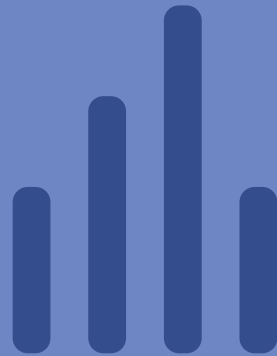


MANUFACTURER-SOURCE TECHNICAL REFERENCE

ABB PM564-RP-ETH-AC 1SAP121100R0071

ABB PM564-RP-ETH-AC 1SAP121100R0071 Installation and Verification Guide

AC500-eCo programmable logic controller CPU



DOCUMENT SCOPE

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

Product / lookup identity	ABB PM564-RP-ETH-AC 1SAP121100R0071
Reference number	1SAP121100R0071
Document basis	Published ABB product records, PDFs, and manuals listed on page 3



Product page

<https://www.apterpower.com/ABB/pm564-rp-eth-ac-1sap121100r0071>

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Workflow and system context

ABB PM564-RP-ETH-AC ISAPI21100R0071 is AC500-eCo programmable logic controller CPU. Identity boundary: The cited manufacturer material verifies the published ABB PM564-RP-ETH-AC ISAPI21100R0071 model identity.

- | | |
|----|--|
| 01 | AC500-eCo programmable logic controller CPU |
| 02 | Verify the complete nameplate, host model, slot or interface, wiring, firmware and project documentation before use. |

Published context and boundaries

- | | |
|----|--|
| 01 | The cited manufacturer material verifies the published ABB PM564-RP-ETH-AC ISAPI21100R0071 model identity. |
| 02 | Verify the complete nameplate, host model, slot or interface, wiring, firmware and project documentation before use. |
| 03 | Use only the cited official manufacturer sources for technical interpretation. |

Verification and release checks

- | | |
|----|--|
| 01 | Verify the complete manufacturer nameplate, product code, revision and serial data before work. |
| 02 | Verify the complete nameplate, host model, slot or interface, wiring, firmware and project documentation before use. |
| 03 | Isolate hazardous energy and follow the host equipment lockout and discharge procedure. |
| 04 | Use ESD controls and approved handling practices for exposed electronics and connectors. |
| 05 | Do not transfer ratings, terminals, functions or lifecycle claims from a sibling or successor product. |
| 06 | Inspect connectors, terminals, mounting features and protective earth provisions before installation. |

Identity and release controls

Verification Status	Verified Exact Identity
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Official ABB sources

ABB PLC Automation Main Catalog	Open official PDF in a new window
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