



Teknik Bilgiler:

- Microprocessor-based.
- Operating temperature: between -5°C and +55°C.
- Supply voltage: 220 VAC %20 (L-N)
- Star Time range: 6.....60 sec
- Star Delta transition time: 50.....500 ms
- Screw tightening torque: 0.5 Nm
- Complies with IP20 EN 60529 standards
- Operating frequency: 50–60 Hz
- Control output: 1 changeover (SPDT), 10A / 250 VAC
- Power consumption: < 7A
- Electrical life: 100,000 switching cycles (resistive load)
- Mounts on DIN rail according to EN60715 (TH35) and weight 90 g

Warnings for Safe Use and Installation:

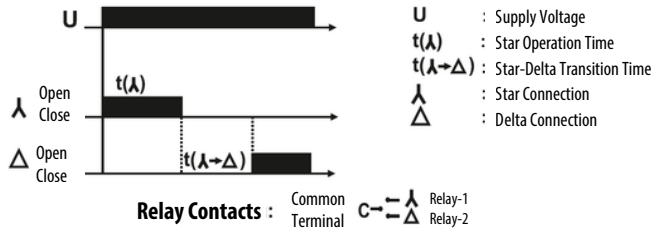
- Disconnect all supply voltage before performing any operation on the device.
- Do not energize the device before mounting it onto the panel.
- Check that all connections are correct before operating the device.
- In case of any malfunction, contact your authorized dealer.

General:

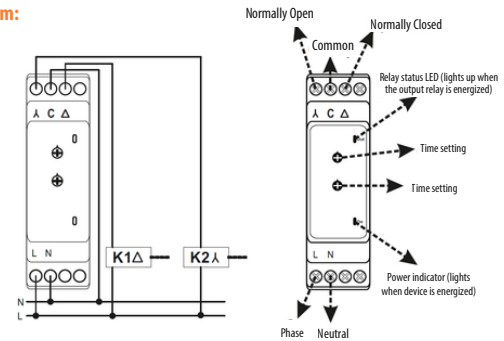
Operates in star connection for the set time, then switches to delta connection.

- **Time Setting "t(Δ)"** : Adjusts the star operation time.
- **Time Setting "t(Δ→Δ)"** : Adjusts the star-to-delta transition time.

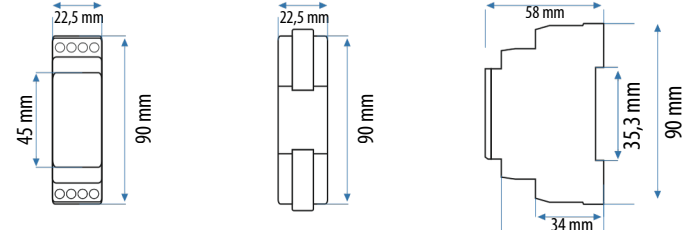
Function Diagram:



Connection Diagram:



Dimensions :



Assembly:

