

MANUFACTURER-SOURCE TECHNICAL REFERENCE

ABB DRA02 37411-4-0369673

Product Reference

ABB requested ABB legacy module and part-label verification reference 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 DRA02 37411-4-0369673
Reference number	DRA02 37411-4-0369673
Document basis	Published ABB product records, PDFs, and manuals listed on page 3



Product page

<https://www.apterpower.com/ABB/dra02-37411-4-0369673-identity-verification>
Apter Power contact

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Product role and published parameters

WHAT IT IS, WHAT IT DOES, AND WHERE IT FITS

ABB DRA02 is an evidence-bounded requested ABB legacy module and part-label verification reference. Compatibility boundary: Do not infer relay, analog, digital or rack functions from the DRA prefix or from reseller descriptions. System context: ABB requested ABB legacy module and part-label verification reference product reference.

Published field	Manufacturer-published value or verified identity note
Requested model	DRA02
Requested label	37411-4-0369673
Exact ABB mapping	HOLD
Function, channels and electrical data	HOLD
Verification Status	Requested Label Only

System function and signal path

01	System Inputs: requested ABB legacy module and part-label verification reference
02	Processing: Do not infer relay, analog, digital or rack functions from the DRA prefix or from reseller descriptions.

Applications, answers, and official sources

1 Installed-base maintenance: Supports evidence-led identification and maintenance planning for ABB DRA02.

2 Compatibility review: Compares the exact model, part label, rack, companion hardware, cable and terminal unit before replacement.

3 Installation planning: Defines the documentation, isolation, wiring and configuration checks required before field work.

4 Commissioning and troubleshooting: Supports controlled channel, communication, diagnostic, alarm and fail-state verification after work.

Frequently asked questions

Is ABB DRA02 compatible with my installed controller or rack?	Compatibility is not decided by the model name alone. Match the full label, host family, rack, terminal unit, cable, firmware and project documentation.
What information should I provide with an RFQ?	Provide clear photos of the complete nameplate, front and rear connectors, installed rack/slot, companion hardware and the current project or wiring document reference.
Can this item replace a similar ABB model or suffix?	Not automatically. A sibling, revised suffix, predecessor or successor must be treated as distinct until ABB documentation and the installed project confirm the substitution.
Which applications are appropriate for this product?	Use it only in the ABB host system, rack position, terminal unit and process function shown in approved project documentation.
What must an engineer verify before installation?	Verify isolation, rack position, power, keying, terminal unit, cable, connector, channel mapping, firmware and configuration backup.
Can it be installed or removed while energized?	Treat the module as non-hot-swappable unless the exact ABB hardware manual and site procedure explicitly permit energized replacement.

Official ABB sources

Source-link status	No directly relevant official manufacturer source link was found for this exact requested identity. Unrelated and third-party links are intentionally omitted.
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