



CP2E-N14DT1-D

CP2E series compact PLC - Network type; 8 DI, 6DO; PNP output; Power supply 24 VDC; 10 kStep Program memory

Supply voltage type	DC
Input type	PNP/NPN
Number of digital inputs	8
Output type	PNP
Number of digital outputs	6
Program capacity	20 K steps
Data memory capacity	16 K words
Logic execution time	0.23 μ s
Communication port(s)	Ethernet TCP/IP
Number of Ethernet ports	1
Number of USB ports	0
Number of RS-232 ports	0
Number of RS-485 ports	0
Communication option(s)	Serial RS-232C, Serial RS-422, Serial RS-485
Number of encoder input channels	6
Max. encoder input frequency	100 kHz
Max. number of PTP axes	2
Max. pulse output frequency	100 kHz
Function Block programming	✓
Battery-free memory backup	✓
Real-time clock	✓
Analogue option boards	✓
Max. number of analogue I/O channels	4

Max. number of local I/O points	14
Max. number of expansion units	0
Built-in auxiliary 24 VDC output	0 mA
Operating temperature range	-20-60 °C
Product Height (unpacked)	90 mm
Product Width (unpacked)	86 mm
Product Depth (unpacked)	80 mm



CP1W-ADB21

I/O option board (only CP1L-EL/EM port 1 or 2), 2 x analog inputs 0 to 10 V, resolution 1/4000 or 0 to 20 mA, resolution 1:2000



CP1W-CIF01

CP1 RS-232C (15 m max.) serial communication option board



CP1W-CIF11

CP1 RS422/485 (50 m max.) serial communication option board



CP1W-CIF12-V1

CP1 RS422/485 (isolated 500 m max.) serial communication option board



CP1W-CIF41



CP1W-DAB21V



CP1W-MAB221

I/O option board (only CP1L-EL/EM port 1 or 2), 2 x analog inputs 0 to 10 V, resolution 1:4000 or 0 to 20 mA, resolution 1:2000, 2 x analog outputs 0 to 10 V, resolution 1:4000



CP2W-CIFD2

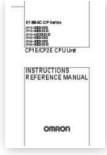


CP2W-CIFD3



CXONE-LT01-EV4

CAD Kütüphanesi



CP1E/CP2E CPU Unit Instructions Referans Kılavuzu

EN PDF 4,91 MB



CP2E Broşür

TR PDF 1,72 MB



CP2E Veri Sayfası

EN PDF 8,73 MB



CP2E Hardware Kullanıcı Kılavuzu

EN PDF 16,7 MB



CP2E Software Kullanıcı Kılavuzu

EN PDF 19,4 MB



EAC Mark removal Üretimden Kaldırılma Bildirimi

EN PDF 221 KB



NB Faceplate 3.1 - Multilanguage Yazılım

EN ZIP 75,3 MB



Relay Sockets with Push-In Plus technology Broşür

TR PDF 1,75 MB

WEB SİTESİ KULLANIM KOŞULLARI

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