction

2 eDART or CoPilot System

3 CE-LX5—Lynx Cables

4 to Lynx Device

