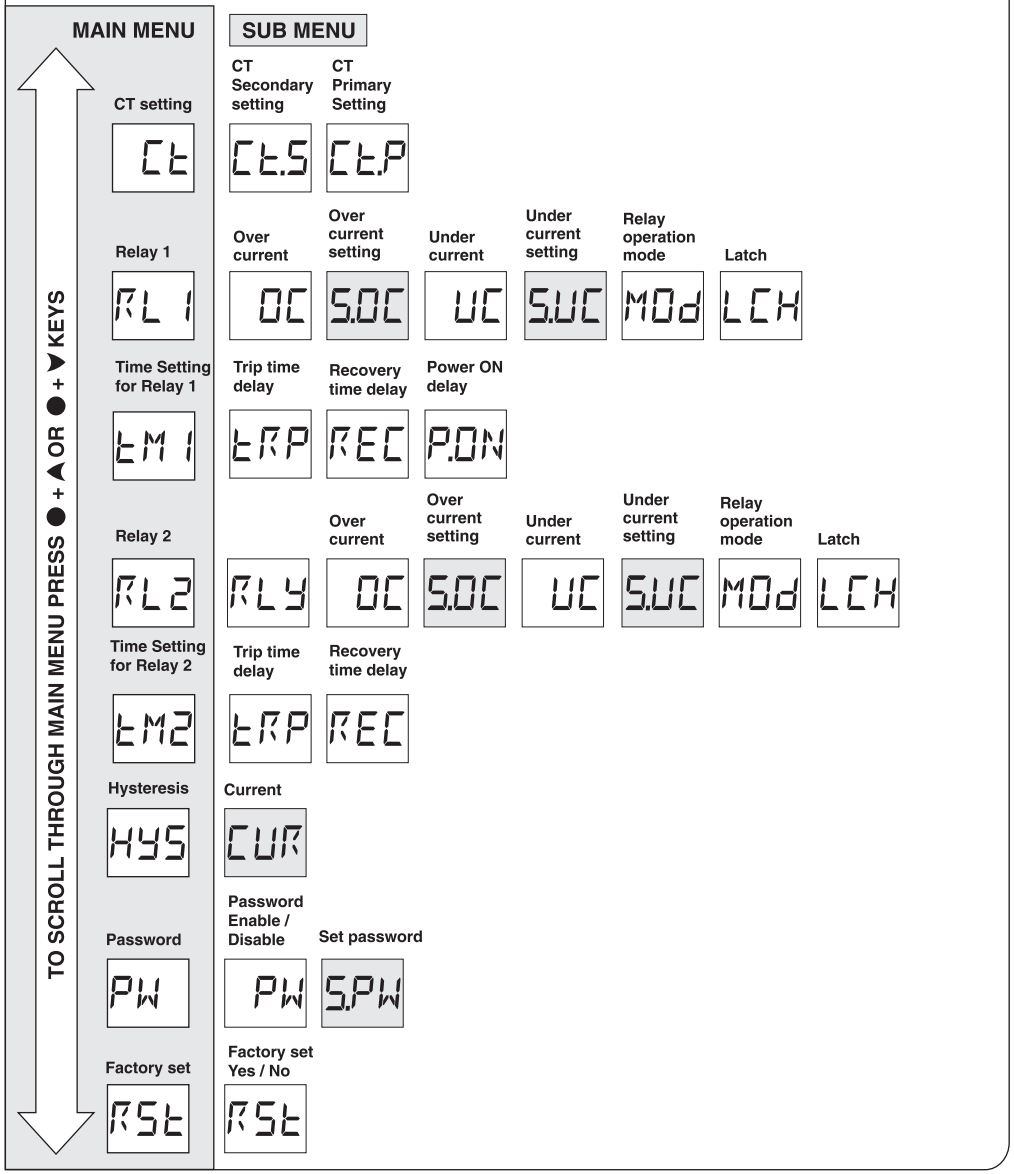
## CONFIGURATION MENU

**Press ▲ + ▼ for 3sec. to enter or exit configuration menu.**




**Note :** Appearance of shaded menus dependant on selection of other parameters

### CT setting (CT)

Press ▲ to enter sub menu from main menu

Press ▲ or ▼ to scroll through sub menu

Press ● + ▲ or ● + ▼ to change parameter value

| DISPLAY (For 1sec) | DESCRIPTION | DEFAULT VALUE | RANGE | CONDITION |
|---|---|---|---|---|
| CT.S | CT Secondary setting | 5 A | 1A / 5A | |
| CTP | CT Primary setting | 100 A | 5 - 999A ( If CT.S is 5A )<br>1 - 999A ( If CT.S is 1A ) | |

### Relay 1 (RL1)

Press ▲ to enter sub menu from main menu

Press ▲ or ▼ to scroll through sub menu

Press ● + ▲ or ● + ▼ to change parameter value

| DISPLAY (For 1sec) | DESCRIPTION | DEFAULT VALUE | RANGE | CONDITION |
|---|---|---|---|---|
| OC | Over current | > A ON R1 | ON / OFF | |
| S.OC | Over current setting | > A 110 R1 | 0.5A - 1.19kA<br>10-120% of CT Primary setting | This option will be prompted only when OC option is made ON in config. menu. OC setting cannot go below the UC setting. e.g. If UC is 50A, OC setting cannot go below 50A |
| UC | Under current | < A OFF R1 | ON / OFF | |
| S.UC | Under current setting | < A 50.0 R1 | 0 – 999A<br>0 – 100% of CT Primary setting | This option will be prompted only when UC option is made ON in config. menu. UC setting cannot go above the OC setting. e.g. If OC is 100A, UC setting will be limited till 100A only. |
| MOd | Relay operation mode | OFF R1 | ON / OFF | ON : NO (During Trip)<br>OFF : NC (During Trip) |
| LCH | Latch | OFF R1 | ON / OFF | If Latch is ON, user has to reset the unit manually when fault is removed |

### Time Setting for Relay 1 (TM1)

Press ▲ to enter sub menu from main menu

Press ▲ or ▼ to scroll through sub menu

Press ● + ▲ or ● + ▼ to change parameter value

| DISPLAY (For 1sec) | DESCRIPTION | DEFAULT VALUE | RANGE | CONDITION |
|---|---|---|---|---|
| TRP | Trip time delay | 3.0 s R1 t | 0.0 - 99.9s | |
| REC | Recovery time delay | 0.5 s R1 t off | 0.0 - 99.9s | |
| P.ON | Power ON delay | 5.0 s ton | 0.5 - 99.9s | |