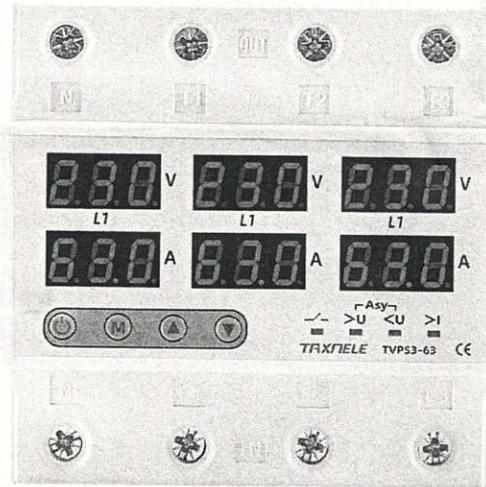


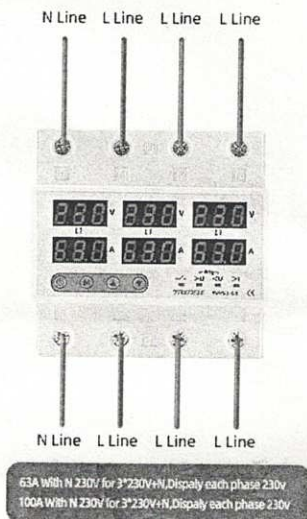
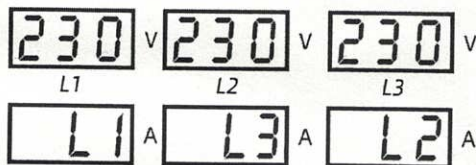
TVPS3-63

● Front-face panel



- ⏻ Manual Switch
- Ⓜ Menu Key
- ⬆ Adjustment Key +
- ⬇ Adjustment Key -
- ⏻ Output Indication
- >U Over-Voltage Indication
- <U Under-Voltage Indication
- >I Over-Current Indication
- Asy Asymmetry Fault Indication

● Indication for incorrect phase sequence



230 V • Voltage display	U9 V • Three phase voltage error value
63 A • Current display	0 A -9.5-9.5%
P1 V • Power-on delay time S	U10 V • Three phase voltage unbalance value V
10 A 1-500	20 A 20-99
U1 V • Over-voltage protection value V	U11 V • Three phase voltage unbalance recovery value V
270 A 230-300	20 A 15-94
U2 V • Over-voltage recovery value V	U12 V • Phase sequence protection
265 A 225-295	OFF A OFF/on
U3 V • Over-voltage recovery delay time S	C1 V • Over-current protection value A
30 A 1-500	30 A 0.5-63
U4 V • Over-voltage protection action time S	C2 V • Over-current recovery delay time S
10 A 0.1-30	30 A 1-500
U5 V • Under-voltage protection value V	C3 V • Over-current protection action time S
170 A 140-210	10 A 0.1-30
U6 V • Under-voltage recovery value V	C4 V • Three phase current error value
175 A 145-215	0 A -9.5-9.5%
U7 V • Under-voltage recovery delay time S	C5 V • Continuous over current faults times setting
30 A 1-500	OFF A 0-20
U8 V • Under-voltage protection action time S	End V • Save & Exit Setting
10 A 0.1-30	0 A

• Long press Ⓜ can increase or decrease rapidly.
• Only L1 display when setting L2 and L3 don't display

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