





CV-A Out1, Transducer Vac.

Code: M25031. CONSULTAR DISPONIBILIDAD

> Output type: 1

> Analog output: 0...20mA> Measure: 300 Vac> Paramètre: V ~

Description

The CV-A transducers, convert A.C voltage to D.C process indicator signal.

The analog output is directly proportional to the input signal, calibrated as a RMS with sinus signal of 50 Hz.









A.C. Voltage transducer

Code: M25031.

Specifications

4 kV (1,2/50μs)			
3 kV RMS 50 Hz 1min			
110			







A.C. Voltage transducer

Code: M25031.

Ripple (effective RMS value)	< 0,5 %
Load impedance in voltage	> 500 Ω
Response time	< 300 ms (099 % Vn)
Analogue outputs	
Current mode, nominal range	020 mA
Current mode, nominal range Displaced output	020 mA 0,22 V / 210 V / 420 mA

Measurement accuracy

Phase current measurement	0,2 % FS	

CV-A

AC Transducer Voltage

CODE	TYPE	Output type	Analog output	Measure	Paramètre			
AC Voltage. Accuracy: ± 0,2 % reading, 4090 Hz								
M25032.	CV-A Out2	2	420mA	300 Vac	V ~			
M25051.	CV-A-RMS Out1	1	020mA	300 Vac	V ~			

⁻AP: type: Accuracy: ± 0,5 % reading, 40...90 Hz. External auxiliary supply not required. Specify: Zero value, full scale and output type. For other values, see coding table on following pages







A.C. Voltage transducer

Code: M25031.

Connections L N 12 13 20 22 21 12 13 20 22 21 145 75 Yellow Salida Tensión aux.

