



## CP1E-E10DR-A

PLC, 100-240 VAC supply, 6 x 24 VDC inputs, 4 x relay outputs 2 A, 2K steps program + 2K words data memory

# Specifications

Supply voltage type	AC
Number of digital inputs	6
Input type	PNP/NPN
Number of digital outputs	4
Output type	Relay
Program capacity	2 K steps
Data memory capacity	2 K words
Logic execution time	1.19 $\mu$ s
Communication port(s)	USB
Number of Ethernet ports	0
Number of USB ports	1
Number of RS-232 ports	0
Number of RS-485 ports	0
Communication option(s)	None
Max. encoder input frequency	10 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	10

Max. number of expansion units	0
Built-in auxiliary 24 VDC output	0 mA
Operating temperature range	0-55 °C
Product Height (unpacked)	90 mm
Product Width (unpacked)	66 mm
Product Depth (unpacked)	85 mm
Product Weight (unpacked)	300 g

## Accessories



**CP1W-CN221**

USB Programming cable, A-type male to B-type male, 1.8 m



**CXONE-LT01-EV4**

CX-One Lite v4.x software, for Windows 7 (32-bit/64-bit ) / Windows 8.1 (32-bit/64-bit ) / Windows 10 (32-bit/64-bit ) / Windows 11 (64-bit), single-user licence only, (requires CDs, CXOne-LTCD-EV4), limited to program the CPx PLC platform

## CAD Library



### CP-series CP1E CPU Units Datasheet

EN PDF 8.46 MB



### CP1 Series Brochure

EN PDF 3.16 MB



### CP1E Brochure

EN PDF 2.56 MB



### CP1E Users Manual

EN PDF 10.8 MB



### CP1E Discontinuation Notice

EN PDF 563 KB



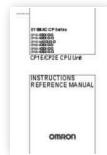
### CP1E CPU Unit Hardware Users Manual

EN PDF 11.8 MB



### CP1E/CP1L Getting Started Guide

EN PDF 8.02 MB



### CP1E/CP2E CPU Unit Instructions Reference Manual

EN PDF 4.91 MB



### CS/CJ/CP/NSJ Communications Commands Reference Manual

EN PDF 3.61 MB



### From CP1E to CP2E Replacement guide

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### From CPM1A to CP1E Replacement guide

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