



## computer two

computer two, Power factor regulator

Code: R13821. DESCATALOGADO

> Program: 1.1,5 > Alarm relay: No

> Measurement Range (V): 400 > Power supply (Vac): 230 Vac (ph-N)

> Nr steps: 2

> Input current: .../250 mA > Switching unit: Contactor

## **Specifications**

Installation category	CAT III
Consumption	3 VA
Frequency	50-60 Hz
Nominal voltage	230 V ~ ±15%
Mechanical characteristics	
Size (mm) width x height x depth	90 x 90 x 5 (mm)
Weight (kg)	0,19
Environmental characteristics	
Relative humidity (without condensation)	95%
Working temperature	-10 +50 °C
Standards	
Certifications	UL
Electrical safety, Maximum height (m)	2000
Standards	IEC 61326-1 , IEC 61010-1 , UL 508
Current measurement circuit	
Nominal current (In)	0,25 A ~
Allowable overload	1,2 ln
Permanent overload	1,2 ln
Connection	Between V2 and N
/oltage measurement circuit	
Nominal voltage	400 V ~ ±15%
Electrical safety	
Insulation	Double-insulated electric shock protection class II (IEC 61010-1)
Digital relay outputs	









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10x10 <sup>4</sup> maniobras

Mechanical life 5×10<sup>6</sup> operations

Requires the use of MC transformers (not included). See section M - Measuring current transformers and shunts



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