



CC-D Out1

CC-D Out1, Transducer Adc

Code: M25161.

- > Output type: 1, 3
- > Analog output: 0...20mA
- > Measure: 20 mA
- > Paramètre: A dc

Specifications

AC power supply

Consumption	2,5 VA
Frequency	40...90 Hz
Nominal voltage	24/115/230/400 Vca (-15...+20 %)

DC power supply, insulation

Test voltage (kV)	2 kV RMS 50Hz 1 min
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DC power supply

Consumption	2,5 VA
Nominal voltage	9-18 / 18-36 Vdc 36-72 / 90-140 Vdc

Mechanical characteristics

Size (mm) width x height x depth	45 x 75 x 110 (mm)
Weight (kg)	0,29

Environmental characteristics

Protection class	IP 20 (Terminals) IP 40 (case)
Storage temperature	-40....+70 °C
Working temperature	-10...+55 °C

Current measurement circuit

Nominal current (In)	500 µA...10 A
Phase current measurement	0...120 % In
Allowable overload	300 % In permanent

Standards

Electrical safety, Maximum height (m)	2000
Standards	IEC 529, IEC 688, IEC 801, EN 50081-2, EN 50082-2, IEC 1010

Analogue inputs

Load impedance in current	< 500 Ω
Ripple (effective RMS value)	< 0,5 %
Load impedance in voltage	> 500 Ω
Response time	< 300 ms (0...99 % Vn)



CC-D Out1

DC Voltage transducer

Code: M25161.

Analogue outputs

Current mode, nominal range	0...10, 20 mAac
Displaced output	0,2...2 V / 2...10 V / 4...20 mA
Voltage mode: nominal output range	0...5, 10 Vac

Measurement accuracy

Phase current measurement	0,2 % FS
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CC-D

CODE	TYPE	Output type	Analog output	Measure	Paramètre
C.C.Current. Auxiliary supply 230 V, 40...90 Hz, Accuracy: ± 0,5 % reading.					
M25161.	CC-D Out1	1, 3	0...20mA	20 mA	A dc
M25162.	CC-D Out2	2	4...20mA	20 mA	A dc



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DC Voltage transducer

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Dimensions



Connections

