

G.MILANI S.A.S.

DI TETTONI FABRIZIO & C.

VIA CAVAGLIETTO, 25

28010 - CAVAGLIO D'AGOGNA NO (ITALIA)

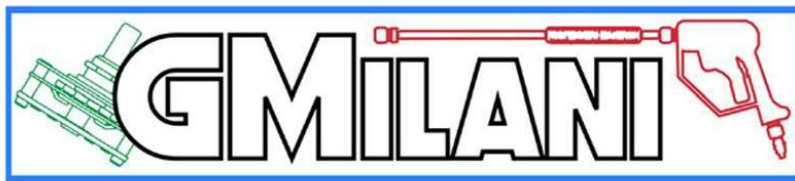
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LOAD IGNITION DELAYER RTD 230



Characteristics:

- Single-phase power supply 230Vac 50/60Hz
- Range up to 2A
- Connections via 6.3mm faston
- Overall dimensions: (L x W x H) 50 x 30 x 18mm
- Weight: 25g

The product is a simple 230Vac delayer set to 3 seconds, it is mainly used to delay the ignition of the diesel solenoid valve, or where it is necessary to create a delay. It is simply connected in series to the system (like a simple switch), when the circuit is powered, after 3 seconds it will close activating the connected load, until the voltage is removed resetting the timer.

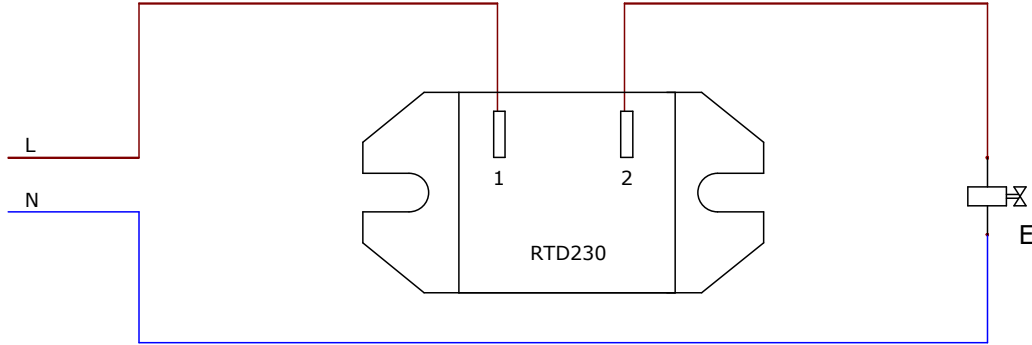
It is possible to request the 24Vac (RTD24) and 12Vac (RTD12) versions.

Operational features:

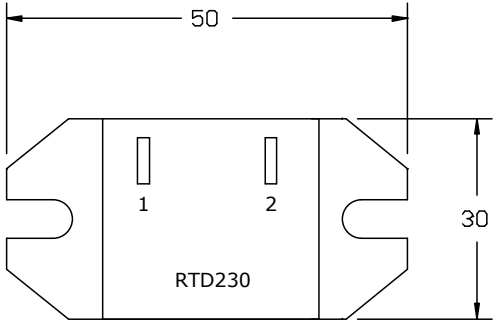
The electronic board is drowned in epoxy resin to eliminate the problem of dust and humidity.

MADE IN ITALY

POWER INPUT / INGRESSO ALIMENTAZIONE



EV1 - Diesel solenoid valve / Elettrovalvola Gasolio

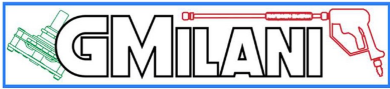


RTD230

REV. DATE

DESIGNED
G.Milani

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SCHEME

CONTRACT: