

https://www.eibabo.com/en/siemens/digital-construction-group-24vdvc-plc-digital-i-o-module-16in-16ou t-6es7323-1bl00-0aa0-eb10759075



## Digital construction group 24VDVC - PLC digital I/O-module 16In/16Out 6ES7323-1BL00-0AA0

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## Siemens

6ES7323-1BL00-0AA0 4025515061120 EAN/GTIN

790,20 USD excl. VAT\*\*

plus **shipping** 



4-5 days\* (USA)

Digital module 24VDVC 6ES7323-1BL00-0AA0 supply voltage at AC 50 Hz 0V, supply voltage at AC 60 Hz 0V, supply voltage at DC 20.4 ... 28.8V, voltage type of the supply voltage DC, number of digital inputs 16, number of digital outputs 16, digital inputs configurable, digital outputs configurable, input current for signal 1 7mA, permissible voltage at the input -30 ... 30V, type of input voltage DC, type of digital output transistor, output current 0.5A, permissible voltage at the output 0 ... 28 .8V, type of output voltage DC, short-circuit protection, outputs available, redundancy capability, design of the electrical connection screw/spring-loaded connection, delay time for signal change 1.2 ... 4.8ms, explosion protection category for gas ATEX gas explosion protection, cat 3G, explosion protection category for dust without, width 40mm, height 125mm, depth 120mm, SIMATIC S7-300, digital module. SM 323, electrically isolated, 16 DI and 16 DO, DC 24V, 0.5A, total current 4A, 1x 40-pin The SIMATIC ET 200M is a modular and universally usable I/O system for the control cabinet in IP20, which can be used both as a central I/O on an S7 300, as well as in a decentralized structure on a PROFINET or PROFIBUS ET 200M interface module. Up to 12 IO modules can be plugged in per station. The standardized structure of all modules greatly simplifies logistics and spare parts storage. The ET 200M can be used for both standard and safety-related applications. Up to 12 multi-channel signal (e.g. 64 digital inputs) and function modules as well as communications processors of the S7-300 can be used as I/O modules (the interface to the process). The ET 200M also supports modules with extended user data, such as HART modules with HART auxiliary variables. For easy wiring, the ET 200M offers you the stripping-free Fast Connect connection technology in addition to conventional connection technology.

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\* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

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\*\*\* Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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