

SIVI02 and SIVI03 Liquid Level Relay Datasheet



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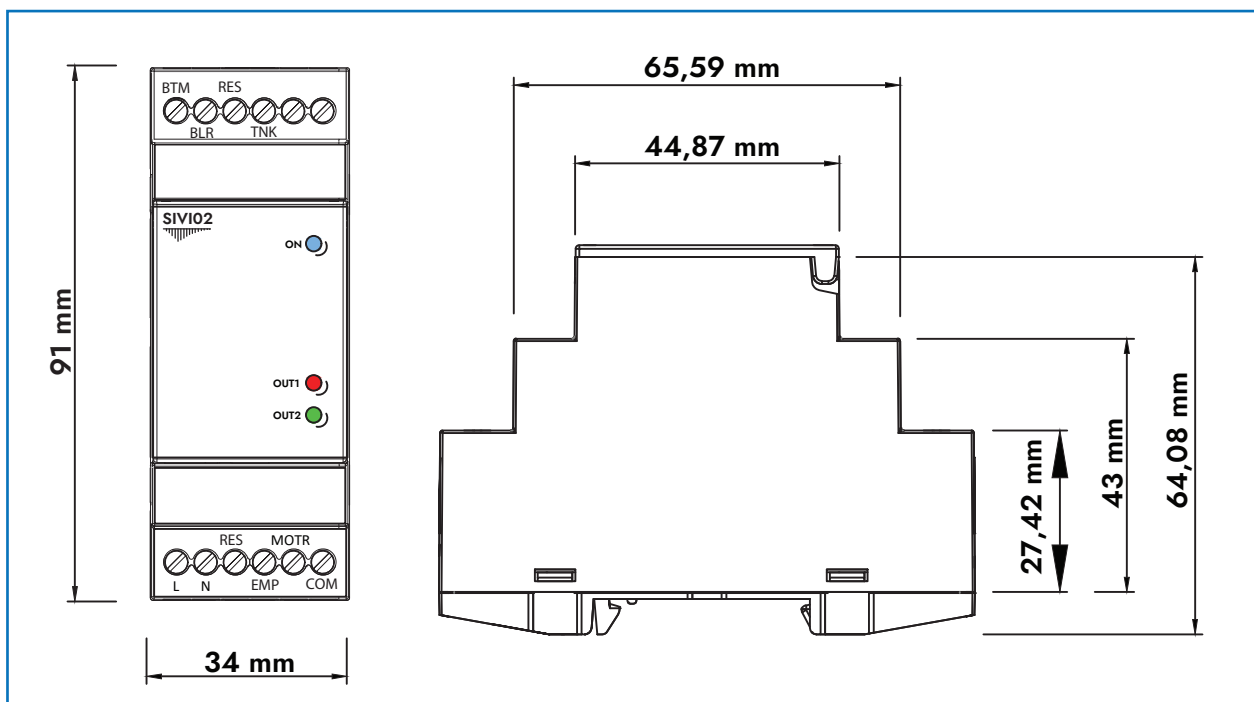
1.1. General Features

SIVI02 and SIVI03 Liquid Level Relays are mainly designed to sensitively monitor and control the conductive liquid level in iron steam boilers. SIVI02 Liquid Level Relay has a tank control output unlike SIVI03 Liquid Level Relay.

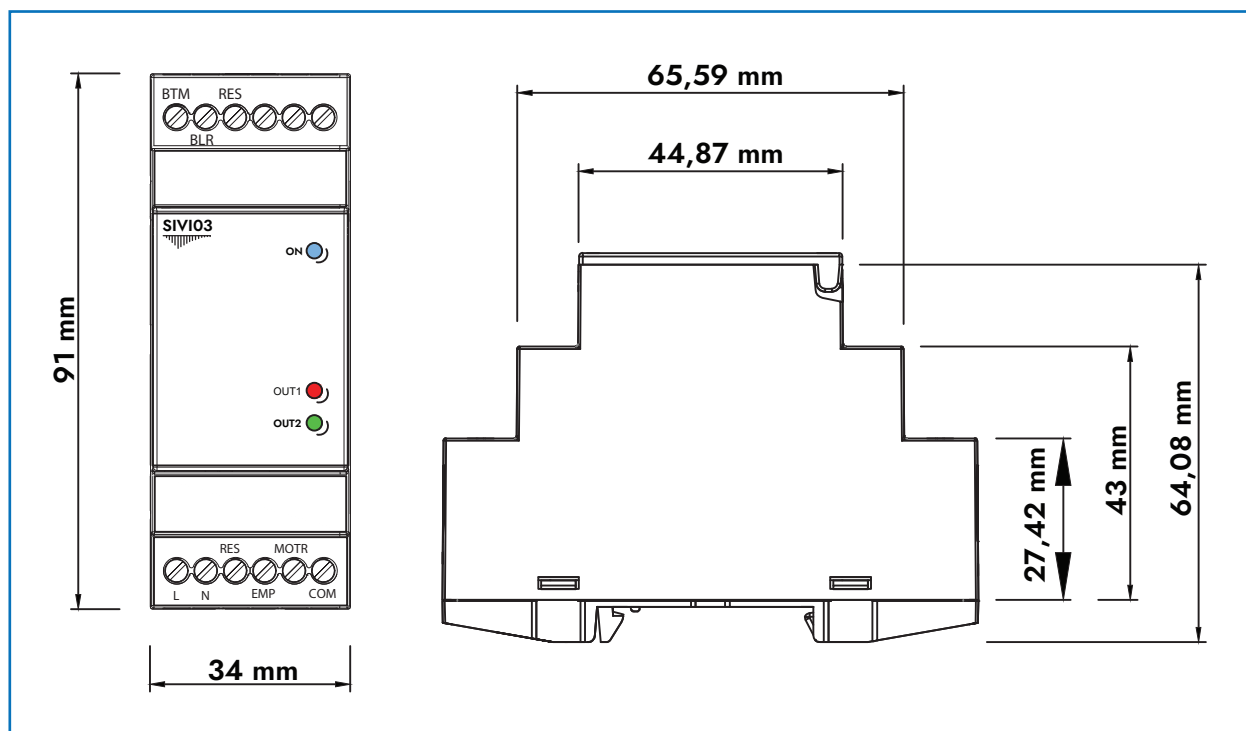
1.2. Technical Features

Operating Voltage:	190 – 260 V AC
Operating Frequency:	50/60 Hz
Power Consumption:	< 3 VA
Indicator:	3 x LED
Connection Type:	Terminal Connection
Sensitivity Adjustment:	15 k Ω Fixed
Operating Temperature:	-5 °C / +55 °C
Protection Class:	IP20
Cable Diameter:	2,5mm ²
Weight / Dimensions:	0,180 kg / 34 x 91 x 64 mm
Mounting:	DIN Rail
Output Contacts:	1 $\times$ C/O, 5 A @ 250 VAC

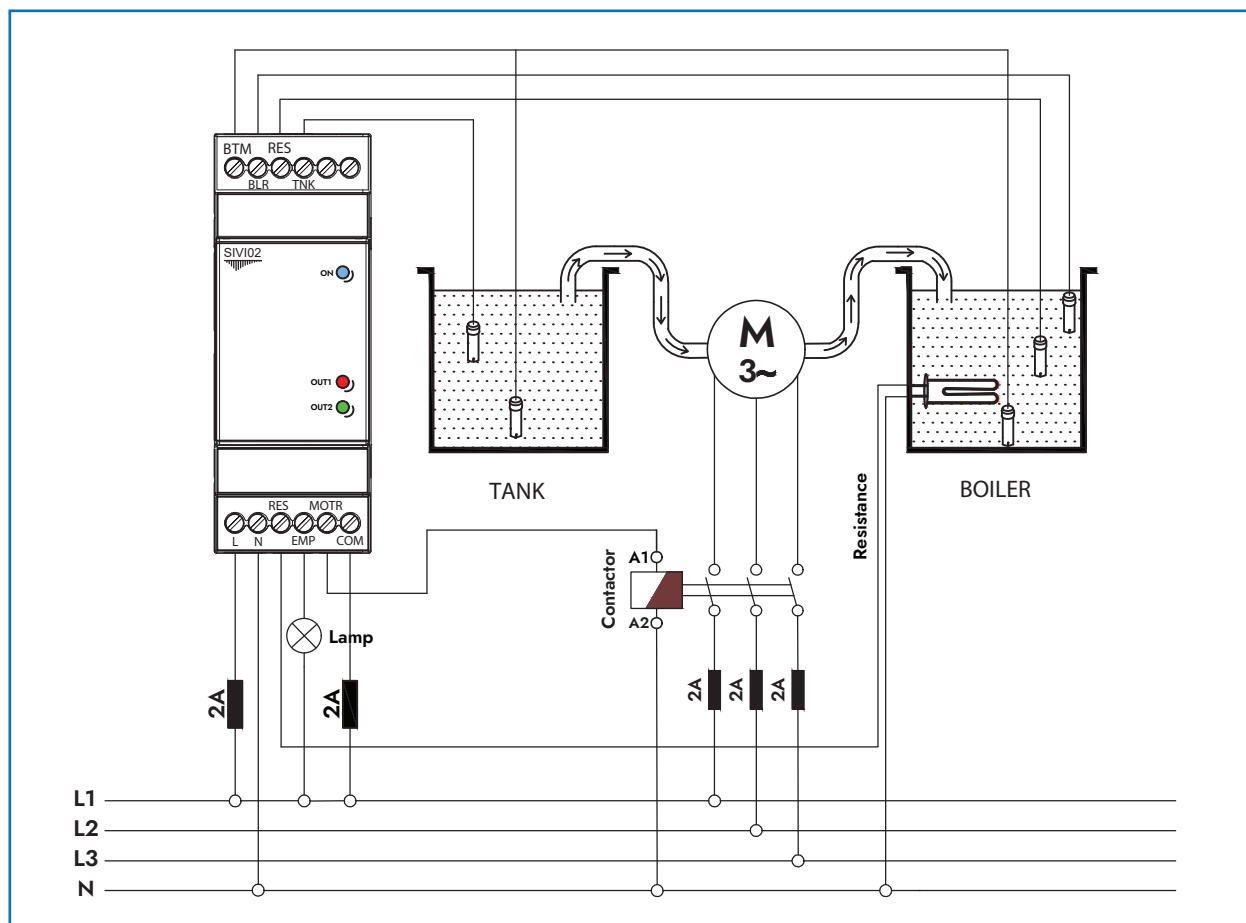
1.3. SIVI02 Technical Drawing



1.4. SIVI03 Technical Drawing



1.5. SIVI02 Connection Diagram



1.6. SIVI03 Connection Diagram

