

MANUFACTURER-SOURCE TECHNICAL REFERENCE

Honeywell 10216/2/1

10216/2/1 Product Information Manual

fail-safe loop-monitored digital output module

DOCUMENT SCOPE

Independent Apter Power manual limited to verified identity evidence and any directly relevant Honeywell sources listed in this document. No product photograph is included.

Product / lookup identity	Honeywell 10216/2/1
Reference number	10216/2/1
Document basis	Published Honeywell product records, PDFs, and manuals listed on page 3



Product page

<https://www.apterpower.com/Honeywell/10216-2-1>
Apter Power contact

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Workflow and system context

Honeywell 10216/2/1 is a four-channel 24 VDC, 1 A fail-safe loop-monitored digital output module. Use 10216/2/1 only with the exact host, rack or chassis, terminal hardware, cable and project configuration specified for the installed system.

01	System Inputs: fail-safe loop-monitored digital output module
02	Processing: Use 10216/2/1 only with the exact host, rack or chassis, terminal hardware, cable and project configuration specified for the installed system.

Published context and boundaries

01	Use 10216/2/1 only with the exact host, rack or chassis, terminal hardware, cable and project configuration specified for the installed system.
02	Lifecycle evidence boundary: Use the cited model-level lifecycle statement where supplied.
03	Verify the complete Honeywell 10216/2/1 physical label before use.

Verification and release checks

01	Verify the complete Honeywell 10216/2/1 physical label before use.
02	Use 10216/2/1 only with the exact host, rack or chassis, terminal hardware, cable and project configuration specified for the installed system.
03	Confirm the exact rack or chassis position, terminal assembly, cable, connector, power and project revision.
04	De-energize the equipment unless the exact hardware manual and site procedure explicitly permit energized service.
05	Back up controller, communication and I/O configuration before replacement or migration work.
06	Do not transfer electrical, communication or mechanical values from a related model or different suffix.

Identity and release controls

Verification Status	Verified Product Reference
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