

CP1E-E30DR-A OMRON PLC Module

Model	CP1E-E30DR-A
Brand	OMRON
Category	OMRON PLC
Model	CP1E-E30DR-A
Series	CP1E
I/O Structure	18 Inputs / 12 Outputs
Output Type	Relay
Power Supply	100-240V AC
Programming Port	USB
Program Capacity	2 Ksteps
Data Memory	1 Kword
High-speed Counter	10 kHz (single phase)
Built-in Analog I/O	Yes (2 inputs, 1 output)

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about CP1E-E30DR-A. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!



OMRON CP1E-E30DR-A

PROGRAMMABLE CONTROLLER

SOURCE: 100-240V AC, 50/60Hz, 70VA

IN: 24V DC, 7.5mA, 8pts/5mA, 10pts

OUT: 24V DC RES/240V

AC GEN, 2A/P, 4A/C, 16A/U

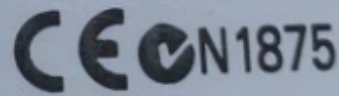
240V AC P.D., 180VA/P, 720VA/C, 1440VA/U

See Instruction: 1131078-2



IND. CONT. EQ.
FOR HAZ. LOC.
6VA2

CL. I, DIV. 2, Gp A, B, C, D
CL. I, Zn. 2, Gp IIC
Temp. Code T4



NK APP. <05A016>

