

Function/Range/Level and Time Delay Setting

Adjust the input range setting the DIP switches 3 and 4 as shown below.

To access the DIP switches open the grey plastic cover as shown below

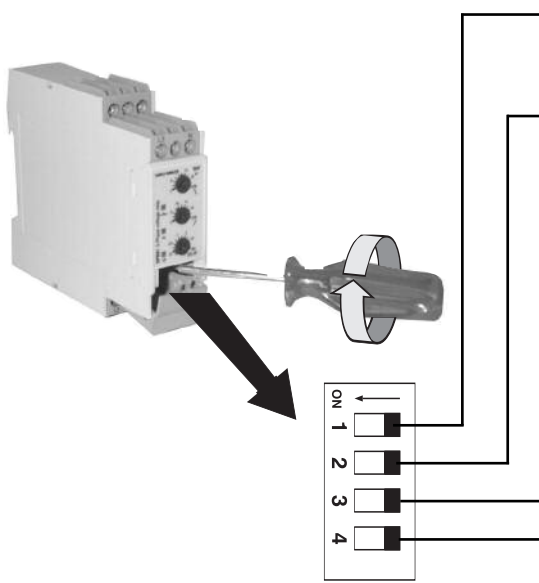
Selection of level and time delay:

Centre knob:
Setting of upper level on relative scale.

Select the desired function setting the DIP switches 1 and 2 as shown below.

Upper knob:
Setting of lower level on relative scale.

Lower knob:
Setting of delay on alarm time on absolute scale (0.1 to 30 s).

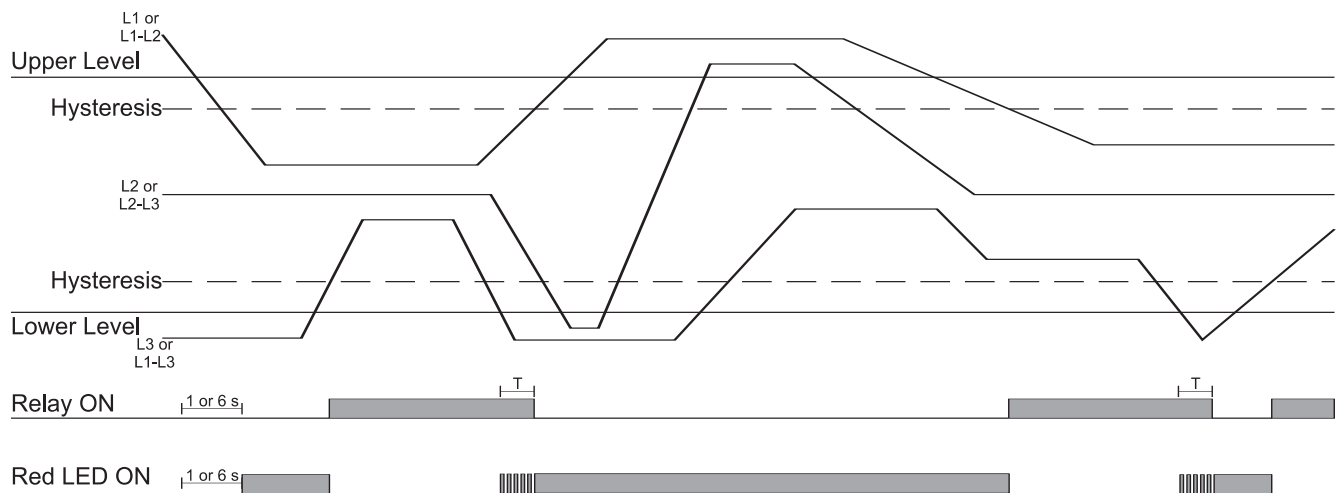


Power ON delay
ON: 6 s ± 0.5 s
OFF: 1 s ± 0.5 s

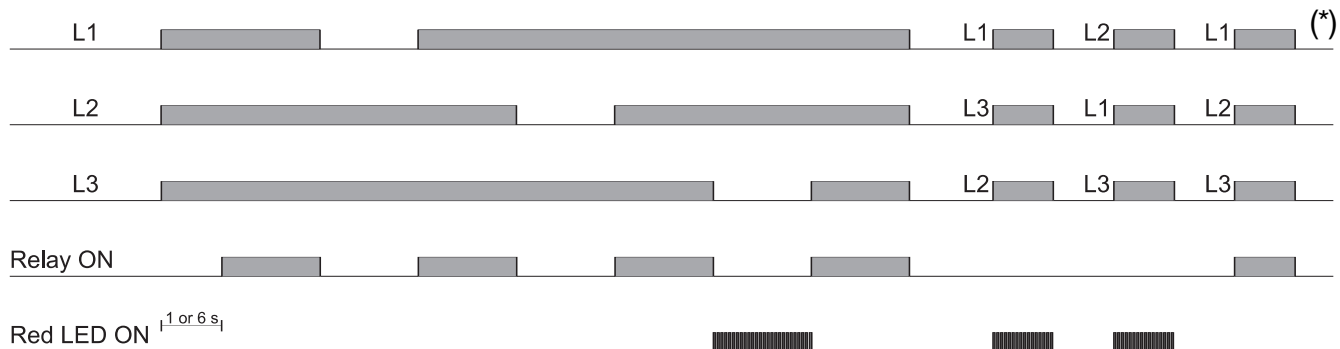
Monitored voltage
ON: Phase-Neutral
OFF: Phase-Phase

Measuring range				
SW3	ON	ON	OFF	OFF
SW4	ON	OFF	ON	OFF
M23 Ph-Ph Voltage	208 VAC	220 VAC	230 VAC	240 VAC
M48 Ph-Ph Voltage	380 VAC	400 VAC	415 VAC	480 VAC DPB01CM48, DPB01CM48N only
M48 Ph-N Voltage	220 VAC	230 VAC	240 VAC	277 VAC DPB01CM48, DPB01CM48N only

Operation Diagrams



Operation Diagrams (cont.)



(*) N versions don't detect incorrect phase sequence.

Wiring Diagrams

