

Product sheet

Embeddable hour meter CONTA 2 modules 230V DIN rail

Brand: ORBIS

Reference: ORBIS OB180802



CONTA recessable timer for machinery, DIN 230VCA rail mounting. Registration 99999.99 h with accuracy 0.01 h. Integrate 5 digits and 2 decimals without zeroing. Operation -10 oC to +70 oC. Protection grade IP 20 according to EN 60529.

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Description

The CONTA Timer is an embedded analog device designed to accurately record the operating time of industrial machinery. Operates at 230VCA and integrates easily into control systems through standard DIN rail mounting, offering a robust solution for time management.

Technical characteristics

- Power voltage: 230VCA
- Width: 2 modules
- Degree of protection: IP 20 (EN 60529)
- Temperature range: -10 oC to +70 oC
- Registration capacity: 99999.99 hours
- Accuracy: 0.01 hours
- Digits: 5 integers and 2 decimals
- Model: Analogue

This instrument guarantees a continuous reading without the possibility of zeroing, which ensures the integrity of the data accumulated during the life cycle of the equipment. Its high resolution allows detailed control of operating performance.

The installation is easy and fast thanks to the DIN rail system, allowing its secure fixation in electrical cabinets or machine profiles. It only requires connecting the AC power supply and securing the device in the corresponding lane to start recording hours immediately.

Specifications

Width	2
EAN	8426709001728
Manufacturer	Orbis
Long	2 módulos
Nominal voltage (V)	230VCA

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