ACCESSORIES SERIES

# RTV230

## DIESEL DELAY AND POST-VENTILATION MODULE

Delays the diesel solenoid valve by 3 s at start-up and keeps the smoke fan running for 6 s at shutdown.

230 Vac | Made in Italy



| POWER SUPPLY | MOTOR | TIMES | DIMENSIONS |
|---|---|---|---|
| **230** Vac | **Up to 5** A | **3 s / 6** s | **50×40×30** mm |

## TECHNICAL DATA

| | |
|---|---|
| Power supply | 230 Vac single-phase, 50/60 Hz |
| Motor load | Up to 5 A |
| Solenoid valve delay | 3 s at start-up |
| Post-ventilation | 6 s at shutdown (smoke fan / spark) |
| Connections | 6.3 mm Faston |
| Dimensions (L×W×H) | 50 × 40 × 30 mm |
| Weight | 80 g |
| Protection | Electronics encapsulated in epoxy resin |

## MAIN FUNCTIONS

- Delayed activation of the diesel solenoid valve
- Delayed shutdown of smoke fan / spark
- Proper evacuation of boiler fumes

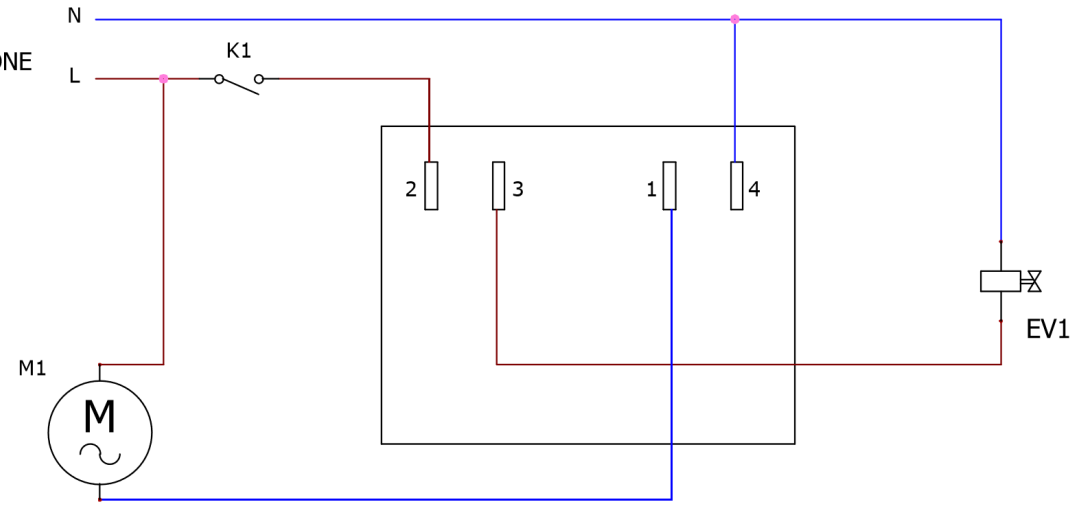
## DESCRIPTION

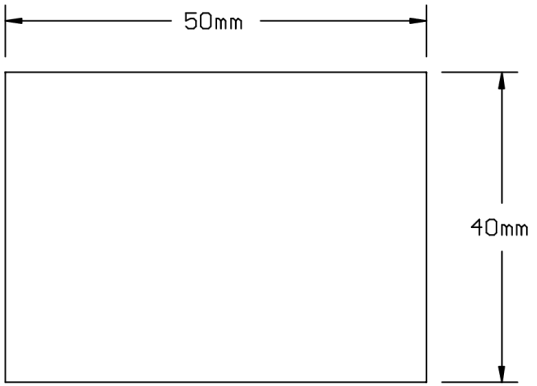
RTV230 is a delay module with 230 Vac supply and output. It delays the diesel solenoid valve activation by 3 seconds and, at shutdown, keeps the fan motor running for 6 seconds to properly evacuate fumes from the boiler.

PRESSURE WASHER ELECTRONICS

DESIGNED AND MADE IN ITALY

POWER INPUT / INGRESSO ALIMENTAZIONE




K1 - Hot ignition switch / Interruttore accensione caldo

M1 - Smoke fan motor / Motore ventola fumi

EV1 - Diesel solenoid valve / Elettrovalvola Gasolio

Bilingual EN / IT legends as per manufacturer's diagram · Drawings not to scale