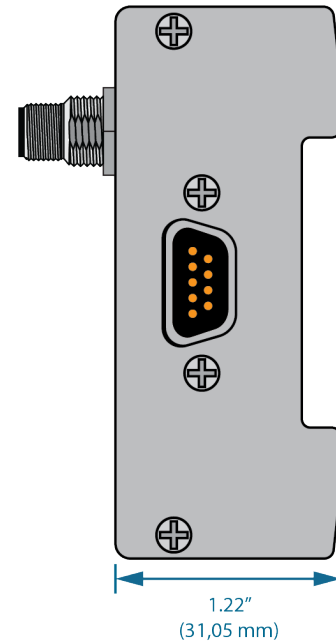
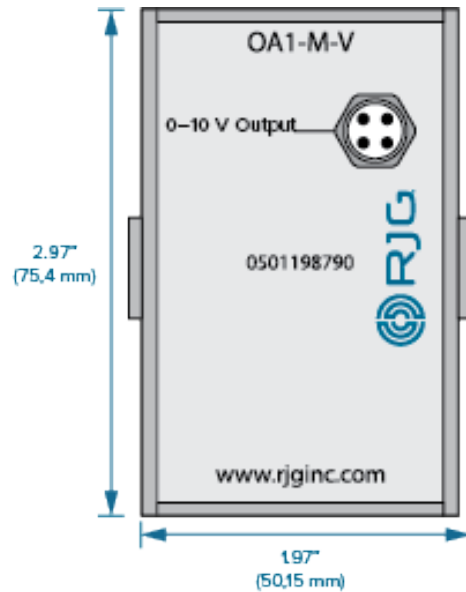


PRODUCT DIMENSIONS

LYNX™ SHIELDED ANALOG OUTPUT MODULE

OA1-M-V



The Lynx™ shielded analog output module OA1-M-V is a DIN-rail-mounted module that is wired to the molding machine in order to output a 0–10 V DC signal representing molding parameters or as an external machine transfer. The use of an ID7-M-SEQ (or a DIN/LX-D) module is required to physically connect the OA1-M-V to the eDART® or CoPilot® system. This DIN-rail module is shielded to ensure high-quality data even in rugged molding environments.

TECHNICAL SPECIFICATIONS

TEMPERATURE

MAX Operating Temp.	140 °F	60 °C
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OA1-M-V

Electrically-Isolated Output	YES
Analog Output Voltage	0–10 V DC
Accuracy	±1%

COMPATIBLE CABLE

C-OA1-M-3M	9.8 ft. (3 m)
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CABLE LENGTH

INSTALLATION

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

1 OA1-M-V—Lynx Shielded Analog Output Module

2 C-OA1-M-3M—Lynx Shielded Analog Output Module Cable

3 Machine Input Card

4 ID7-M-SEQ or DIN/LX-M—Lynx Shielded Sequence Module or Lynx Communications Adapter

5 CE-LX5—Lynx Cable

6 J-LX1—Lynx Single Feed-Through Junction

7 CE-LX5—Lynx Cable

8 eDART or CoPilot System

