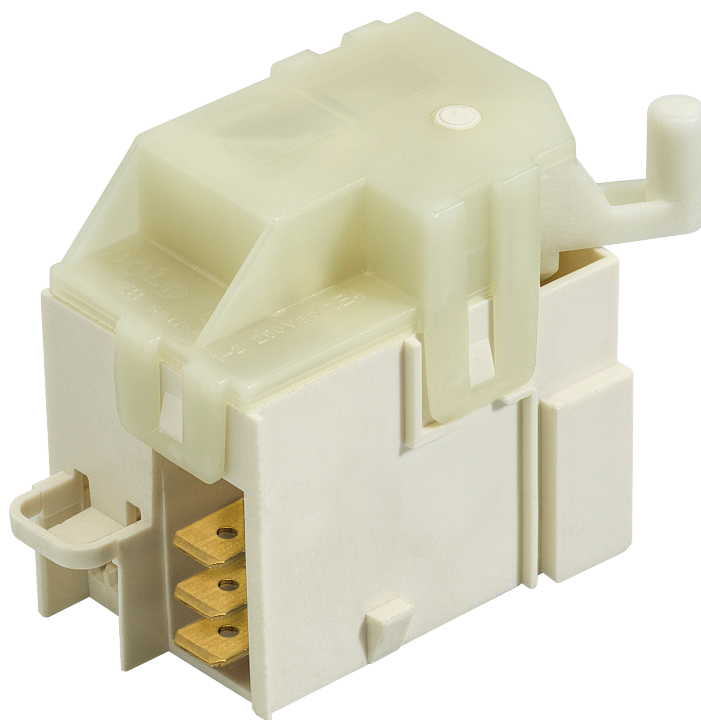




Water Loading System



Description

Water loading system for ovens. The function of the device is to hook and unhook and actuate the sensing signal. Mechanical push/push system for locking and unlocking internal “sliding tube.” It is used to load the water into the oven which is then used for steam cooking. Detection of sliding tube position by micro (locked or unlocked).

The electric release system consists of a solenoid actuator. Short stroke releasing (2 mm to release the hose). In unlocked configuration, the “sliding tube” is 70 mm automatically extracted. The product is highly customizable according to the customer’s specifications and needs.

Main Benefits

- Quick actuation thanks to solenoid
- Highly customizable

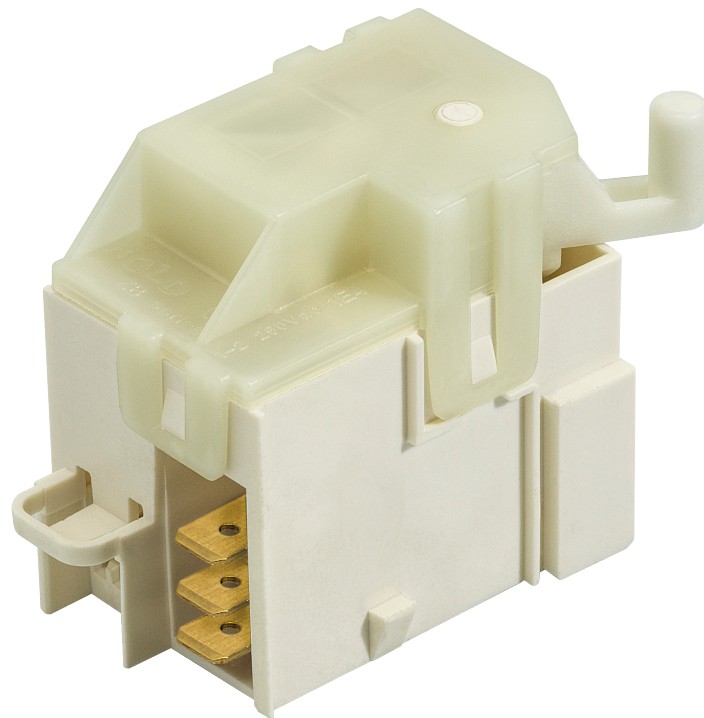
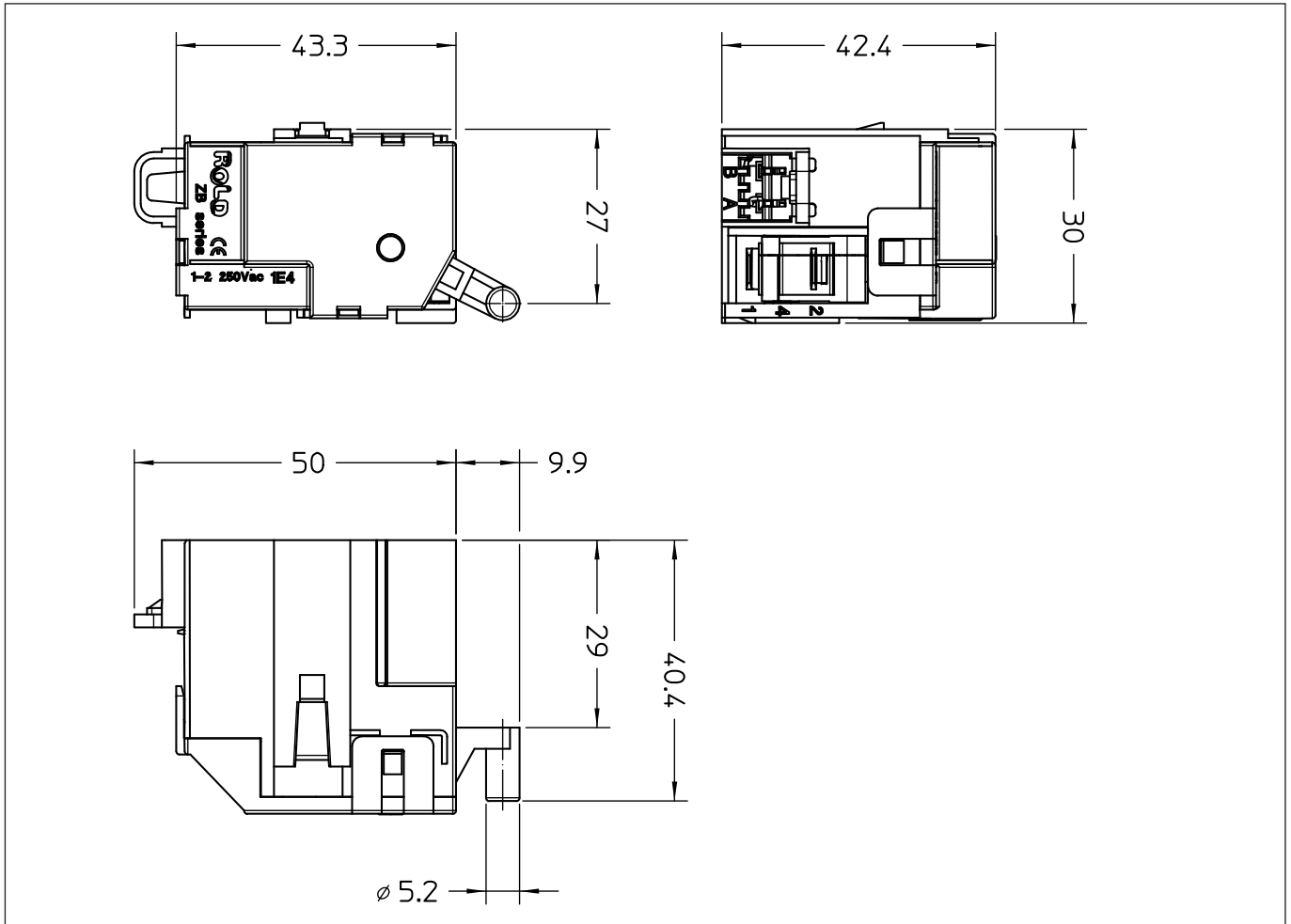
Certifications





Rold ZB Series

Water Loading System



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