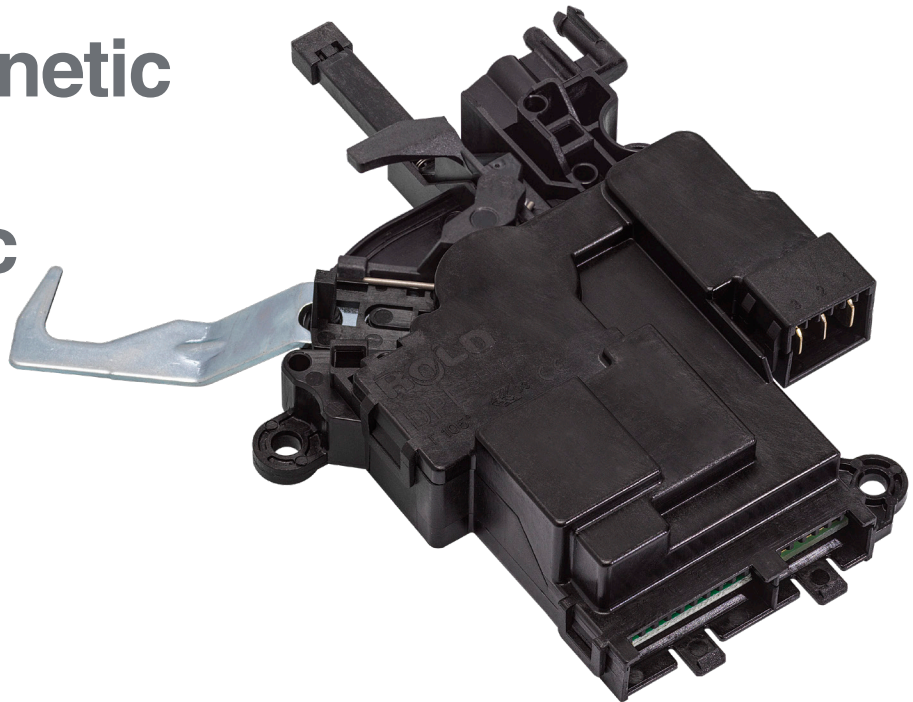




## Electromagnetic Doorlock for Pyrolytic Ovens



### Description

Electromagnetic door locking system designed for pyrolytic ovens with latch for emergency release and door presence button. It ensures that the door is locked in the lock position during pyrolysis. It is equipped with an electrical connection interface Rast 5 for power connections (for locking state) and Rast 2.5 step 5 for signals.

It incorporates a door open and door closed detection button. The functions are obtained from the interaction of the component and the oven door with levers customized according to the type of oven. Fastening is quick and easy because it takes place through screw holes. Solenoid PTC protection 230 Vac 50-60 Hz for activation hook.

### Main Benefits

- Fixation on appliance by screwing holes
- Quick locking action thanks to the impulse of the solenoid
- Small size: the insertion is possible even in narrow spaces

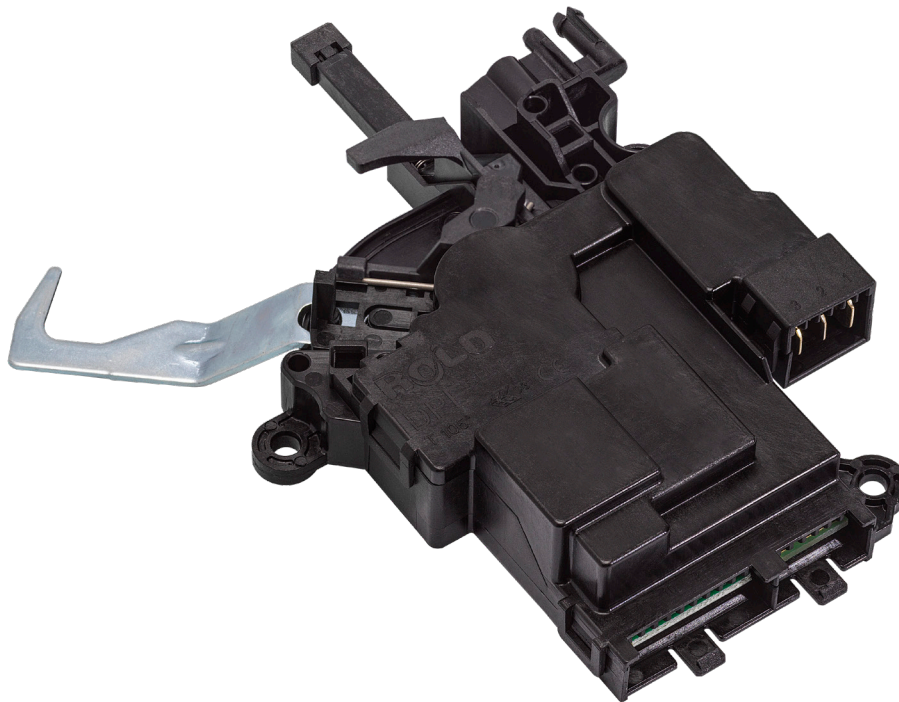
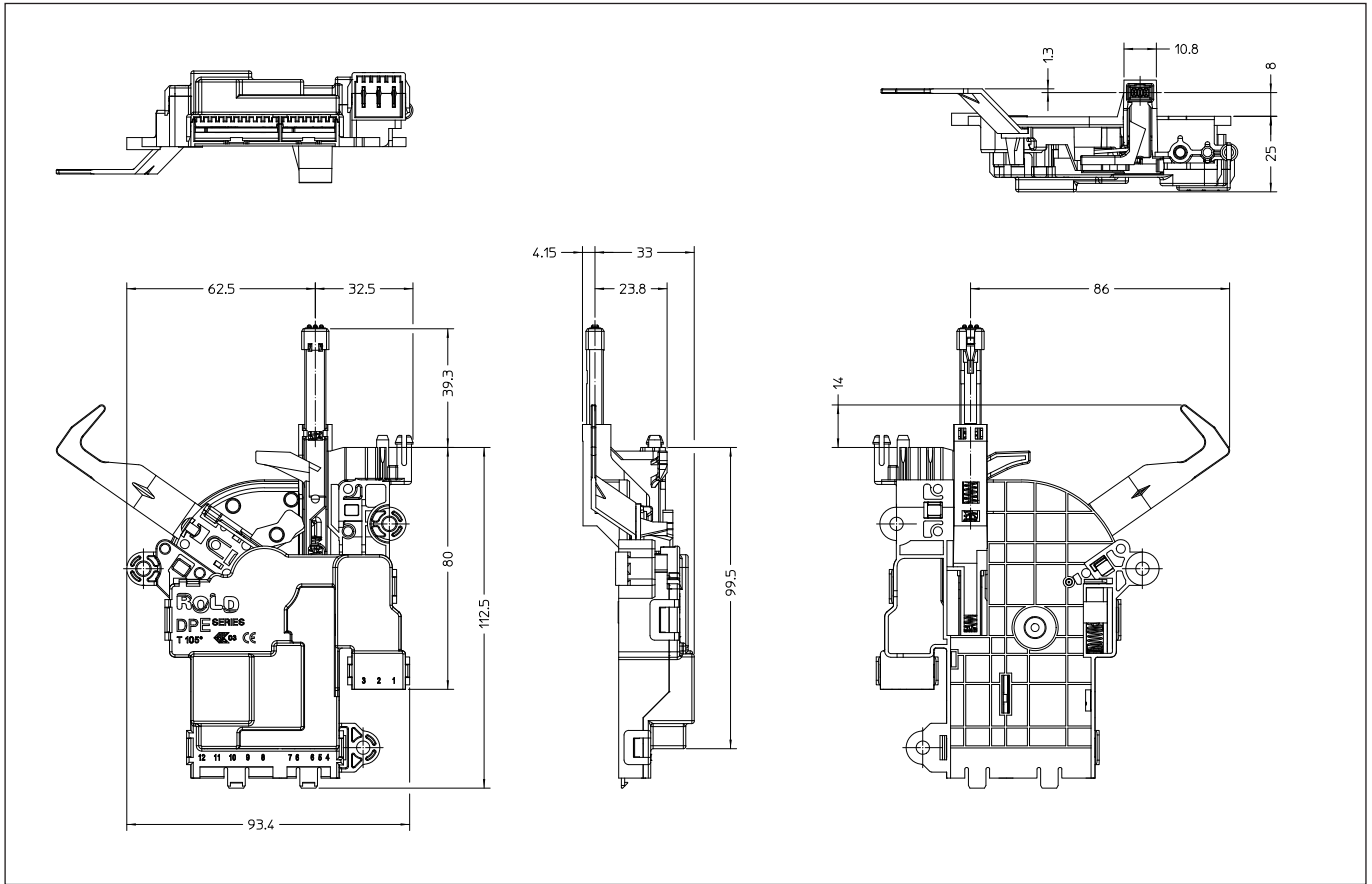
### Certifications





# Rold DP Series

## Electromagnetic Doorlock for Pyrolytic Ovens



All products are approved to current Quality Standards. The Company reserves the right to make technical modifications to improve the product. Sizes indicated are not binding. For special applications, not mentioned here, please ask the manufacturer for further information. Uncorrect electrical wiring or assembling may cause overheating of the switch and consequent risk of short-circuit and fire. Update: March 2022