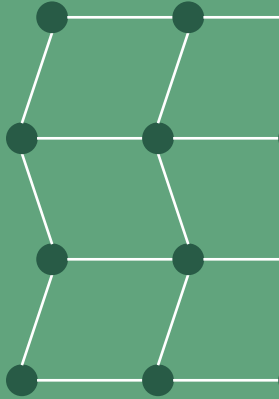


MANUFACTURER-SOURCE TECHNICAL REFERENCE

ABB DSDO110 57160001-K

DSDO110 57160001-K Product Information Manual

ABB Advant Master digital-output module product reference

**DOCUMENT SCOPE**

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

Product / lookup identity	ABB DSDO110 57160001-K
Reference number	DSDO110 57160001-K
Document basis	Published ABB product records, PDFs, and manuals listed on page 3

**Product page**

<https://www.apterpower.com/ABB/dsdo110-57160001-k>
Apter Power contact

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Workflow and system context

ABB DSDOI10 is an evidence-bounded Advant Master digital-output module. Compatibility boundary: Output voltage/current, grouping, fuse protection, terminal unit and replacement remain subject to the exact installed-system documentation.

01	System Inputs: Advant Master digital-output module
02	Processing: Output voltage/current, grouping, fuse protection, terminal unit and replacement remain subject to the exact installed-system documentation.

Published context and boundaries

01	ABB identifies DSDOI10 as a 32-channel digital-output module and lists part 57160001-K.
02	Output voltage/current, grouping, fuse protection, terminal unit and replacement remain subject to the exact installed-system documentation.
03	Lifecycle evidence boundary: CURRENT_EXACT_PHASE_UNPUBLISHED

Verification and release checks

01	Verify the complete ABB DSDOI10 label and requested part number before use.
02	Output voltage/current, grouping, fuse protection, terminal unit and replacement remain subject to the exact installed-system documentation.
03	Confirm the exact host controller, rack position, terminal unit, cable, connector, firmware and project revision.
04	De-energize the equipment and follow the site's approved electrical and process-safety procedure before disturbing hardware or wiring.
05	Back up controller, communication and I/O configuration before replacement or migration work.
06	Do not transfer channels, ranges, voltage, current, communication, mechanical or lifecycle values from a sibling, predecessor or successor.

Identity and release controls

Verification Status	Verified Model And Part
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