

Link do produktu: <https://www.angryexpert.com/simatic-et-200sp-modul-8-wejsc-binarnych-standard-24v-dc-bu-a0-p-318488.html>



## SIMATIC ET 200SP MODUŁ 8 WEJŚĆ BINARNYCH STANDARD 24V DC BU-A0

|                                                |                              |
|------------------------------------------------|------------------------------|
| Cena brutto                                    | <b>209,17 zł</b>             |
| Cena netto                                     | <b>170,06 zł</b>             |
| Numer katalogowy                               | <b>GR_6ES7131-6BF01-0BA0</b> |
| Kod producenta                                 | <b>725898</b>                |
| Kod EAN                                        | <b>4047623408598</b>         |
| Szerokość                                      | <b>15mm</b>                  |
| Liczba złączy sprzętowych równoległych         | <b>0</b>                     |
| Rodzaj napięcia zasilającego                   | <b>DC</b>                    |
| Liczba wyjść cyfrowych                         | <b>0</b>                     |
| Napięcie zasilające dla DC                     | <b>19.2V</b>                 |
| Rodzaj napięcia wejściowego                    | <b>DC</b>                    |
| Prąd wejściowy dla sygnału 1                   | <b>2.5mA</b>                 |
| Dozwolone napięcie wejściowe                   | <b>-30V</b>                  |
| Liczba złączy sprzętowych RS-422               | <b>0</b>                     |
| Liczba złączy sprzętowych szeregowych TTY      | <b>0</b>                     |
| Liczba interfejsów sprzętowych bezprzewodowych | <b>0</b>                     |
| Wysokość                                       | <b>73mm</b>                  |
| Liczba złączy PROFINET                         | <b>0</b>                     |
| Stopień ochrony (IP)                           | <b>IP20</b>                  |
| Liczba wejść cyfrowych                         | <b>8</b>                     |
| Liczba złączy sprzętowych Industrial Ethernet  | <b>0</b>                     |
| Liczba złączy sprzętowych innych               | <b>0</b>                     |
| Liczba złączy sprzętowych USB                  | <b>0</b>                     |
| Opóźnienie przy zmianie sygnału                | <b>0.05ms</b>                |
| Liczba złączy sprzętowych RS-485               | <b>0</b>                     |
| Liczba złączy sprzętowych RS-232               | <b>0</b>                     |

### Opis produktu

SIMATIC ET 200SP, Digital input module, DI 8x 24V DC Standard, type 3 (IEC 61131), sink input, (PNP, P-reading), Packing unit: 1 piece, fits to BU-type A0, Colour Code CC01, input delay time 0,05..20ms, module diagnostics for: short-circuit of sensor supply, wire break, supply voltage With SIMATIC ET 200SP, Siemens offers a multifunctional and distributed I/O system, which can be commissioned very simply due to its space-saving design. It is approved for degree of protection IP20 and for installation in a compact control box. The system ensures maximum flexibility because you can quickly and simply replace modules at any time due to the multi hot swapping feature. SIMATIC ET 200SP also offers a wide range of different and fast communication methods. With the integrated MultiFieldbus interface module IM155-6MF, you can use the optimum protocol for your application flexibly at any time because this function supports multiple Ethernet protocols. Installation and service are simplified by a standardized identification system based on equipment labeling plates and color-coded connector assignments. Siemens guarantees a future-proof investment due to integration of innovative and long-life automation products. After all, as industry experts, they are already using tomorrow's technologies and thus redefining market standards. Consistent data availability, flexible use cases, and versatile integration options ensure optimum performance of ET 200 products. The scalable, cost-optimized configuration of an ET 200SP station is ensured by the wide range of signal modules. In addition to digital and analog input and output modules, respective fail-safe variants are also available for applications up to SIL 3 / PLe. This also applies to the integrated motor starters, which are suitable for motors up to 5.5 kW. Energy Meters for measuring and analyzing the energy consumption, IO-Link master (V1.1.), and many other communication and technology modules allow the system to be adapted to any automation task. The accessories available for the ET 200SP range from color-coding plates and equipment labeling plates to labeling strips for the individual modules and thus ensure maximum manageability in the control cabinet.

Głębokość: **58mm**