

# DCLDD2

## SINGLE-PROBE LEVEL REGULATOR WITH SAFETY TIME-OUT

The loading function remains active for a maximum of 150 seconds (i.e., the **time-out** period). After this time, the outputs are deactivated to protect the machine from potential damage or malfunction. Both a **buzzer** and an LED output indicate any malfunction. DCLDD2 allows separate control of the loading pump and solenoid valve.



### HIGHLIGHTS



Loading cycle with a single level probe

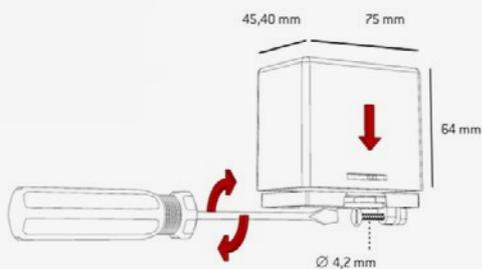


Safety time-out

### TECHNICAL FEATURES

Power supply 230 Vac  $\pm$  10% 50/60 Hz  
 Power supply 115 Vac  $\pm$  10% 50/60 Hz  
 Main output 16A / 250 VAC Resistive  
 Secondary output 5A / 250 VAC Resistive  
 Conductivity-sensing level probe  
 Acoustic alarm

### TECHNICAL DRAWINGS



#### ■ DCLDD2

- 1- NC
- 2- NC
- 3- Max Level
- 4- GND
- 5- Solenoid Valve

- 6- Pump
- 7- N
- 8- NC
- 9- F

