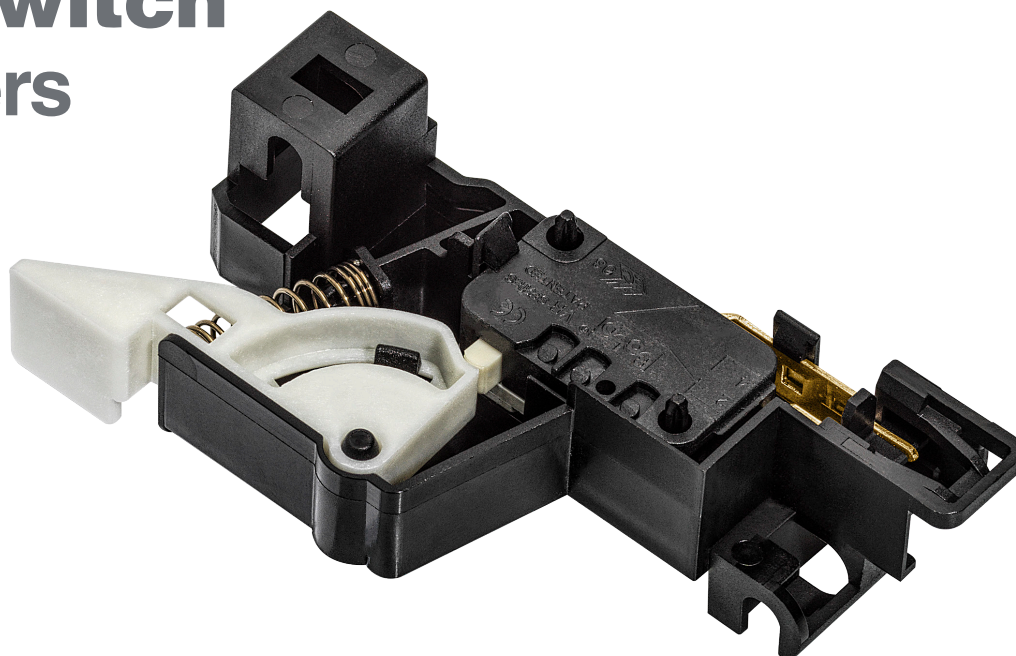




## Microswitch for Dryers



### Description

A small size microswitch for dryers with excellent mechanical durability. Terminals are made of brass alloy and their size is DIN46244-compliant. The elastic snap ensures quick and easy assembly within the production process. Designed to be utilized in different types of electric

circuits, AC or DC and within a 5V-250V voltage range as well as in resistive and inductive circuits within 0.125A-16A current range. It is resistant to dirt and humidity according to the EN61058 standard.

### Main Benefits

- Small size
- Fast assembly
- High protection against pollution
- Full No Flame materials

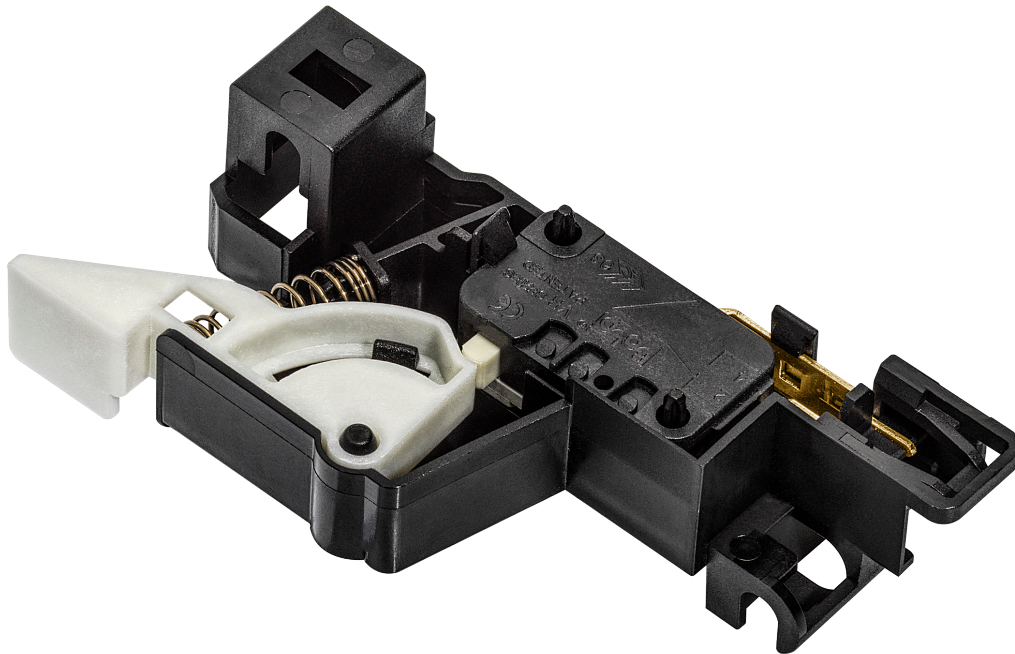
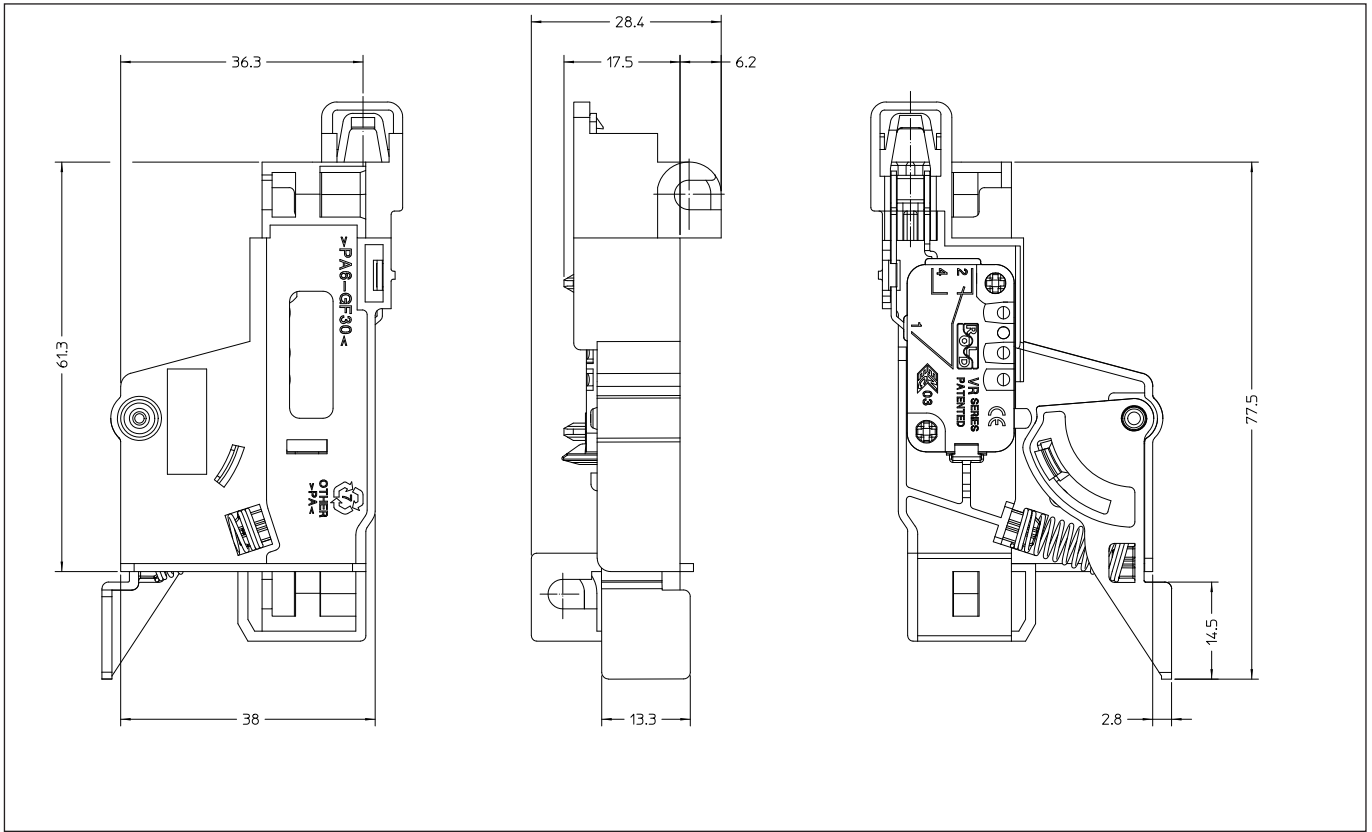
### Certifications





# Rold VRU Series

## Microswitch for Dryer



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