

CJ1W-MAD42

Industrial automation components

Manufacturer	Omron
Catalog number	cj1w-mad42
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Display Name	CJ1W-MAD42
Description	Analog I/O unit, 4 x inputs -10 to 10 V, 0 to 5 V, 0 to 10 V, 1 to 5 V, 4 to 20 mA, 2 x outputs -10 to 10 V, 0 to 5 V, 0 to 10 V, 1 to 5 V, 4 to 20 mA, resolution 1:4000 scalable to ±32000 or 1:8000, screw terminal
ETIM Class	EC001420
EAN	4547648023450.0
Group	BA
Fam	BAK
Country of Origin	NLD
Customs Tariff Code	8471607000.0
OC Code	CJ1W9023M
Second Item Number	CJ1WMAD420T
Category	Sterownik PLC CJ1 / CJ2
Stat Fam	3EEP
Stat Fam description	Analog IO
Publication sort	1CAE1
Primary Package Length	148
Primary Package Width	115
Primary Package Depth	58
Dimensions	148mm x 115mm x 58mm
Primary Package Weight	193 g

Description

CJ1W-MAD42 | Omron, Analogue I/O Module, CJ Series, With 0 to 5 V;1 to 5 V;0 to 10 V;-10 to +10 V | Brand / Manufacturer: Omron | product type: Analog Input and Output Module | series: CJ | number of contributions: 4 | number of results: 2 | type of contribution: Analogue | type of output: Analogue | module type: Analogue I/O Module | input current: 4 to 20 mA | output current: 4 to 20 mA | supply voltage: 0 to 5 V;1 to 5 V;0 to 10 V;-10 to +10 V | type of attachment: DIN Rail Mount | Size: 31 x 68 x 90 mm