8A0490248320

Opta – Programmable Logic Relay

Technical description:

Opta - Programmable Logic Relay, PLR, 4 output, 10 A, DC supply version, nominal voltage 24 V, operating from 10.2 to 27.6 V, N° of input: = 8 digital/analog input, Contactos NO (SPST) - EMR, Advanced version, RJ45, USB (type C port), Modbus RS485 port, Wi-Fi/BLE module, 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:

Ambient temperature range:	-20...50 °C
Commercial description:	Programmable Logic Relay (PLR) with 8 inputs and 4 outputs. Programmable with both traditional languages (Ladder, FBD, etc.) and an innovative, open source language (IDE /ARDUINO). Equipped with USB (C-type port) for programming. 3 versions available: - LITE Type 8A.04.9.024.8300 - PLUS Type 8A.04.9.024.8310 - ADVANCED Type 8A.04.9.024.8320
Connectivity:	Advanced version, RJ45, USB (type C port), Modbus RS485 port, Wi-Fi/BLE module
Contact configuration:	4 NO
Dimensions:	70x84x56.8 mm
Nominal voltage:	24 V
Number of inputs:	8
Number of outputs:	4 output
Operating range dc:	10.2...27.6 V
Programming languages:	Arduino IDE, IEC-61131-3 (LD - SFC - FBD - ST - IL) über Arduino PLC-IDE
Rated contact voltage:	250 V AC
Rated current (contacts):	10 A
Supply:	DC supply version
Certifications and quality approvals (according to type):	CE EHC c(UL)us UKCA

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Technical Information

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