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WORKING TIME METER

CLG-13T 230V

WARRANTY. The F&F products are covered by a warranty of the 24 months from the date of purchase. Effective only with proof of purchase. Contact your dealer of directly with us. More information how to make a compliant can be found on the website: www.ffc.com.pl/reklamacie





Do not dispose of this device to a garbage bin with other unsorted wast in accordance with the Waste Electrical and Electronic Equipment A any household electro-waste can be turned in free of charge and in ar quantity to a collection point established for this purpose, as well as to th store in the event of purchasing new equipment (as per the old for new ruli regardless of brand). Electro-waste thrown in the garbage bin or abandone in the boson of nature nose a threat to the environment and human bealth.

PURPOSE

Working time meters are intended for counting the number of working hours in automatic production processes or the number of device working hours, which, due to safety requirements and operation efficiency have limited overhaul life, i.e operational capacity that may not be exceeded (e.g. advanced power units, special radioactive lamps, etc.).

FUNCTIONING

CLG-13T meter is an electronic, one-way meter, enabling the counting of working hours from 0 to 99999,9 range (five digits + one decimal). It is equipped with RESET input for the connection of external button and RESET button in front (with locking), enabling counter state reset for any value.

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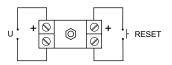
ASSEMBLY

- 1. Take OFF the power.
- 2. Unscrew the nut and remove the attachment plate.
- 3. Embed meter in the assembly hole, attach plate and tighten the cap screws.
- 4. To joints U (read input) $\,$ connect the voltage which is controlling signal of work receiver.
- 5. To RESET joints connect monostabile close button. ATTENTION!! Do not connect any voltage.

TECHNICAL DATA

supply (non-voltage type) internal battery battery life 5 years read input voltage input RESET 110÷240V AC/DC non-voltage type 6 characters / h=6,7mm display precision 1%±1digit) working temperature -10÷40°C dimensions 48×24×52mm fixing hole 45×23mm

WIRING DIAGRAM



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