

SIMATIC ET 200L / SC

# Product Data Sheet

**6ES7121-1BB00-0AA0**

Two-channel digital input submodule

|                            |                  |                     |                      |
|----------------------------|------------------|---------------------|----------------------|
| PRODUCT TYPE               | INPUT CHANNELS   | RATED INPUT VOLTAGE | PLATFORM             |
| Electronic input submodule | 2 digital inputs | 24 V DC             | SIMATIC ET 200L / SC |

Siemens 6ES7121-1BB00-0AA0 is a two-channel digital input submodule in the SIMATIC ET 200L / SC family. The documented product type is Electronic input submodule, and the full order code defines the supplied electrical and interface configuration.

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## VERIFIED TECHNICAL DATA

|                     |                            |
|---------------------|----------------------------|
| Product type        | Electronic input submodule |
| Input channels      | 2 digital inputs           |
| Rated input voltage | 24 V DC                    |
| Platform            | SIMATIC ET 200L / SC       |
| Module function     | Digital signal acquisition |
| Packing quantity    | 8 modules                  |
| Lifecycle           | Obsolete product           |
| Commodity code      | 85389091                   |

## ADDITIONAL PRODUCT DATA

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|----------------------|----------------------|
| Naked product size   | 8.60 x 7.40 x 5.90cm |
| Naked product weight | 0.15 kg              |

## DOCUMENTED USE SETTINGS

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Marine, Offshore and Port Facilities: Offshore energy and marine facilities.

Paper, Pulp and Packaging Industries: Pulp and paper industry facilities.

Automotive and Mobility Industries: Vehicle and component industry facilities.

## SYSTEM COMPATIBILITY

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6ES7121-1BB00-0AA0 is a two-channel digital input submodule in the SIMATIC ET 200L / SC family. Confirm the complete article identity and compare the documented product type with the installed requirement.

## PRODUCT EVIDENCE

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Siemens manufacturer documentation