

## CJ2M-CPU32

Industrial automation components

<b>Manufacturer</b>	Omron
<b>Catalog number</b>	cj2m-cpu32
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Display Name</b>	CJ2M-CPU32
<b>Description</b>	CPU with built-in EtherNet/IP port, 10K steps program, 32K words data memory, 32K words x 1 bank EM, 2560 I/O max, option port for RS-232C/485, USB programming port, 3 expansion racks max.
<b>ETIM Class</b>	EC000236
<b>EAN</b>	4548583498440.0
<b>Group</b>	BA
<b>Fam</b>	BAK
<b>Country of Origin</b>	NLD
<b>Customs Tariff Code</b>	8471410000.0
<b>OC Code</b>	CJ2W9021G
<b>Second Item Number</b>	CJ2MCPU32.1
<b>Category</b>	Sterownik PLC CJ1 / CJ2
<b>Stat Fam</b>	2EEE
<b>Stat Fam description</b>	CJ2M CPU
<b>Publication sort</b>	1CAA1
<b>Primary Package Length</b>	129
<b>Primary Package Width</b>	108
<b>Primary Package Depth</b>	126
<b>Dimensions</b>	129mm x 108mm x 126mm
<b>Primary Package Weight</b>	300 g

## Description

CJ2M-CPU32 | Omron, CPU Unit 5 V dc, 10 K Step, 3 A @ 10 ms, 2 A @ 10 ms | Brand / Manufacturer: Omron | product type: CPU Unit | supply voltage: 5 V dc | program capacity: 10 K Step | power consumption: 0.7 A | inrush current: 3 A @ 10 ms;2 A @ 10 ms | CPU processing time: 270  $\mu$ s | for use with: CJ2 Series PLCs | number of digital inputs: 40 | number of digital outputs: 40 | interface type: RS232 C;RS422A/485;RJ45 | a programming language: Ladder Logic;Sequential Function Chart;Structured Text;Instruction Lists