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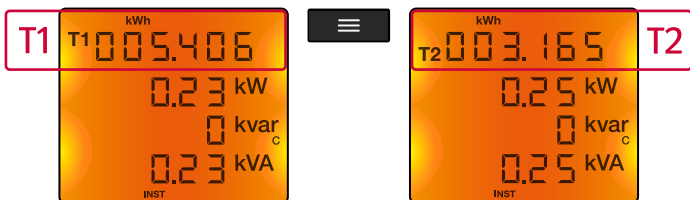
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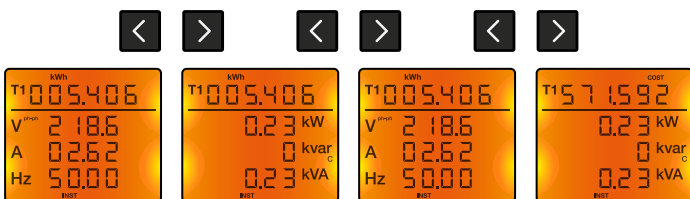
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Screen Data System

Quick monitoring parameters with a single button.



Shows clearly the **basic parameters** of an electrical installation.



Displays **cost of energy consumption** by configuring the kWh cost ratio.



Displays **KgCO₂ indicator** in consumption/generation according to the energy nature, using the ratio established of the energy mix in the country.

Technical features

Power-Supply	Voltage supply	85-265 V _{ac} / 50...60 Hz 95-300 V _{dc}
Measure	Voltage	300 V _{ac ph-n} / 520 V _{ac ph-ph} 50...60 Hz
	Current	... /5 A & /1 A MC: ... /250 mA
	Sampling rate	64 samples/cycle
Accuracy	V, I, Power	0,5%
	Energy	1%
Output	1 built-in digital output	S0 interface Configurable up to 1000 impulses by kWh, kVarh, etc. (24 V _{dc} max, 50 mA, 5 imp/s, Max T _{on} /T _{off} (configurable))
Input	1 built-in digital input	Tariff selection NPN, optoinsulated
Safety	Protection Degree	Frontal protection: IP 51 Terminals: IP 20
		Class III category / EN 61010 Double-insulated electric shock protection class II
Standards	IEC 664, VDE 0110, UL 94, IEC 801, IEC 348, IEC 571-1, EN 61000-6-3, EN 61000-6-1, EN 61010-1, CE, according to UL	

References

Type	Code	Current input	Input	Output
CVM-C5-IC	M55853	... /5 A and /1 A	1	1
CVM-C5-MC-IC	M55873	/250 mA	1	1

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