

Overvoltage and Undervoltage Protector

GEYA's innovative over and under voltage protectors will keep your electrical system safe.
We offer smart, secure, and long-lasting protection solutions for homes, businesses, and factories.

ZHEJIANG GEYA ELECTRICAL CO.,LTD

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GEYA®

Smart Power Protection for Every Application



Soltree Over/Under Voltage & Current Protection PN2-VA4

Model: GPS6-VA4

1. Over/Under Voltage Protection
2. Over Current Protection
3. Large LED Digital Display
4. Adjustable Parameter Settings
5. Customizable Logo Display
6. Microcontroller-Based Intelligent Control
7. Din-Rail Mounting for Easy Installation

Setting instructions

Long press the down "Set" keys for 5s enter the SET state, pressthe UP and DOWN keys to modify the overvoltage,under-voltage,current,press the SET key to save.



Auto Reconnect
Adjustable
Voltage Current
Protector

- Adjustable
- Over-voltage
- Under-voltage
- Over-current
- Time Delay

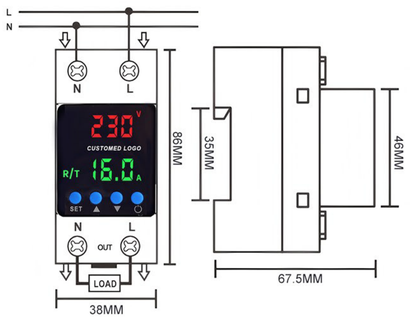
Technical data

Supply terminals	N,L
Rated supply voltage	AC 220V;DC 85-300V
Rated frequency	40/50/60/70Hz
>V setting range	AC130-300V;DC130-300V
< Vsetting range	AC80-210V;DC85-210V
Voltage hysteresis	5V
Overvoltage trip delay	0.5s
Voltage accuracy	<1%
Max.operating phase voltage	350V
Max.operating current	40A/63A/80A/100A
Altitude	≤2000m
Permissable relative humidity	<50% at 40℃(withoutcondensation)
Ambient temperature	-25℃~+55℃
Size	81*36*66mm

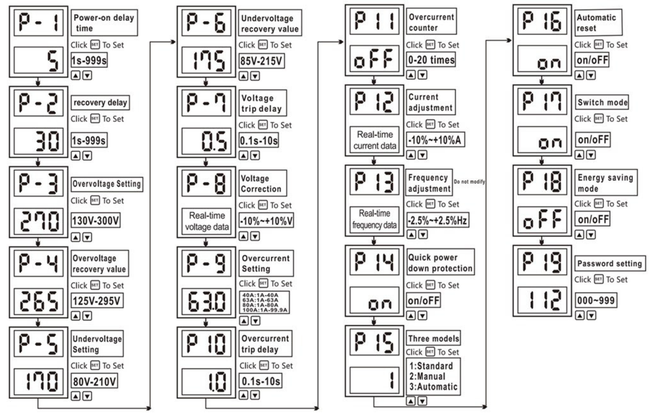
Front-face Panel

⚠V: Over/Undervoltage Indicator	SET Menu selection
⚠V: Overcurrent indicator	Digit+/Up
POWER :Normal Working Indicator	Digit-/Down
	ON/OFF

Wiring diagram/Dimensional Drawing



Setup menu



After-sales Service

Thank you very much for choosing our products, our company wholeheartedly provides you with more excellentproducts

Disposol of Electrical Waste: This product must not be disposed of with household waste. All electrical and electronic equipment should be collected and disposed of in compliance with the current WEEE

Caution: This product must be installed by qualified electricians. All electrical connections of the product shall comply with the appropriate safety standards.

Notes

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Mode 3 (Automatic) will automatically display voltage (-U-), power (-P-), current (-A-), and frequency (-H-) in sequence. For parameter P19 (Password), the initial password is set to 112. After changing the lock parameter, the password may be reset. To unlock, the parameter must be restored to the initial password (112).



Soltree Over/Under Voltage & Current Protection PN5-VA2

Model: GPS6-VA5

1. Over/Under Voltage Protection
2. Over Current Protection
3. Large LED Digital Display
4. Adjustable Parameter Settings
5. Customizable Logo Display
6. Microcontroller-Based Intelligent Control
7. Din-Rail Mounting for Easy Installation

Setting instructions

Long press the down "Set" keys for 5s enter the SET state, pressthe UP and DOWN keys to modify the overvoltage,under-voltage,current,press the SET key to save.



Auto Reconnect
Adjustable
Voltage Current
Protector

- Adjustable
- Over-voltage
- Under-voltage
- Over-current
- Time Delay

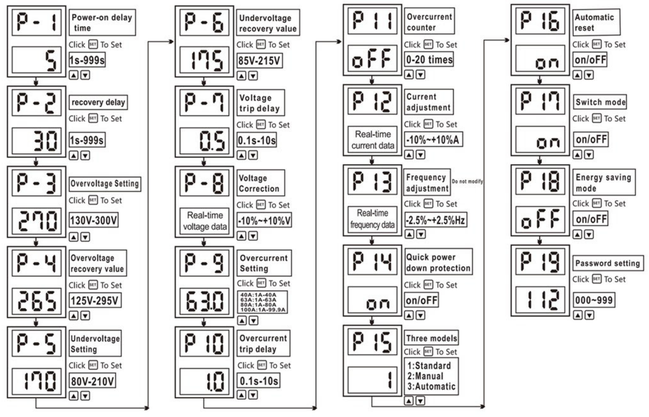
Technical data

Supply terminals	N,L
Rated supply voltage	AC 220V;DC 85-300V
Rated frequency	40/50/60/70Hz
>V setting range	AC130-300V;DC130-300V
< Vsetting range	AC80-210V;DC85-210V
Voltage hysteresis	5V
Overvoltage trip delay	0.5s
Voltage accuracy	<1%
Max.operating phase voltage	350V
Max.operating current	40A/63A/80A/100A
Altitude	≤2000m
Permissable relative humidity	<50% at 40℃(withoutcondensation)
Ambient temperature	-25℃~+55℃
Size	81*36*66mm

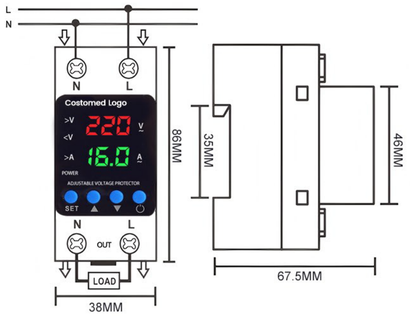
Front-face Panel

⚠V: Over/Undervoltage Indicator	SET Menu selection
⚠V: Overcurrent indicator	Digit+/Up
POWER :Normal Working Indicator	Digit-/Down
	ON/OFF

Setup menu



Wiring diagram/Dimensional Drawing



Notes

Under DC power, only the voltage is displayed, and current is not shown. In parameter P15, there are three display modes: Mode 1 (Standard) shows parameters P1–P19; Mode 2 (Manual) allows the user to press the ▲ or ▼ button to manually view voltage (-U-), power (-P-), current (-A-), and frequency (-H-);
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After-sales Service

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Smart Power Protection for Every Application



Soltree Over/Under Voltage & Current Protection PN2-VA3

Model: GPS6-VA3

1. Over/Under Voltage Protection
2. Over Current Protection
3. Large LED Digital Display
4. Adjustable Parameter Settings
5. Customizable Logo Display
6. Microcontroller-Based Intelligent Control
7. Din-Rail Mounting for Easy Installation

Setting instructions

Long press the down "Set" keys for 5s enter the SET state, pressthe UP and DOWN keys to modify the overvoltage,under-voltage,current,press the SET key to save.



Auto Reconnect
Adjustable
Voltage Current
Protector

- Adjustable
- Over-voltage
- Under-voltage
- Over-current
- Time Delay

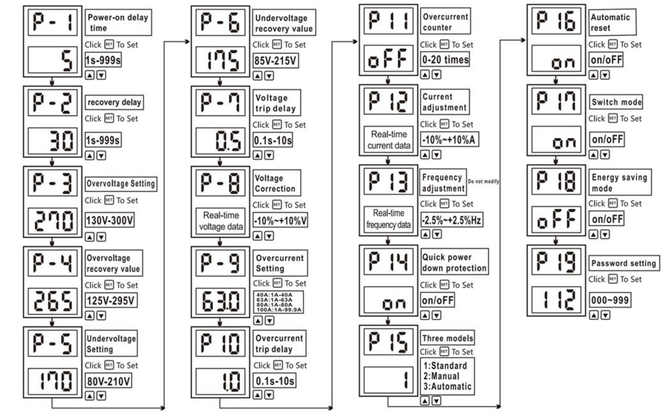
Technical data

Supply terminals	N,L
Rated supply voltage	AC 220V;DC 85-300V
Rated frequency	40/50/60/70Hz
>V setting range	AC130-300V;DC130-300V
< Vsetting range	AC80-210V;DC85-210V
Voltage hysteresis	5V
Overvoltage trip delay	0.5s
Voltage accuracy	<1%
Max.operating phase voltage	350V
Max.operating current	40A/63A/80A/100A
Altitude	≤2000m
Permissable relative humidity	<50% at 40℃(withoutcondensation)
Ambient temperature	-25℃~+55℃
Size	81*36*66mm

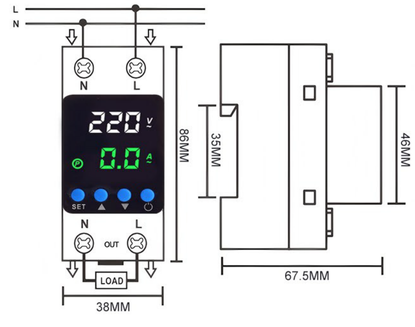
Front-face Panel

⚠V: Over/Undervoltage Indicator	SET Menu selection
⚠V: Overcurrent indicator	Digit+/Up
POWER :Normal Working Indicator	Digit-/Down
	ON/OFF

Setup menu



Wiring diagram/Dimensional Drawing



Notes

Under DC power, only the voltage is displayed, and current is not shown. In parameter P15, there are three display modes: Mode 1 (Standard) shows parameters P1–P19; Mode 2 (Manual) allows the user to press the ▲ or ▼ button to manually view voltage (-U-), power (-P-), current (-A-), and frequency (-H-);
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After-sales Service

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Soltree Over/Under Voltage & Current Protection PN2-VA2

Model: GPS6-VA2

1. Over/Under Voltage Protection
2. Over Current Protection
3. Large LED Digital Display
4. Adjustable Parameter Settings
5. Customizable Logo Display
6. Microcontroller-Based Intelligent Control
7. Din-Rail Mounting for Easy Installation

Setting instructions

Long press the down "Set" keys for 5s enter the SET state, pressthe UP and DOWN keys to modify the overvoltage,under-voltage,current,press the SET key to save.



Auto Reconnect
Adjustable
Voltage Current
Protector

- Adjustable
- Over-voltage
- Under-voltage
- Over-current
- Time Delay

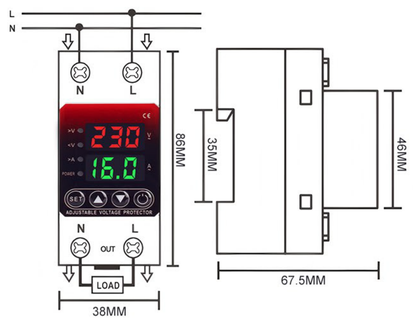
Technical data

Supply terminals	N,L
Rated supply voltage	AC 220V;DC 85-300V
Rated frequency	40/50/60/70Hz
>V setting range	AC130-300V;DC130-300V
< Vsetting range	AC80-210V;DC85-210V
Voltage hysteresis	5V
Overvoltage trip delay	0.5s
Voltage accuracy	<1%
Max.operating phase voltage	350V
Max.operating current	40A/63A/80A/100A
Altitude	≤2000m
Permissable relative humidity	<50% at 40℃(withoutcondensation)
Ambient temperature	-25℃~+55℃
Size	81*36*66mm

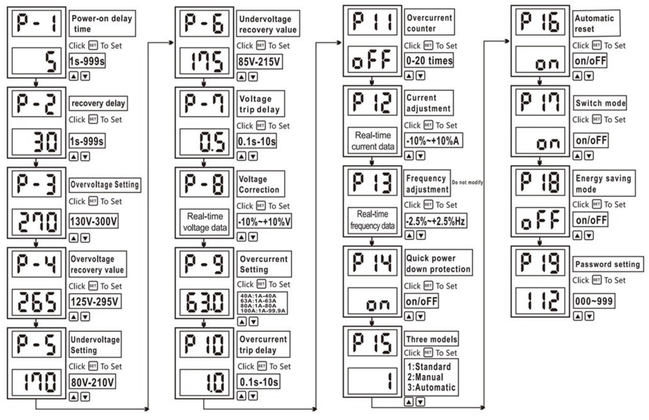
Front-face Panel

⚠V: Over/Undervoltage Indicator	SET Menu selection
⚠V: Overcurrent indicator	▲ Digit+/Up
POWER :Normal Working Indicator	▼ Digit-/Down
	⏻ ON/OFF

Wiring diagram/Dimensional Drawing



Setup menu



Notes

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After-sales Service

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Smart Power Protection for Every Application



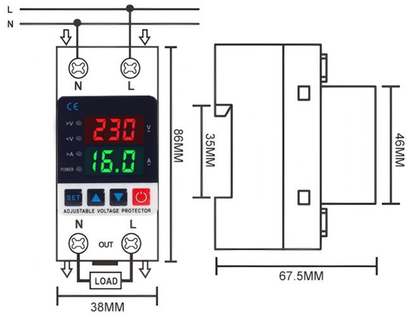
Soltree Over/Under Voltage & Current Protection PN2-VA2
Model: GPS6-VA2
1. Over/Under Voltage Protection
2. Over Current Protection
3. Large LED Digital Display
4. Adjustable Parameter Settings
5. Customizable Logo Display
6. Microcontroller-Based Intelligent Control
7. Din-Rail Mounting for Easy Installation
Setting instructions
Long press the down "Set" keys for 5s enter the SET state, pressthe UP and DOWN keys to modify the overvoltage,under-voltage,current,press the SET key to save.



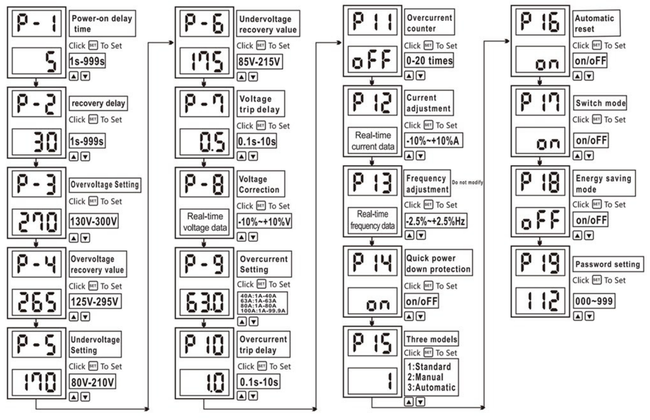
Auto Reconnect
Adjustable
Voltage Current
Protector
Adjustable
Over-voltage
Under-voltage
Over-current
Time Delay
Technical data

Supply terminals	N,L
Rated supply voltage	AC 220V;DC 85-300V
Rated frequency	40/50/60/70Hz
>V setting range	AC130-300V;DC130-300V
< Vsetting range	AC80-210V;DC85-210V
Voltage hysteresis	5V
Overvoltage trip delay	0.5s
Voltage accuracy	<1%
Max.operating phase voltage	350V
Max.operating current	40A/63A/80A/100A
Altitude	≤2000m
Permissable relative humidity	<50% at 40℃(withoutcondensation)
Ambient temperature	-25℃~+55℃
Size	81*36*66mm

Front-face Panel
⚠V: Over/Undervoltage Indicator
⚠V: Overcurrent indicator
POWER :Normal Working Indicator
SET Menu selection
▲ Digit+/Up
▼ Digit-/Down
⏻ ON/OFF
Wiring diagram/Dimensional Drawing



Setup menu



Notes
Under DC power, only the voltage is displayed, and current is not shown. In parameter P15, there are three display modes: Mode 1 (Standard) shows parameters P1–P19; Mode 2 (Manual) allows the user to press the ▲ or ▼ button to manually view voltage (-U-), power (-P-), current (-A-), and frequency (-H-);
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After-sales Service
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Soltree Over/Under Voltage & Current Protection with Energy Metering

Model: GPS6-VAK

1. Over/Under Voltage & Current Protection
2. Energy Metering Function
3. Large LED Digital Display
4. Adjustable Parameter Settings
5. Customizable Logo Display
6. Microcontroller-Based Intelligent Control
7. Din-Rail Mounting for Easy Installation

Setting instructions

Long press the down "Set" keys for 5s enter the SET state, pressthe UP and DOWN keys to modify the overvoltage,under-voltage,current,press the SET key to save.



Auto Reconnect
Adjustable
Voltage Current
Protector

- Adjustable
- Over-voltage
- Under-voltage
- Over-current
- Time Delay
- Energy Metering

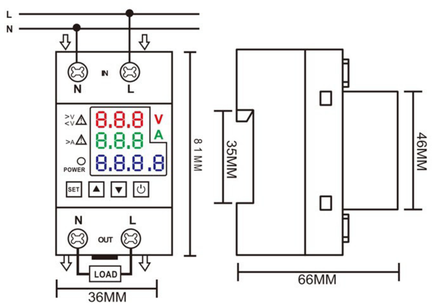
Technical data

Supply terminals	N,L
Rated supply voltage	AC 220V;DC 85-300V
Rated frequency	40/50/60/70Hz
>V setting range	AC130-300V;DC130-300V
< Vsetting range	AC80-210V;DC85-210V
Voltage hysteresis	5V
Overvoltage trip delay	0.5s
Voltage accuracy	<1%
Max.operating phase voltage	350V
Max.operating current	40A/63A/80A/100A
Altitude	≤2000m
Permissable relative humidity	<50% at 40℃(withoutcondensation)
Ambient temperature	-25℃~+55℃
Size	81*36*66mm

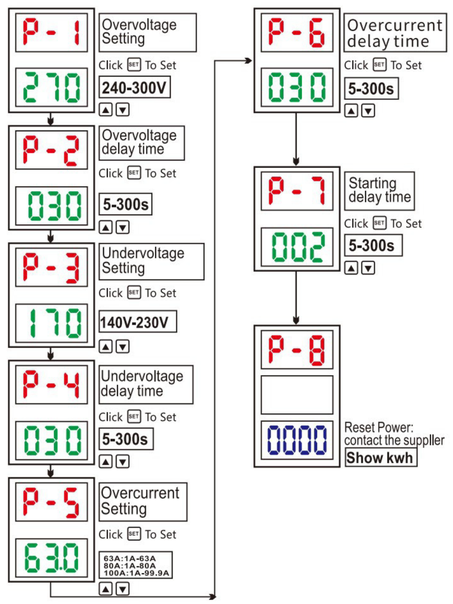
Front-face Panel

⚠V: Over/Undervoltage Indicator	SET Menu selection
⚠V: Overcurrent indicator	Digit+/Up
POWER :Normal Working Indicator	Digit-/Down
	ON/OFF

Wiring diagram/Dimensional Drawing



Setup menu



Notes

Note:To quickly adjust the figures for longer periods of time press either the"Up"or the "Down" Kery

After-sales Service

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Smart Power Protection for Every Application



Soltree 6-in-1 Over/Under Voltage & Current Protection with Energy Metering and Power Monitoring

Model: GPS6-VAFDM

1. Over/Under Voltage Protection
2. Overcurrent Protection
3. Power Display (W)
4. Frequency Display (Hz)
5. Energy Metering (kWh)
6. Voltage & Current Display (V/A)
7. Real-Time LED Monitoring

Setting instructions

Long press the down "Set" keys for 5s enter the SET state, pressthe UP and DOWN keys to modify the overvoltage,under-voltage,current,press the SET key to save.



Auto Reconnect
Adjustable
Voltage Current
Protector

- Over/Under Voltage Protection
- Overcurrent Protection
- Power Measurement
- Frequency Monitoring
- Energy Statistics

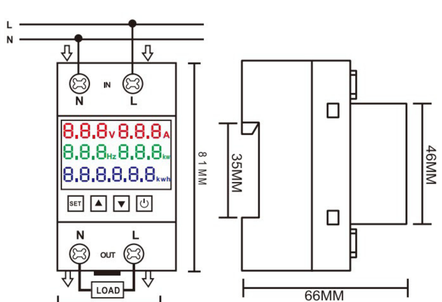
Technical data

Supply Terminals	N, L
Rated Supply Voltage	AC 220V
Rated Frequency	50/60Hz
Overvoltage Setting Range	AC 240–300V
Undervoltage Setting Range	AC 140–230V
Voltage Hysteresis	5V
Overvoltage Trip Delay	0.5s
Voltage Accuracy	< ±1%
Max. Operating Phase Voltage	350V
Max. Operating Current	40A / 63A / 80A / 100A
Altitude	≤ 2000m
Delay Time	5–300s (adjustable)
Permissible Relative Humidity	≤ 50% at 40℃ (non-condensing)
Ambient Temperature	-25℃ ~ +55℃
Size	81 × 36 × 66 mm

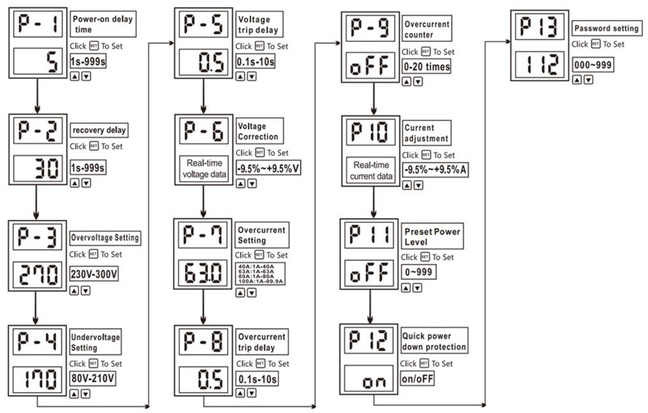
Front-face Panel

⚠V: Over/Undervoltage Indicator	SET Menu selection
⚠V: Overcurrent indicator	Digit+/Up
POWER :Normal Working Indicator	Digit-/Down
	ON/OFF

Wiring diagram/Dimensional Drawing



Setup menu



Notes

Note:To quickly adjust the figures for longer periods of time press either the"Up"or the "Down" Kery

After-sales Service

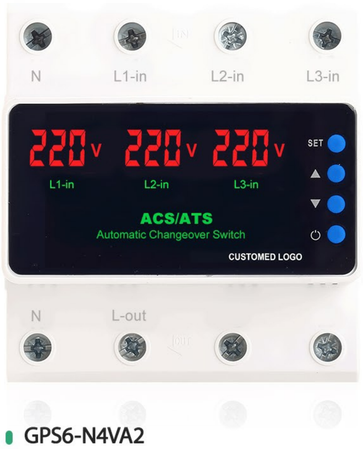
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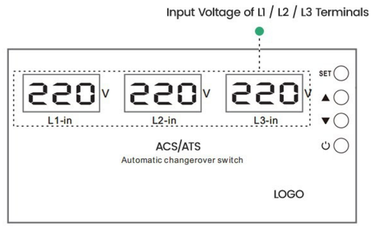
Caution: This product must be installed by qualified electricians. All electrical connections of the product shall comply with the appropriate safety standards.

Product Information

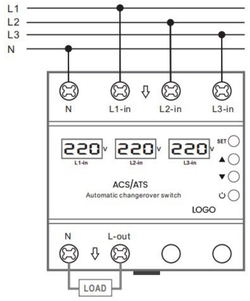
GPS6-N3VA2



Panel Overview



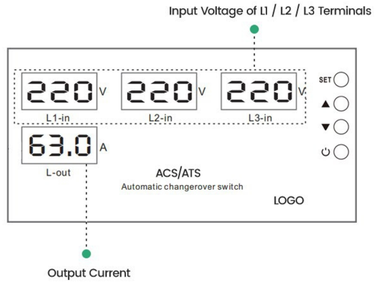
Wiring Diagram



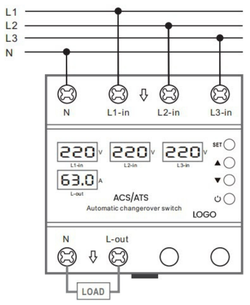
GPS6-N4VA2



Panel Overview



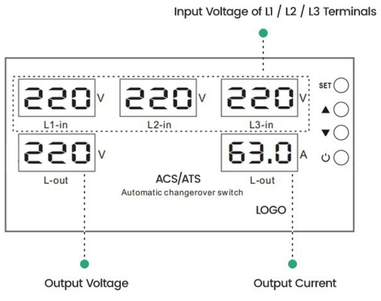
Wiring Diagram



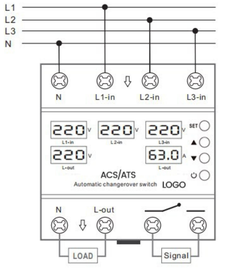
GPS6-N5VA2



Panel Overview



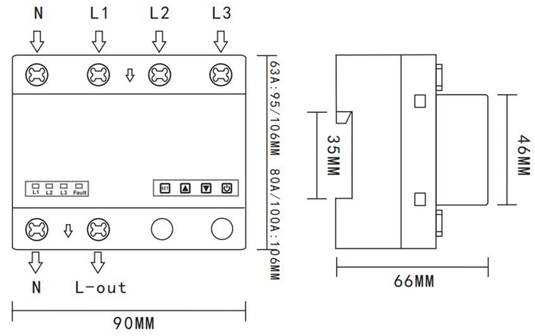
Wiring Diagram



L1:	L1 Output Indicator Light
L2:	L2 Output Indicator Light
L3:	L3 Output Indicator Light
Fault:	Fault Indicator Light

SET	Menu Key
▲	Up Key / Up Button
▼	Down Key / Down Button
⏻	Power On/Off

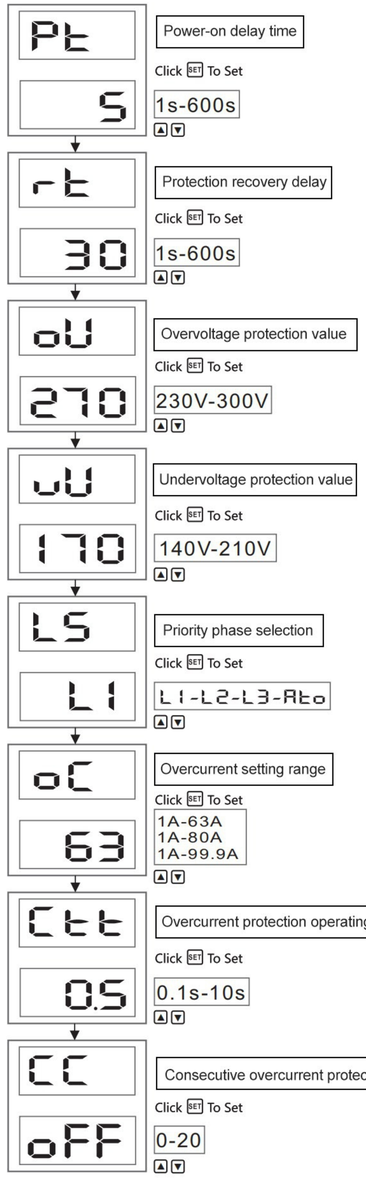
Product Dimensions



Technical Data

Terminal	N, L1, L2, L3
Rated Voltage	AC 3 * 220V (N-L1/L2/L3)
Frequency	40/50/60/70Hz
Overvoltage Setting Range	230-300V
Undervoltage Setting Range	140-210V
Auto-recovery Delay Protection Time	1-600s
Power-on Delay Protection Time	1-600s
Delay Protection Switching to Reserved Phase Time	<0.2s
Voltage Error	5V
Overvoltage/Undervoltage Trip Action Time	0.1s; ≥350V: 0.02s
Voltage Accuracy	<1%
Maximum Operating Phase Voltage	350V
Rated Operating Current	63A/80A/100A
Pollution Degree	3
Mechanical Life	10⊠
Altitude	≤2000m
Ambient Temperature	-25℃ ~ +50℃
Relative Humidity	≤50% at 40℃ (without condensation)
Storage Temperature	-25℃ ~ +55℃

Settings Menu



Notes

Under DC power, only the voltage is displayed, and current is not shown. In parameter P15, there are three display modes: Mode 1 (Standard) shows parameters P1–P19; Mode 2 (Manual) allows the user to press the ▲ or ▼ button to manually view voltage (-U-), power (-P-), current (-A-), and frequency (-H-);
Mode 3 (Automatic) will automatically display voltage (-U-), power (-P-), current (-A-), and frequency (-H-) in sequence. For parameter P19 (Password), the initial password is set to 112. After changing the lock parameter, the password may be reset. To unlock, the parameter must be restored to the initial password (112).

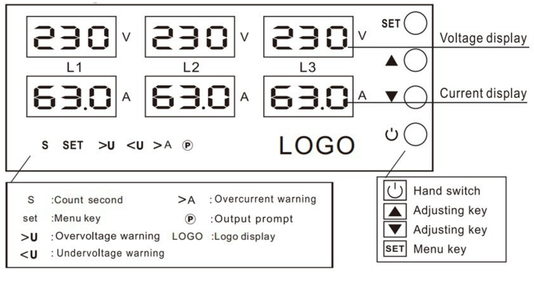


Soltree Three Phase Six Display Over/Under Voltage Protector

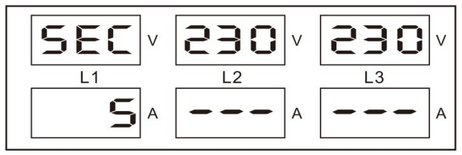
Model: GPS6-N6VA2

- Microcontroller-based
- Digital display of operating voltage and current values
- Prevent the electrical set voltage is too high/too low current, three-phase asymmetry and phase sequence error
- Voltage measurement accuracy 2%
- Key setting parameter
- LED indicates overvoltage/undervoltage and overcurrent faults
- 6 modules, DIN rail mounting

Display panel

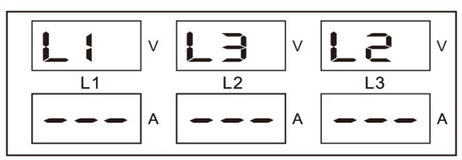


Reset/start delay display



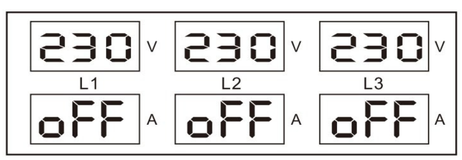
Voltage operating values are shown on L1-L2-L3 and on current during the start of delay counting on L2 Value display; After the delay is over, the output relays close and they will open normally

Phase sequence error indication



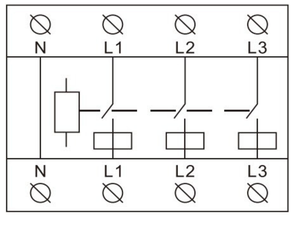
When a phase fault occurs, L1-L3-L2 is displayed, and the protector is disconnected from the output power supply

Indication of continuous over current faults



Continuous over current fault indication□Disconnect overload device□Start the relay after manual reset

Electrical symbol

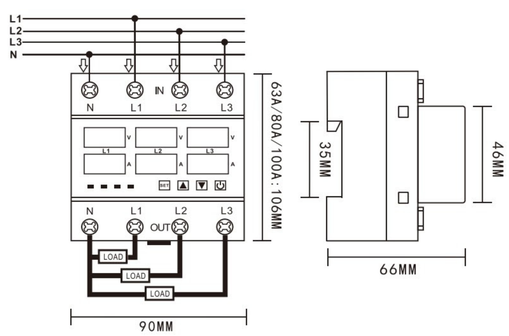


Product status statement

- If a voltage fault is detected during the relay's reset/start delay count, the output relay turns on and the fault indicating LED lights up
- The operating voltage and current values will be displayed on the screen when the relay is operating normally. If a voltage or current fault is detected, the output relay turns on and the fault indication LED lights up
- Voltage failure: If the input voltage is detected to trip back to Hys after a voltage failure; During counting the relay will automatically reset reset/start delay fault indicator light off working voltage and current value flashing screen

Wiring diagram (Wiring is for reference only, subject to the actual)

Wiring Diagram



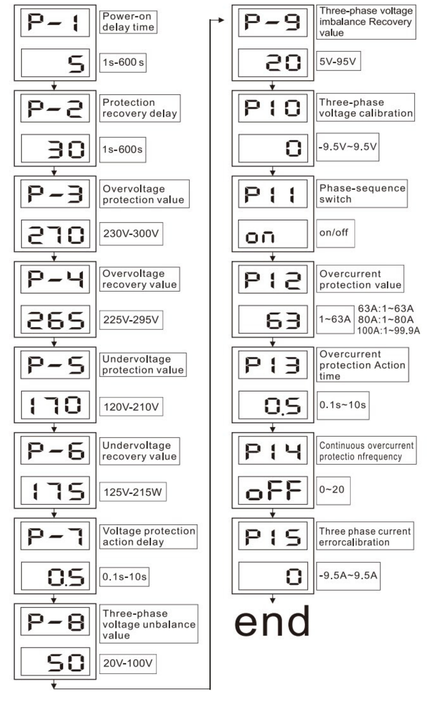
Matters needing attention

1. The equipment must be installed by qualified professionals.
2. Before operating the device, disconnect all power supplies and do not touch any terminal when the power supply is connected.
3. Verify that terminals are properly connected.
4. No matter whether the equipment is in normal operation, do not disassem ble or repair otherwise, producers and sellers No responsibility is accepted.
5. Do not use the equipment in places that may be corroded by gas, strong sunlight and rain.

Technical data

Rated supply voltage	AC380V
Operating voltage range	AC120V~300V
Rated frequency	40/50/60/70Hz
lag	Overvoltage and asymmetry: 5V Undervoltage: 5V
Asymmetric delay	10s
Voltage measurement accuracy	≤2% (On the whole spectrum)
Rated insulation voltage	450V
Output contact	3NO
Electrical life	10^5
Mechanical life	10^6
Protection class	Ip20
Pollution degree	3
altitude	<2000m
Operating temperature	-5℃~40℃
humidity	≤50% or 40℃ (Condensation free)
Storage temperature	-25℃~55℃

Setup Menu



Parameter setting

Set characte	Technical parameter	Set range	Default value	Step forward	Function descript
P-1	Power-on delay time	1s-600s	5s	1s	The time required after the exte supply is cut off is used Power o power is restored.
P-2	Protection recovery delay	1s-600s	30s	1s	After voltage and current recov automatic resetTime required
P-3	Overvoltage protection value	230V-300V	270V	1V	When the voltage is above the The protector will cutBroken lin
P-4	Overvoltage recovery value	225V-295V	265V	1V	The protector will be automatic voltage falls below the set value the value must be less than the Voltage protection value greater
P-5	Under voltage protection value	120V-210V	170V	1V	When the voltage falls below th the protector willCut the line.
P-6	Undervoltage recovery value	125V-215V	175V	1V	The protector will be automatic w is higher than the set valueReset, must begreater than the undervol currentThe pressure is over 5V
P-7	Voltage protection action delay	0.1s-10s	0.5s	0.1s	When the voltage is below or abo value, the protection actionThe tim do it
P-8	Three-phase voltage unbalance value	20V-100V	50V	1V	When the error ratio between th phase voltage is setIf the value protector will cut the line
P-9	Three-phase voltage unbalance recovery value	5V-95V	20V	1V	When the three-phase voltage u value is less than the set value,T will reset automatically
P10	Three-phase voltage calibration	-9.5V~9.5V	0V	1V	Correct three-phase voltage err
P11	Phase-sequence switch	On/off	ON		Three-phase voltage sequentia
P12	Overcurrent protection value	1~63A	63A	1A	Protector when the current is hi set value will cut the line
P13	Overcurrent protection operation time	0.1s~10s	0.5s	0.1s	When the current is higher than the protection movesThe time r it
P14	Number of continuous overcurrent protection	0~20	OFF	1	When the number of consecutiv
P15	Three phase current error value	-9.5A~9.5A	0	1	Correct the three phase current

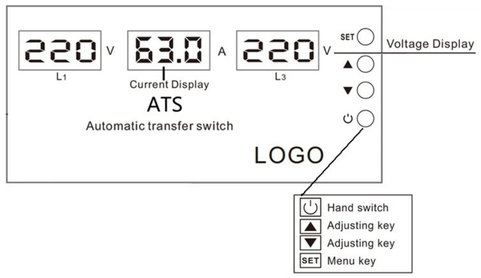


Soltree Automatic/Manual Transfer Switch with LED Display

Model: GPS6-N3VA3

1. Automatic Transfer Switch: with "Priority" phase
2. Microcontroller based
3. Parameter setting by knobs
4. Overvoltage and undervoltage protection
5. Overcurrent protection
6. LED indication for operating voltage
.7. Din-rail mounting

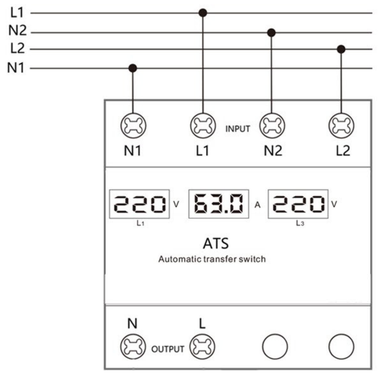
Front-face panel

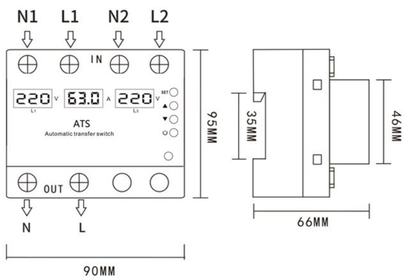


Technical data

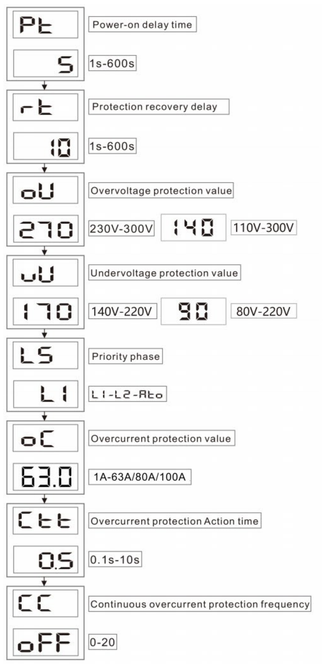
Supply terminals	N1, L1, N2, L2
Rated supply voltage	AC 2 * 220V / 110V (N1-L1 / N2-L2)
Rated frequency	40 / 50 / 60 / 70Hz
Umax setting range	230-300V 110-300V
Umin setting range	140-220V 80-220V
Auto-reclosing delay (Ton)	1-600s
Return delay to priority phase	1-600s
Switch delay to reserve phases	<0.2s
Voltage hysteresis	5V
Overvoltage trip delay	0.1s; ≥350V: 0.02s
Undervoltage trip delay	0.1s; ≥350V: 0.02s
Voltage accuracy	<1%
Max. operating phase voltage	350V
Rated operating current	63A / 80A / 100A
Max. operating current	63A / 80A / 100A
Pollution degree	3
Electrical life	10^5
Mechanical life	10^6
Altitude	≤2000m
Ambient temperature	-25℃~+50℃
Permissable relative humidity	≤50% at 40℃ (without condensation)
Storage temperature	-25℃~+55℃
Conductor size	0.5mm²~1mm²

Wiring diagram/Dimensional Drawing





Setup menu



After-sales Service

Thank you very much for choosing our products, our company wholeheartedly provides you with more excellentproducts

Disposal of Electrical Waste: This product must not be disposed of with household waste. All electrical and electronic equipment should be collected and disposed of in compliance with the current WEEE

Caution: This product must be installed by qualified electricians. All electrical connections of the product shall comply with the appropriate safety standards.

GEYA®
Smart Power Protection for Every Application

Product Catalogue 2025

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