

INDUSTRIAL COMPONENT DATA

CJ1W-NC881 CJ1W0344B CJ1WNC881 OMRON Module Positioner 8 axis ETHERCAT (CJ1 and CJ2)

Brand: OMRON | Manufacturer Part Number: CJ1W-NC881



Manufacturer	OMRON
MPN / Reference	CJ1W-NC881
Catalog number	CJ1WNC881
Category	PLC function/technology module
Minimum order	1 Pcs
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Product Overview

Module Positioner 8 axis ETHERCAT (CJ1 and CJ2)

ETHERCAT 8-axis Positioner Module (CJ1 and CJ2)

CJ1 Position Control unit over EtherCAT, 8 axes, 16 nodes

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path OMRON > Motion Control > PLC based

Additional Product Information

Specifications

I/O system CJ I/O Bus

Expansion unit type CPU Bus Unit

Type of module Positioning

Max. number of PTP axes 8

Max. number of remote I/O nodes 16

I/O connection type Other

Detachable I/O connector

Suitable for safety functions

Communication port(s) EtherCAT Master

Height 90 mm

Width 31 mm

Depth 65 mm

Weight 110 g

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / CJ1W-NC881 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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