

8A8890241600

Opta - Programmable Logic Relay




Technical description:

Opta - Programmable Logic Relay - Expansion Range modules, SSR output modules, 8 poles, 3 A, Number of inputs: 16 digital/analogue inputs, Option: standard, DC supply version, nominal voltage 24 V, operating from 10.6 to 27.5 V, rated power 1 W, ambient temperature from -20 to +50 °C

This image is for illustrative purposes only and therefore may not represent the exact product code. Colours may vary.

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Technical Features:

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| Ambient temperature range: | -20...50 °C |
| Commercial description: | OPTA SSR module expansion Type 8A.88.9.024.1600, digital version. Connection to OPTA and to the other modules via the AUX auxiliary port. Technical features: 16 digital/analog (0...10 V) inputs 8 SSR 2 A outputs Nominal voltage 12...24 V DC |
| Contact configuration: | 8 NO |
| Dimensions: | 70x84x56.8 mm |
| Nominal voltage: | 24 V |
| Number of inputs: | 16 |
| Number of outputs: | 8 poles |
| Operating range dc: | 10.6...27.5 V |
| Programming languages: | ARDUINO IDE or ARDUINO PLC-IDE (IEC 61131-3 languages) |
| Rated current (contacts): | 3 A |
| Supply: | DC supply version |
| Certifications and quality approvals (according to type): |  |

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