

PRODUCT DIMENSIONS



CABLE LENGTH

The C-OA1-M-3M is 9.8 ft. (3 m) long.



CABLE INSTALLATION

Wire the C-OA1-M-3M using the following wiring table.

OUTUT	FUNCTION	COLOR
0–10 V	+ Signal	 Brown
Analog Common	- Signal	 White

LYNX™ SHIELDED ANALOG OUTPUT MODULE OA1-M-V CABLE

C-OA1-M-3M



The C-OA1-M-3M cable is designed for use with the RJG, Inc. Lynx™ Shielded Analog Output Module OA1-M-V and the eDART® or CoPilot® System.

TECHNICAL SPECIFICATIONS

The C-OA1-M-3M cable is suited for the heat and stress found in injection molding environments. Designed specifically for use with RJG, Inc.'s analog output module OA1-M-V and the eDART or CoPilot System, the C-OA1-M-3M provides a connection from equipment with 0–10 V DC signals to the OA1-M-V.

CABLE

0–10 V DC sensor or input

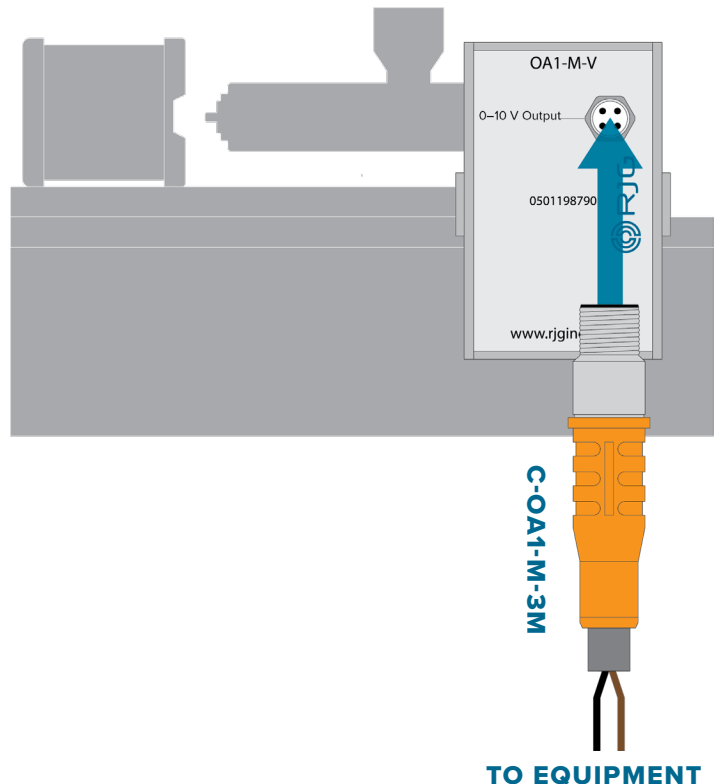
OA1-M-V

CONNECTIONS

refer to wiring table

Female 4-pin Connector

MOLDING MACHINE



COMPATIBLE RJG, INC. PRODUCTS

ANALOG OUTPUT MODULE TYPE

OA1-M-V

Metal DIN-Rail-Mount,
Shielded

DIMENSIONS

1.97" W x 1.22" D x 2.97" H
(50,15 mm W x 31,05 mm D x
75,4 mm H)



OA1-M-V

PRODUCT

DESCRIPTION

RJG, Inc. *eDART*
System

Process monitoring
and control system for
plastic injection molding
applications

RJG, Inc. CoPilot
System

Process monitoring
and control system for
plastic injection molding
applications



eDART



CoPilot