

MANUFACTURER-SOURCE TECHNICAL REFERENCE

ABB DPW02 DPW02

DPW02 DPW02 Verification Product Information Manual

ABB requested ABB legacy module identity 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 DPW02 DPW02
Reference number	DPW02 DPW02
Document basis	Published ABB product records, PDFs, and manuals listed on page 3



Product page

<https://www.apterpower.com/ABB/dpw02-identity-verification>

Apter Power contact

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Workflow and system context

ABB DPW02 is an evidence-bounded requested ABB legacy module identity reference. Compatibility boundary: Do not assign a power, controller, rack or communication function until the complete nameplate and ABB project documentation identify DPW02.

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| 01 | System Inputs: requested ABB legacy module identity reference |
| 02 | Processing: Do not assign a power, controller, rack or communication function until the complete nameplate and ABB project documentation identify DPW02. |

Published context and boundaries

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| 01 | The requested DPW02 label is preserved, but no directly relevant ABB-hosted model document was found in this research pass. |
| 02 | Do not assign a power, controller, rack or communication function until the complete nameplate and ABB project documentation identify DPW02. |
| 03 | Country of origin, HS code, dimensions and logistics weight remain unpublished without exact ABB model-level evidence. |

Verification and release checks

01	Verify the complete ABB DPW02 label and requested part number before use.
02	Do not assign a power, controller, rack or communication function until the complete nameplate and ABB project documentation identify DPW02.
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	Requested Label Only
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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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