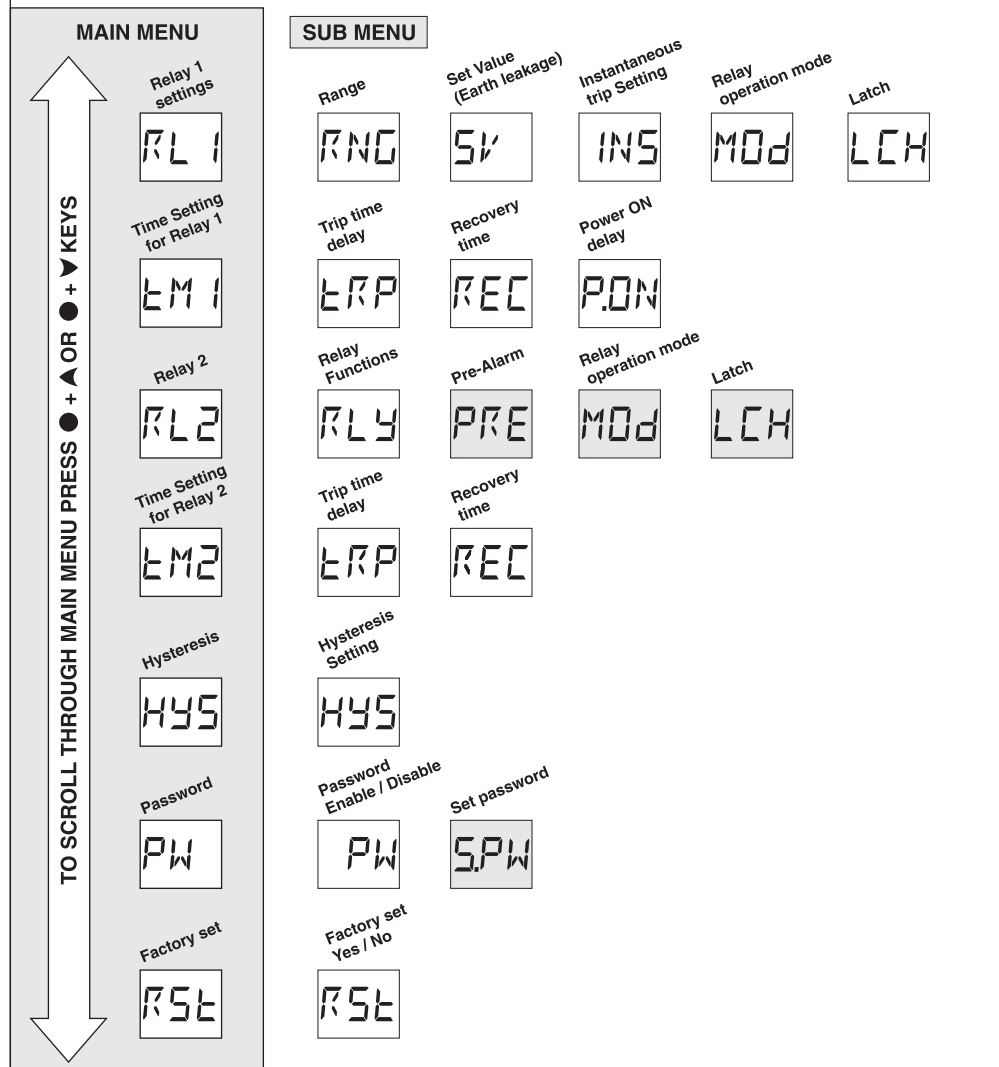


CONFIGURATION MENU

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



Note : Appearance of shaded menus depends on selection of parent parameter.

SUB MENU

Relay 1 (RL1) settings				
Press ▲ or ▼ to scroll through sub menu		Press ▲ to enter sub menu from main menu		
Press ▲ or ▼ to scroll through sub menu		Press ● + ▲ or ● + ▼ to change parameter value & then press ▲ to set value		
DISPLAY (For 1sec)	DESCRIPTION	DEFAULT VALUE	RANGE	CONDITION
RNG	Trip Current Range	550 ^{mA}	33.0mA / 550mA / 5.50A / 30.0A	Depending upon this selection, the set trip value will be prompted. If this setting is changed the default trip value is loaded. 'OVR' will be displayed; if input current is greater than selected Range.
SV	Set trip value for earth leakage	100 ^{mA} R1	SV can be programmed between 30.0mA to 30A irrespective of the selected range. Default SV for different ranges are : 33.0mA : 30.0mA 550mA : 100mA 5.50A : 1.00A 30.0A : 10.0A	If SV exceeds max limit of specified range then next range will automatically be made applicable. For eg. If SV is set 40mA, range will get changed from 33mA to 550mA automatically.
INS	Instantaneous trip selection	ON ^{R1}	OFF / ON (5 times of set current)	If INS = ON and leakage current ≥ 5 times the set value, the relay trips instantaneously irrespective of trip time delay
MOD	Relay operation mode	ON ^{R1}	ON / OFF (In ON mode, contact will be in changed over state in normal condition)	In Healthy condition, ON : NO OFF : NC
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 ▲ or ▼ to scroll through sub menu		Press ▲ to enter sub menu from main menu		
Press ▲ or ▼ to scroll through sub menu		Press ● + ▲ or ● + ▼ to change parameter value & then press ▲ to set value		
DISPLAY (For 1sec)	DESCRIPTION	DEFAULT VALUE	RANGE	CONDITION
TRP	Trip Time Delay	0.0 ^s R1 t	0.0 - 99.9 Sec.	(NA for 33mA range)
REC	Recovery Time Delay	0.5 ^s R1 t off	0.0 - 99.9 Sec.	
P.ON	Power ON Delay	5.0 ^s R1 ton	0.5 - 99.9 Sec.	Applicable for Relay 1 & Relay 2