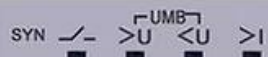




Three phase voltage unbalancevalue	20V-99V	20V	1V	when the error among the three phase voltageis bigger than the set value,the protector will cutoff the line.
Three phase voltage unbalancerecovery value	15V-94V	15V	1V	When three phase voltage unbalance value is lower than the set value,the protector will automatically reset.
Phase sequence protection switch	OFF/ON	ON		Switch on or on the phase sequence protection function.
Over-current protection value	1A-63A 1A-100A	30A	1A	When the current is higher than the set value,the protector will cut off the line.
Over-current recovery delaytime	1s-500s	30s	1s	After current recovery,the time needed for automatic reset.
Over-current protection actiontime	0.1s-30s	1.0s	0.1s	When the current is higher than the set value, the time needed for protection action.
Three phase current error value	-9.5%-9.5%	0		Correct the three phase current error.
Times of continuous over currentprotection	0-20	OFF	1	When the times of continuous over-current protection exceeds the set value,the protector will cutoff the line,then it needs to be opened manually.
Phase-loss protection	ON			One of the three-phase voltages is losing, the protector will cut off the line.
Two work Mode	ASY/SYN	SYN		



Synchronous Mode: Pls check the Signal as Belows



Manual Switch



Output Indication



Menu Key



Over-Voltage Indication



Adjustment Key +



Under-Voltage Indication



Adjustment Key -



Over-Current Indication



Asymmetry Fault Indication



Asymmetry Fault Indication



Asynchronous Mode: Pls check the Signal as Belows



Manual Switch

L1: L1 Phase is Open when L1 Signal Light



Menu Key

L2: L2 Phase is Open when L2 Signal Light



Adjustment Key +

L3: L3 Phase is Open when L3 Signal Light



Adjustment Key -

