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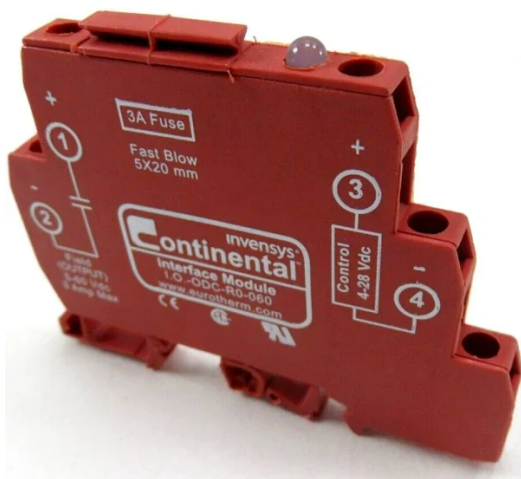
Data Sheet

August 15, 2026

CONTINENTAL INDUSTRIES

Continental Industries I.O.-ODC-RO-060 DIN Rail Mounted Mini Output Module

The Continental Industries I.O.-ODC-RO-060 is a DIN rail-mounted mini output module designed for industrial automation and control systems. This compact module manages external output devices within control panel environments, delivering reliable signal management for demanding industrial applications. Its form factor enables straightforward integration into existing control architectures while maintaining performance in harsh operational conditions. Aumictech offers NIST-traceable calibration and repair for the Continental Industries I.O.-ODC-RO-060. Calibration covers I/O channel accuracy per specification, analog output and input calibration to rated accuracy, and functional communication interface test (serial, Ethernet, fieldbus). All calibrations ship with a NIST-traceable certificate. Turnaround is typically 1–3 business days after receipt. Common Continental Industries I.O.-ODC



MODEL

Continental Industries I.O.-ODC-RO-060

CALIBRATION

Available on request

CONDITION

Used

STATUS

In stock

RFQ / SKU

I.O.-ODC-RO-060

LISTING

<https://aumictechlabs.com/products/i-o-odc-ro-060-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The Continental Industries I.O.-ODC-RO-060 is a DIN rail-mounted mini output module designed for industrial automation and control systems. This compact module manages external output devices within control panel environments, delivering reliable signal management for demanding industrial applications. Its form factor enables straightforward integration into existing control architectures while maintaining performance in harsh operational conditions.

Technical Specifications The I.O.-ODC-RO-060 functions as a mini output module optimized for industrial control applications. Its DIN rail mounting design allows direct panel integration without requiring additional mechanical infrastructure. The module interfaces with various output devices through dedicated output terminals.

Key Features

- Compact form factor for space-constrained control panel layouts
- DIN rail mountable per standard mounting profiles
- Output device interfacing capability
- Industrial-grade construction for demanding environments
- Designed for precise output signal management

Typical Applications This module serves industrial automation systems requiring external output device control. Applications include process control, machinery automation, and panel-mounted control architectures where space efficiency and reliability are critical.

Compatibility & Integration The I.O.-ODC-RO-060 integrates with standard industrial control systems and supports a range of output devices. Its DIN rail compliance ensures compatibility with conventional mounting infrastructure and control panel assemblies. The module is engineered for straightforward integration into existing automation frameworks without requiring system redesign.

IOODCRO060 Characteristics / Specifications

PARAMETER	VALUE
Model	I.O.-ODC-RO-060
Instrument Type	DIN rail mini output module
Manufacturer	Continental Industries
Literature	Continental Industries I.O.-ODC-RO-060 DIN rail mini output module listing
Family	Continental I.O. mini output
Form Factor	DIN-rail mini output module
System Role	DIN rail mini output module
Brand Lineage	Continental Industries
Queue Title	Continental Industries I.O.-ODC-RO-060 DIN Rail Mounted Mini Output Module
Documentation Type	OEM I.O.-ODC-RO-060 listing
Use Case	DIN-rail discrete DC/relay output in ContinentalIVendor Path: Continental Industries
Year Class	I.O.-ODC-RO-060 generation
Application Class	DIN rail mini output module
Module Class	DIN rail mini output module
Host Class	instrument host per drawing
Connector Class	connectors on the I.O.-ODC-RO-060 drawing
Ate Class	discrete output
Control Class	I.O.-ODC-RO-060 front panel / firmware
Environment Class	ambient on the I.O.-ODC-RO-060 sheet
Mains Class	mains on the I.O.-ODC-RO-060 nameplate
Voltage Class	volts on the I.O.-ODC-RO-060 nameplate
Current Class	amperes on the I.O.-ODC-RO-060 nameplate
Load Class	load volts/current on the ODC-RO-060 datasheet

PARAMETER	VALUE
Isolation Class	isolation on the ODC-RO-060 datasheet

IOODCRO060 Specifications

PARAMETER	VALUE
Applications	DIN-rail discrete DC/relay output in Continental I.O. racks that specify ODC-RO-060.
Key Features	I.O.-ODC-RO-060 DIN mini output module
DC / relay output brick	DIN-rail mini I/O
Technical Specifications	Model: I.O.-ODC-RO-060

Full OEM specifications

Complete technical content extracted from the manufacturer datasheet. Sparse OEM tables are reconstructed as tables below; other text is preserved as paragraphs.

Specifications	
Technical Specifications	
PARAMETER	VALUE
Model	I.O.-ODC-R0-060
Instrument Type	DIN rail mini output module
Manufacturer	Continental Industries
Literature	Continental Industries I.O.-ODC-R0-060 DIN rail mini output module listing
Family	Continental I.O. mini output
Form Factor	DIN-rail mini output module
System Role	DIN rail mini output module
Brand Lineage	Continental Industries
Queue Title	Continental Industries I.O.-ODC-R0-060 DIN Rail Mounted Mini Output Module
Documentation Type	OEM I.O.-ODC-R0-060 listing
Use Case	DIN-rail discrete DC/relay output in Continental I
Vendor Path	Continental Industries
Year Class	I.O.-ODC-R0-060 generation
Application Class	DIN rail mini output module
Module Class	DIN rail mini output module
Host Class	instrument host per drawing
Connector Class	connectors on the I.O.-ODC-R0-060 drawing
Ate Class	discrete output
Control Class	I.O.-ODC-R0-060 front panel / firmware
Environment Class	ambient on the I.O.-ODC-R0-060 sheet
Mains Class	mains on the I.O.-ODC-R0-060 nameplate
Voltage Class	volts on the I.O.-ODC-R0-060 nameplate
Current Class	amperes on the I.O.-ODC-R0-060 nameplate
Load Class	load volts/current on the ODC-R0-060 datasheet
Isolation Class	isolation on the ODC-R0-060 datasheet

Specifications

PARAMETER	VALUE
Model	I.O.-ODC-R0-060
Instrument Type	DIN rail mini output module
Manufacturer	Continental Industries
Literature	Continental Industries I.O.-ODC-R0-060 DIN rail mini output module listing
Family	Continental I.O. mini output
Form Factor	DIN-rail mini output module
System Role	DIN rail mini output module
Brand Lineage	Continental Industries
Queue Title	Continental Industries I.O.-ODC-R0-060 DIN Rail Mounted Mini Output Module
Documentation Type	OEM I.O.-ODC-R0-060 listing
Use Case	DIN-rail discrete DC/relay output in ContinentalIVendor Path: Continental Industries
Year Class	I.O.-ODC-R0-060 generation
Application Class	DIN rail mini output module
Module Class	DIN rail mini output module
Host Class	instrument host per drawing
Connector Class	connectors on the I.O.-ODC-R0-060 drawing
Ate Class	discrete output
Control Class	I.O.-ODC-R0-060 front panel / firmware
Environment Class	ambient on the I.O.-ODC-R0-060 sheet
Mains Class	mains on the I.O.-ODC-R0-060 nameplate
Voltage Class	volts on the I.O.-ODC-R0-060 nameplate
Current Class	amperes on the I.O.-ODC-R0-060 nameplate
Load Class	load volts/current on the ODC-R0-060 datasheet
Isolation Class	isolation on the ODC-R0-060 datasheet

Notes

From remaining-queue title (Continental I.O.-ODC-R0-060 DIN mini output). Load volts, current, and isolation are on the ODC-R0-060 datasheet.

Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: Available on request. Used · In stock.

Request a quote: sales@aumictech.com · +1 (484) 841-9341

Aumictech

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NIST-traceable calibration · SAM registered ·
30-day returns
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Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.