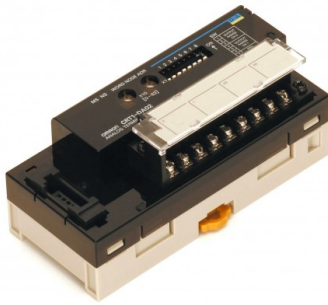


INDUSTRIAL COMPONENT DATA

CRT1-DA02 CRT13006G CRT1DA02 OMRON Unit Componet 2 Analog Outputs IP20

Brand: OMRON | Manufacturer Part Number: CRT1-DA02



Manufacturer	OMRON
MPN / Reference	CRT1-DA02
Catalog number	CRT1DA02
Category	Fieldbus, decentr. periphery - analogue I/O module
Minimum order	1 Pcs
Document ID	EO-B95C714C42
Generated	2026-08-04

Product Overview

Unit Componet 2 Analog Outputs IP20

CompoNet analog output unit, 2 x inputs, 1-5 V, 0-5 V, 0-10 V, -10-10 V, resolution 1:6000, screw terminals

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path OMRON > Remote I/O > CRT (Componet)

Additional Product Information

Communication port(s)CompoNet SlaveType of moduleAnalog I/OI/O connection typeScrewNumber of analog inputs0Temperature input typeNoneLinear analog input typeNoneNumber of analog outputs2Linear analog output type-10 to 10 V, 0 to 10 V, 0 to 5 V, 1 to 5 VResolution of the analog outputs13 BitDegree of protection (IP)IP20Product Height (unpacked)50 mmProduct Width (unpacked)115 mmProduct Depth (unpacked)50 mmProduct Weight (unpacked)155 g ETIM for 226108 PLC's (EC001596)

Feature Name

Feature Value

Degree of protection (NEMA) (EF011959)

Other

Degree of protection (IP) (EF005474)

IP20

Performance level according to EN ISO 13849-1 (EF007399)

Level a

SIL according to IEC 61508 (EF009889)

None

Voltage type (supply voltage) (EF002991)

DC

Explosion safety category for gas (EF003997)

None

Explosion safety category for dust (EF003998)

None

Type of electric connection (EF003961)

Screw connection

Output, current (EF003212)

Yes

Radio standard UMTS (EF008525)

No

Input, voltage (EF003205)

No

Input, thermocouple (EF003208)

No

Supporting protocol for EtherCAT (EF017564)

No

Analogue inputs configurable (EF008518)

No

Appendant operation agent (Ex ib) (EF004142)

No

Input, current (EF003204)

No

Supporting protocol for other bus systems (EF003062)

Yes

Analogue outputs configurable (EF008519)

Yes

Supporting protocol for SERCOS (EF006657)

No

IO link master (EF007298)

No

Rack-assembly possible (EF007018)

No

Supporting protocol for KNX (EF003055)

No

Supporting protocol for LON (EF003017)

No

Input, resi...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / CRT1-DA02 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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