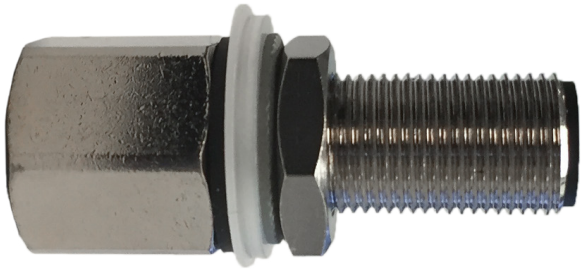
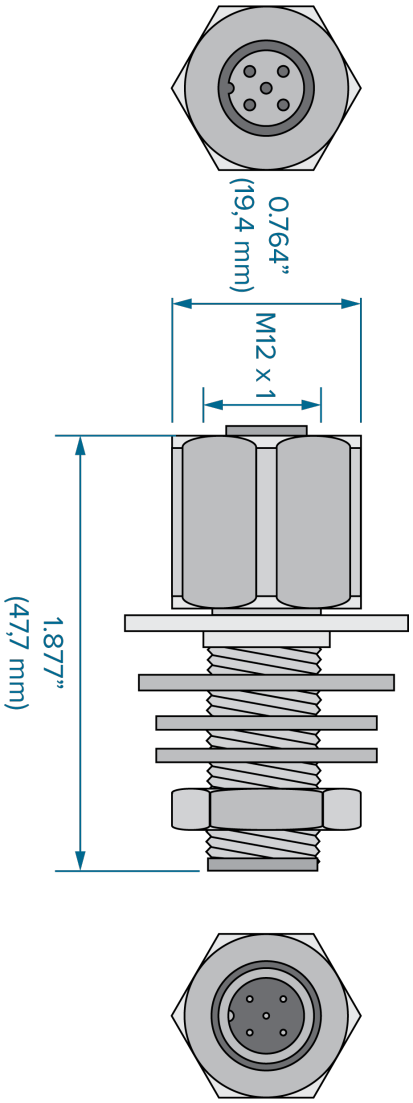
LYNX™ SINGLE FEED-THROUGH JUNCTION

J-LX1



The Lynx™ Single Feed-Through Junction J-LX1 is installed on injection molding machines to connect machine interface DIN-rail modules mounted inside the machine panel to the eDART® or CoPilot® systems outside the machine panel.

PRODUCT DIMENSIONS



TECHNICAL SPECIFICATIONS

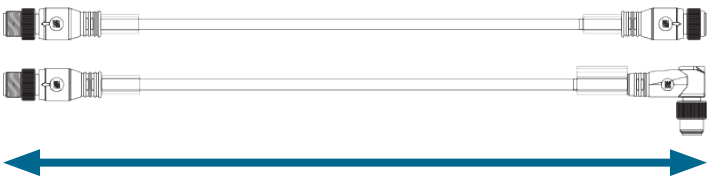
The J-LX1 provides one male and one female Lynx connection, enabling the junction of two premium lynx cables—one inside and out outside—between installed machine interface modules and the eDART or CoPilot systems.

CONNECTIONS

Female	5-Socket Lynx
Male	5-Pin Lynx

COMPATIBLE CABLE

CE-LX5-W Premium Lynx Cables	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.

1 J-LX1—Lynx Single Feed-Through Junction	3 eDART or CoPilot System
2 ID7-M-SEQ or DIN/LX-M—RJG, Inc. Machine Interface Module	4 CE-LX5-W—Premium Lynx Cable

