

INDUSTRIAL COMPONENT DATA

MOA2 CARLO GAVAZZI Module two analog outputs (+20mACC) SLOTB to WM30 and SLOTA and/or SLOTB to WM40

Brand: CARLO GAVAZZI | Manufacturer Part Number: MOA2



Manufacturer	CARLO GAVAZZI
MPN / Reference	MOA2
Catalog number	10000
Category	Fieldbus, decentr. periphery - analogue/digital I/O module
Minimum order	1 Pcs
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Product Overview

Module two analog outputs (+20mACC) SLOTB to WM30 and SLOTA and/or SLOTB to WM40
Module dual analogue output 20mA for WM series

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path CARLO GAVAZZI > Controls > Digital Panel Meters and temperature

Additional Product Information

ETIM for MOA2 PLC's (EC001597)

Feature Name

Feature Value

Number of analogue inputs (EF001994)

0

Number of analogue outputs (EF001995)

2

Analogue inputs configurable (EF008518)

No

Analogue outputs configurable (EF008519)

Yes

Number of digital inputs (EF001992)

0
Number of digital outputs (EF001993)
0
Digital inputs configurable (EF008516)
No
Digital outputs configurable (EF008520)
No
Supply voltage AC 50 Hz (EF007532)
0 V
Supply voltage AC 60 Hz (EF007533)
0 V
Supply voltage DC (EF007534)
0 V
Voltage type (supply voltage) (EF002991)
AC
Input current at signal 1 (EF001428)
0 mA
Permitted voltage at input (EF007554)
0 V
Type of voltage (input voltage) (EF003033)
AC
Type of digital output (EF003601)
None
Output current at digital output (EF003218)
0 A
Output voltage at digital output (EF003215)
0 V
Type of output voltage (EF008222)
AC
Short-circuit protection, digital outputs available (EF003320)
No
Analogue input, current (EF003219)
No
Analogue input, voltage (EF003221)
No
Analogue input, resistor (EF003222)
No
Analogue input, resistor temperature (EF003224)
No
Analogue input, thermocouple (EF003225)
No
Resolution of the analogue inputs (EF003575)
0 Bit
Analogue input signal configurable (EF003227)
No
Analogue output, current (EF003234)
Yes

Analogue output, voltage (EF003235)

No

Resolution of the analogue outputs (EF003577)

0 Bit

Analogue output signal configurable (EF003236)

Yes

Number of HW-interfaces industrial Ethernet (EF003020)

0

Number of interfaces PROFINET (EF006932)....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / MOA2 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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