

### CUP Out 2

CUP Out 2, Convertisseur de processus universel

Code: M25612. DESCATALOGADO

> Type Sortie: 1,2,3

> Sortie analogique: 0...20mA | 4...20mA

> Mesure: Configurable

#### La description

The universal process transducers have been designed to adapt different process signals or to have a galvanic isolation between the input and output circuit.

The input and output can be configurated by the user.through internal jumpers. It is not necessary to adjust zero or span if the user decide to change the configuration.



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### Spécifications

3 KV [1 //5][[[S]	
3 kV (1,2/50µs)	
Z KV KIMS SU FIZ IIIIIII	
2,5 VA	
4090 Hz	
115/230/400 Vca (-15+20 %)	
3 kV (1,2/50µs)	
2 kV RMS 50Hz 1 min	
2,5 VA	
9-18 / 18-36 Vcc 36-72 / 90-140 Vcc	
40 x 72 x 110 (mm)	
0,3	
IP 20 (Terminals) IP 40 (case)	
-40+70 °C	
-10+55 °C	
20 mA	
0150 % In	
10 V	
200 % Vn	
2000	
IEC 529, IEC 688, IEC 801, IEC 1010	
	2,5 VA 4090 Hz 115/230/400 Vca (-15+20 %)  3 kV (1,2/50µs) 2 kV RMS 50Hz 1 min  2,5 VA 9-18 / 18-36 Vcc 36-72 / 90-140 Vcc  40 x 72 x 110 (mm) 0,3  IP 20 (Terminals) IP 40 (case) -40+70 °C -10+55 °C  20 mA 0150 % In







Mesure de courant de phase

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Impédance de charge en courant	< 500 Ω	
Curly (valeur efficace, RMS)	< 0,5 %	
Impédance de charge en tension	> 500 Ω	
Temps de réponse	< 300 ms (099 % Vn)	
Sorties analogiques  Mode courant, plage nominale	010, 20 mAac	
	010, 20 mAac 0,22 V / 210 V / 420 mA	

0,2 % FS









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# **Dimensions**





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