



CP2E-E20DR-A

CP2E series compact PLC - Essential Type; 12 DI, 8DO; Relay output; Power supply 220 VAC; 4 kStep Program memory

Specifications

Supply voltage type	AC
Input type	PNP/NPN
Number of digital inputs	12
Output type	Relay
Number of digital outputs	8
Program capacity	8 K steps
Data memory capacity	4 K words
Logic execution time	0.23 µs
Communication port(s)	Serial RS-232C, USB
Number of Ethernet ports	0
Number of USB ports	1
Number of RS-232 ports	1
Number of RS-485 ports	0
Communication option(s)	None
Number of encoder input channels	6
Max. encoder input frequency	100 kHz
Max. number of PTP axes	0
Max. pulse output frequency	0 kHz
Function Block programming	✓
Battery-free memory backup	✓
Real-time clock	✗
Analogue option boards	✗
Max. number of analogue I/O channels	0

Max. number of local I/O points	20
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

Accessoires



CP1W-CN221

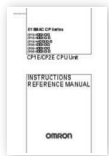
USB kabel, 1,8 m, A-type naar B-type , voor het programmeren van de CP1/CJ2/NJ/NS en NB serie.



CXONE-LT01-EV4

CX-One V4 Lite licentie voor programmeren CP serie PLC's (zonder CD)

CAD-bibliotheek



CP1E/CP2E CPU Unit Instructions

Referentiehandleiding

EN PDF 4,91 MB



CP2E Brochure

EN PDF 2,44 MB



CP2E Datasheet

EN PDF 8,73 MB



CP2E Hardware Gebruikershandleiding

EN PDF 16,7 MB



CP2E Software Gebruikershandleiding

EN PDF 19,4 MB



EAC Mark removal Stopzettingsbericht

EN PDF 221 KB



NB Faceplate 3.1 - Multilanguage Software

EN ZIP 81,1 MB



Relay Sockets with Push-In Plus technology Brochure

EN PDF 2,62 MB