

**LYNX™ SHIELDED COMMUNICATIONS ADAPTER MODULE**

**DIN/LX-M**



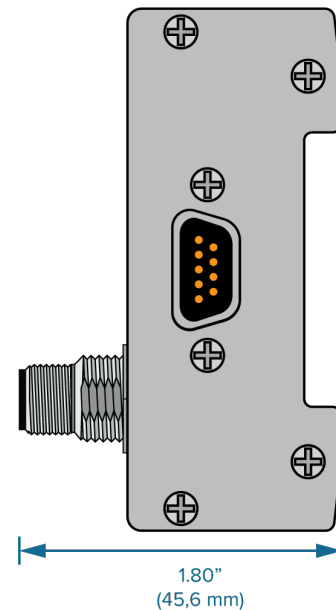
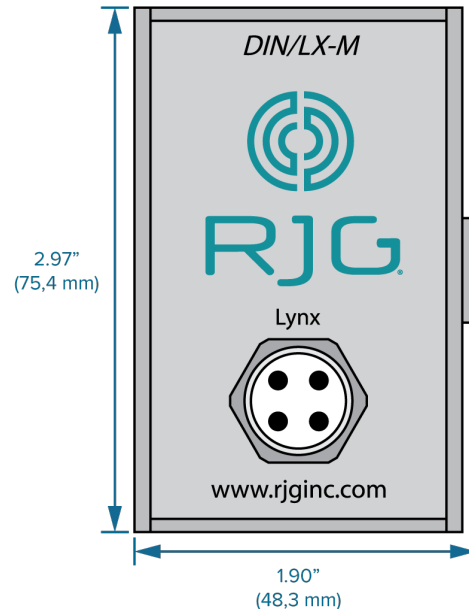
The Lynx™ shielded communications adapter DIN/LX-M is a Lynx-to-DIN-rail communications module that interfaces other RJG, Inc. Lynx shielded DIN-rail mounted modules to the eDART® or CoPilot® systems when a Lynx shielded sequence module ID7-D-SEQ is not used. This DIN-rail module is shielded to ensure high quality data even in rugged molding environments.

**TECHNICAL SPECIFICATIONS**

**TEMPERATURE**

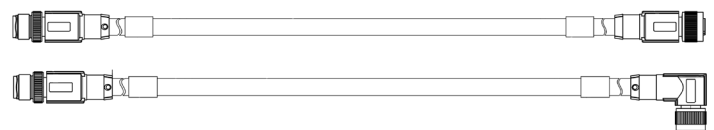
MAX Operating Temperature 140 °F 60 °C

**PRODUCT DIMENSIONS**



**COMPATIBLE CABLE**

CE-LX5	12, 40, 79, 158, 236, 472"
	(0,3, 1,0, 2,0, 4,0, 12,0 m)



**CABLE LENGTH**

## INSTALLATION

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

**1** DIN/LX-M—Lynx Shielded Communications Adapter Module

**2** CE-LX5—Lynx Cable (x2)

**3** J-LX1—Lynx Single Feed-Through Junction

**4** eDART or CoPilot System

