



TWO-PORT LYNX JUNCTION J-LX2-CE



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

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 two-port Lynx junction provides a quick, direct connection from RJG sensors and adapters to the RJG, Inc. eDART® process control and monitoring system.

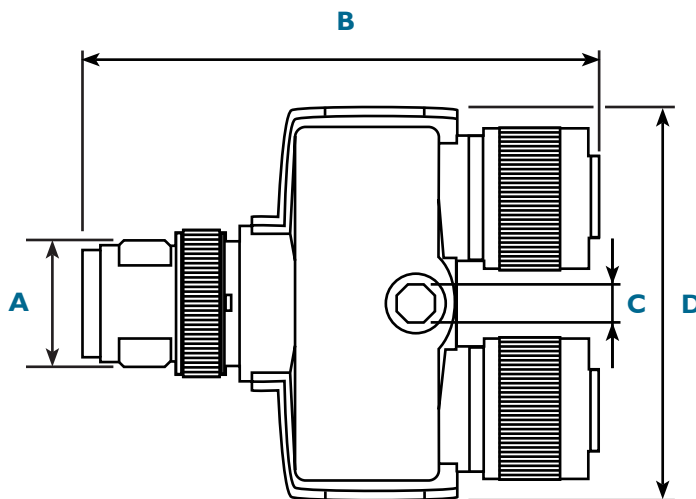
JUNCTION CONNECTORS

Connections In (2) 5-Pin M12 Socket

Connection Out (1) 5-Pin M12 Male Connector

PRODUCT DIMENSIONS

DIMENSIONAL DRAWING

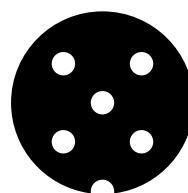


A		M12
B	2.035 in	51.7 mm
C	0.165 in	4.2 mm
D	1.535 in	39 mm

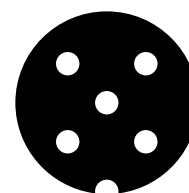
INSTALLATION

LYNX CONNECTION

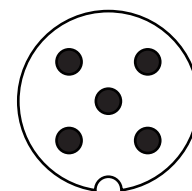
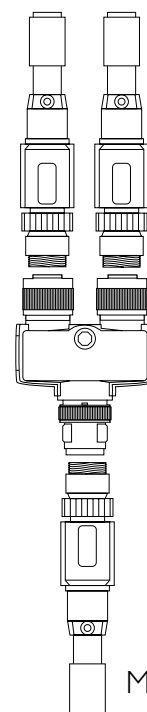
LYNX CONNECTION



M12 Socket



M12 Socket



M12 Male Connector

LYNX CONNECTION TO eDART®

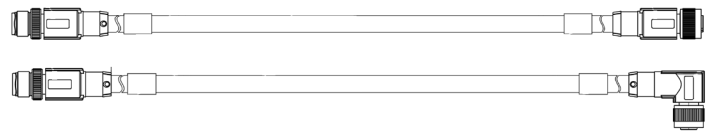
† Product contains no user-serviceable parts.

COMPATIBLE RJG, INC. PRODUCTS

LYNX CABLES

LENGTH

CE-LX5-0.3M	11.8" (0.3 m)
CE-LX5-0.3M-F90	11.8" (0.3 m)
CE-LX5-1M	39.4" (1 m)
CE-LX5-1M-F90	39.4" (1 m)
CE-LX5-2M	78.7" (2 m)
CE-LX5-2M-F90	78.7" (2 m)
CE-LX5-4M	157.5" (4 m)
CE-LX5-4M-F90	157.5" (4 m)
CE-LX5-6M	236.2" (6 m)
CE-LX5-6M-F90	236.2" (6 m)
CE-LX5-12M	472.4" (12 m)
CE-LX5-12M-F90	472.4" (12 m)



CABLE ORDERING LENGTH

PRODUCT

RJG, Inc. eDART®
System

DESCRIPTION

Process monitoring
and control system for
plastic injection molding
applications



eDART®

RELATED RJG, INC. PRODUCTS

PRODUCT

J-LX5-CE

DESCRIPTION

Five-port Lynx Junction Box

J-LX9-CE

Nine-port Lynx Junction Box

J-LX9-CE



J-LX5-CE

