RJG
MOLD SMART

LYNX™ SHIELDED DUAL-RELAY OUTPUT MODULE OR2-M CABLE

C-OR2-M-3M

The C-OR2-M-3M cable is designed for use with the RJG, Inc. Lynx Shielded Dual-Relay Output Module OR2-M and the eDART® or Copilot® System.
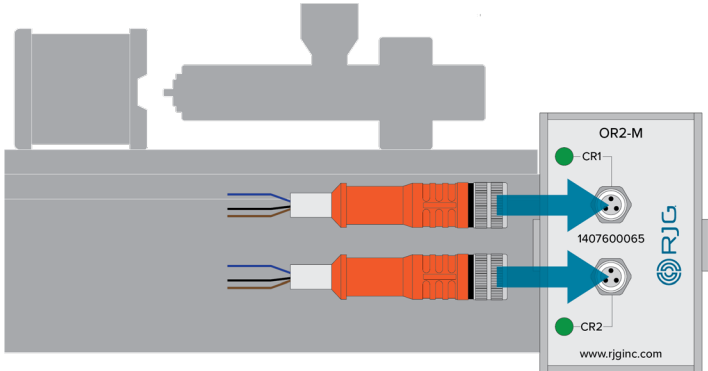
TECHNICAL SPECIFICATIONS

The C-OR2-M-3M cable is suited for the heat and stress found in injection molding environments. Designed specifically for use with RJG, Inc.'s Lynx relay module OR2-M and the eDART or CoPilot System, the C-OR2-M-3M provides a connection from equipment to the RJG, Inc. OR2-M.

Connect the C-OR2-M-3M to the molding machine input card for use with V→P transfer or injection enable; connect the C-OR2-M-3M to sorting equipment for part sorting.

CABLE	CONNECTIONS
Equipment	refer to wiring table
OR2-M	Male 4-pin Connector

PRODUCT DIMENSIONS

CABLE LENGTH

The C-OR2-M-3M is 9.8 ft. (3 m) long.

CABLE LENGTH

CABLE INSTALLATION

Wire the C-OR2-M-3M using the following wiring table.

RELAY	SIGNAL	COLOR	
CR1	Normally Open	🟤	Brown
CR1	Common	⚫	Black
CR1	Normally Closed	🔵	Blue
CR2	Normally Open	🟤	Brown
CR2	Common	⚫	Black
CR2	Normally Closed	🔵	Blue

Contact Rating 1A 30 V DC

MOLDING MACHINE

C-OR2-M-3M (2)

RJG, INC. | www.rjginc.com | 231.947.3111

LYNX RELAY MODULE

OR2-M

TYPE

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)

OR2-M

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