

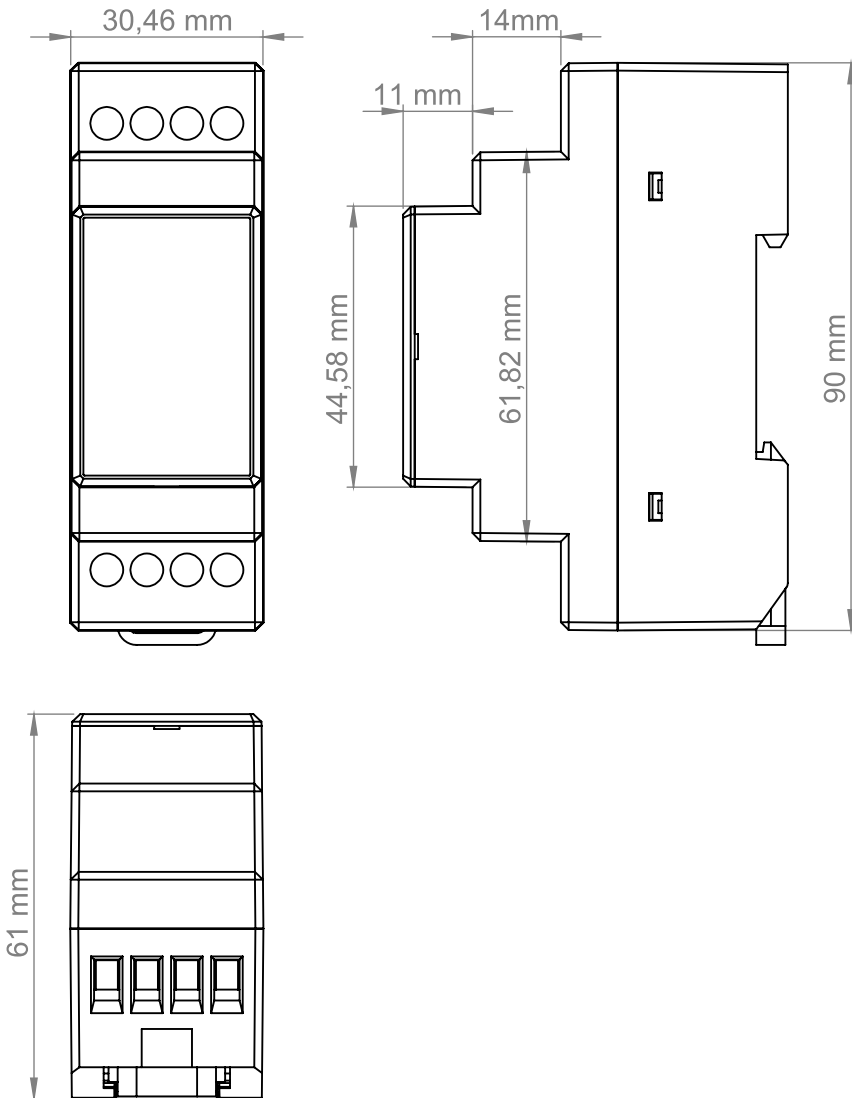
The PC-300 relay is connected to the secondary side of the MV/HV voltage transformer and changes its contact position upon the loss of all three phases. Phase voltages can be monitored by the user via the LEDs located on the relay. The PC-300 has one changeover contact . The contact changes position when power is applied to any phase. The change in the relay's position is indicated by an LED.

TEKNİK ÖZELLİKLER



Operating Voltage	: 57V (P-N)
Contact Currents	: 10A @ 230 VAC
Indication	: LED 100.000 hour
Assembly	: Rail Mounted
Cable Section	: 2.5mm
Operating Temperature	: -20 °C / +60 °C
Protection Class	: IP20
Weight	: 0.2kg
Dimensions	: 31x91x61(mm)

BOX DIMENSIONS



CONNECTION DIAGRAM

