

MANUFACTURER-SOURCE TECHNICAL REFERENCE

ABB DCP10 P37211-4-0338701

DCP10 P37211-4-0338701 Product Information Manual

ABB DCP10 P37211-4-0338701 Official-Source Product Reference

DOCUMENT SCOPE

Independent Apter Power manual compiled only from the cited ABB manufacturer sources. No product photograph is included.

Product / lookup identity	ABB DCP10 P37211-4-0338701
Reference number	P37211-4-0338701
Document basis	Published ABB product records, PDFs, and manuals listed on page 3



Product page

<https://www.apterpower.com/ABB/dcp10>

Apter Power contact

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Workflow and system context

ABB DCP10 P37211-4-0338701 is an evidence-bounded legacy Freelance rack CPU module. System role: DCP10 executes the control application and exchanges data with intelligent Freelance rack I/O.

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|----|---|
| 01 | System Inputs: DCP10 executes the control application and exchanges data with intelligent Freelance rack I/O. |
| 02 | Processing: ABB states that classic rack controllers DCP02 and DCP10 are engineered with Control Builder F and use the rack I/O architecture. |

Published context and boundaries

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|----|---|
| 01 | Verify DCP10, P37211-4-0338701, firmware, rack, power and project backup before use. |
| 02 | DCP10 and DCP02 are distinct CPU models. Do not transfer processor, memory, firmware or electrical ratings without the exact ABB hardware manual and nameplate. |
| 03 | Origin, HS code, dimensions and logistics weight remain unpublished without exact ABB model-level evidence. |

Verification and release checks

01	Verify DCP10, P37211-4-0338701, firmware, rack, power and project backup before use.
02	DCP10 and DCP02 are distinct CPU models. Do not transfer processor, memory, firmware or electrical ratings without the exact ABB hardware manual and nameplate.
03	De-energize the rack and follow the site's approved electrical and process-safety procedure before disturbing hardware or wiring.
04	Back up Freelance configuration and controller data before replacement or migration work.
05	Verify every rack slot, companion module, system cable, connector, termination and power source from approved drawings.
06	Do not copy electrical, communication, mechanical or lifecycle values from a related model, suffix or successor.

Identity and release controls

Verification Status	Verified Dcp10 Family With Existing Part Label Gate
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Official ABB sources

ABB Freelance DCS System Description	https://library.e.abb.com/public/17daf9395b6743b2942904fc342614e4/3BDD010023%20en%20L%20Freelance%20-%20DCS%20-%20System%20Description.pdf
ABB Freelance DCS Product Catalog	https://library.e.abb.com/public/46dca10f2c7846ab971cfbae4f331f68/3BDD015188%20en%20E%20Freelance%20DCS%20Product%20Catalog.pdf