

CT RATIO SETTING

Press [Right Arrow] for 5 sec to enter in main menu.

Press [Up Arrow] to scroll through main menu		Press [Right Arrow] to move forward & press [Up Arrow] to change parameter value		
Display	Description	Default Value	Range	Condition
CLP	CT Primary setting	005	0-999 A	

Relay 1(RLY1)

Press [Right Arrow] for 5 sec to enter in main menu.

Press [Up Arrow] to scroll through main menu		Press [Right Arrow] to move forward & Press [Up Arrow] to change parameter value		
Display	Description	Default Value	Range	Condition
UN.C	Under current	ENb	Enable/Disable	If user choose disable option, then under current function will not work.
000	Under current setting	050	0-999 A	This option will be prompted only when UN.C option is made Enable in configuration menu- UN.C setting cannot go above the OP.C setting.
HYS	Hysteresis for under current	00.0	0-99.9%	
AUT/MAN	Auto or Manual selection	AUT		If user set MAN, user has to reset the unit manually when fault is removed.
PO.d	Power ON Delay time setting	005	0-999 sec.	
ON.d	Trip time delay setting	005	0-999 sec.	
OF.d	Recovery time delay setting	005	0-999 sec.	
OP.C	Over current	ENb	Enable/Disable	If user choose disable option then over current function will not work.
000	Over current setting	100	0-999 A	This option will be prompted only when OP.C option is made Enable in configuration menu. OP.C setting cannot go below the UC setting If UN.C setting is 50A, OP.C setting cannot go below 50 A.
HYS	Hysteresis for over current	00.0	0-99.9%	
AUT/MAN	Auto or manual selection	AUT		If user set MAN, user has to reset the unit manually when fault is removed.
PO.d	Power on delay time setting	005	0-999 sec	
ON.d	Trip time delay setting	005	0-999 sec	
OF.d	Recovery time delay setting	005	0-999 sec	
ASY	Asymmetry	ENb	Enable/Disable	If user choose disable option then asymmetry function will not work.
000	Asymmetry Value Setting	050	0-999	
HYS	Hysteresis for Asymmetry	00.0	0-99.9%	
AUT/MAN	Auto or manual selection	AUT		If user set MAN, user has to reset the unit manually when fault is removed.
PO.d	Power on delay time setting	005	0-999 sec	
ON.d	Trip time delay setting	005	0-999 sec	
OF.d	Recovery time delay setting	005	0-999 sec	

Relay 2(RLY2)

Press [Right Arrow] for 5 sec to enter in main menu.

Press [Up Arrow] to scroll through main menu		Press [Right Arrow] to move forward & Press [Up Arrow] to change parameter value		
Display	Description	Default Value	Range	Condition
UN.C	Under current	ENb	Enable/Disable	If user choose disable option, then under current function will not work.
000	Under current setting	050	0-999 A	This option will be prompted only when UN.C option is made Enable in configuration menu- UN.C setting cannot go above the OP.C setting.

Display	Description	Default Value	Range	Condition
HYS	Hysteresis for under current	00.0	0-99.9%	
AUT/MAN	Auto or Manual selection	AUT		If user set MAN, user has to reset the unit manually when fault is removed.
PO.d	Power ON Delay time setting	005	0-999 sec.	
ON.d	Trip time delay setting	005	0-999 sec.	
OF.d	Recovery time delay setting	005	0-999 sec.	
OP.C	Over current	ENb	Enable/Disable	If user choose disable option then over current function will not work.
000	Over current setting	100	0-999 A	This option will be prompted only when OP.C option is made Enable in configuration menu. OP.C setting cannot go below the UC setting If UN.C setting is 50A, OP.C setting cannot go below 50 A.
HYS	Hysteresis for over current	00.0	0-99.9%	
AUT/MAN	Auto or manual selection	AUT		If user set MAN, user has to reset the unit manually when fault is removed.
PO.d	Power on delay time setting	005	0-999 sec	
ON.d	Trip time delay setting	005	0-999 sec	
OF.d	Recovery time delay setting	005	0-999 sec	
ASY	Asymmetry	ENb	Enable/Disable	If user choose disable option then asymmetry function will not work.
000	Asymmetry Value Setting	050	0-999	
HYS	Hysteresis for Asymmetry	00.0	0-99.9%	
AUT/MAN	Auto or manual selection	AUT		If user set MAN, user has to reset the unit manually when fault is removed.
PO.d	Power on delay time setting	005	0-999 sec	
ON.d	Trip time delay setting	005	0-999 sec	
OF.d	Recovery time delay setting	005	0-999 sec	

Network Setting

Press [Right Arrow] for 5 sec to enter in main menu.

Press [Up Arrow] to scroll through main menu		Press [Right Arrow] to move forward & press [Up Arrow] to change parameter value		
Display	Description	Default Value	Range	Condition
NET	Network setting	3P	1P-2W/3P-4W	

Password Setting

Press [Right Arrow] for 5 sec to enter in main menu.

Press [Up Arrow] to scroll through main menu		Press [Right Arrow] to move forward & press [Up Arrow] to change parameter value		
Display	Description	Default Value	Range	Condition
PAS	Password	000	0-999	

Display Parameter

Individual currents parameter can be viewed with every press of [Left Arrow] key
300 CPR / 600 CPR

Parameter	Symbol
Current (R phase)	L1
Current (Y phase)	L2
Current (B phase)	L3
Current (Average)	L1, L2, L3
Phase Assymetry	AS%

Trip Indications

For Relay 1/ Relay 2
1)UC:Under current 2)OC:Over current 3)CA:Current Assymetry

NOTE : If fault occurs on both relay, it will display respected fault indications for both relay.
Reset: Press [Enter] Key for 3 sec to reset manually.
Master Password : 540
Auto scroll ON/OFF: Press [Up Arrow] for 3 sec