

CMA112 3DDE300013

Synpol D control/display module

The CMA112 3DDE300013 is an ABB Synpol D control/display module. It provides operator display and control functions within a compatible Synpol D installation.

Manufacturer	ABB / Elsag Bailey
Complete model	CMA112 3DDE300013
Product description	Synpol D control/display module
Prepared by	Apter Power
Document ID	AP-ABB-CMA112 3DDE300013-PR-R1
Revision / issue	R1 / 2026-08-26

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CMA112 3DDE300013

1. Product overview and identity

The CMA112 3DDE300013 is an ABB Synpol D control/display module. It provides operator display and control functions within a compatible Synpol D installation.

System function

Provides operator display and control functions within a compatible Synpol D installation.

Verified technical information

Parameter	Verified value
Manufacturer	ABB
Complete model	CMA112 3DDE300013
Verified product description	Synpol D control/display module
System function	provides operator display and control functions within a compatible Synpol D installation
Direct field signals	See exact manufacturer manual and installed-system drawings
Revision / option status	Verify complete physical nameplate
Unpublished values	Not inferred

2. Integration and verification

Signals and data handled

Signal types and electrical ratings are defined by the cited manufacturer document and the installed-system configuration. Values not stated for this exact complete identifier are intentionally omitted.

Companion components

Use only the controller, rack, terminal unit, cable, sensor, actuator or power components explicitly documented for the installed ABB system and revision.

Common industrial applications

Industrial automation, process control, machinery, utilities or robotics installations using the named ABB product family; exact use depends on the approved system design.

Product precautions

- Match the complete model, order code, revision and physical construction before installation or replacement.
- Use only the electrical ratings, wiring and environmental limits stated in the applicable ABB document.
- Record the existing configuration and test every affected signal, communication path and safety function before release.

Manufacturer source PDFs

Manufacturer document	Direct PDF
ABB manufacturer document / product-family reference	Open PDF in a new window

Only information traceable to the cited ABB/Elsag Bailey documents is stated. Missing values are intentionally not inferred. Confirm the complete nameplate, revision, approvals, wiring and current manufacturer instructions before installation or replacement.