

Link - SNMP System

Please enter the correct user information

USER NAME:

PASSWORD:

Login

*Please use IE9+,google,firefox;

User Information

User:admin

Login Time:2021-05-26 18:04

Left Time:00:04:59

[Refresh](#)[Quit](#)

Information

- System Information
- Input Status
- Outlet Status
- Input Voltage Graphic
- Input Current Graphic
- Sensors Status

PDU Control

Net Configuration

Log Information

Other

Information Display

System Information

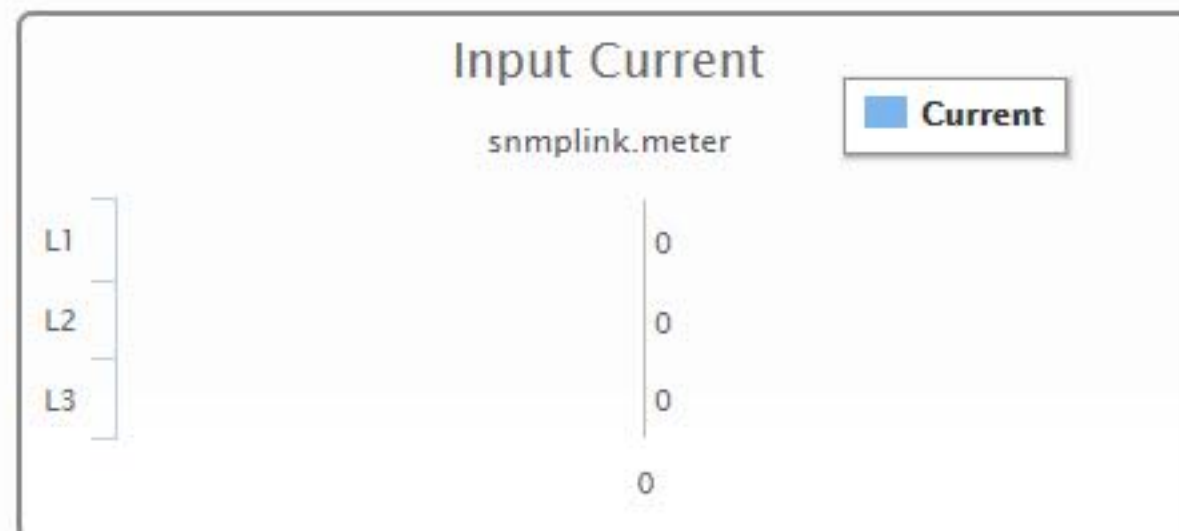
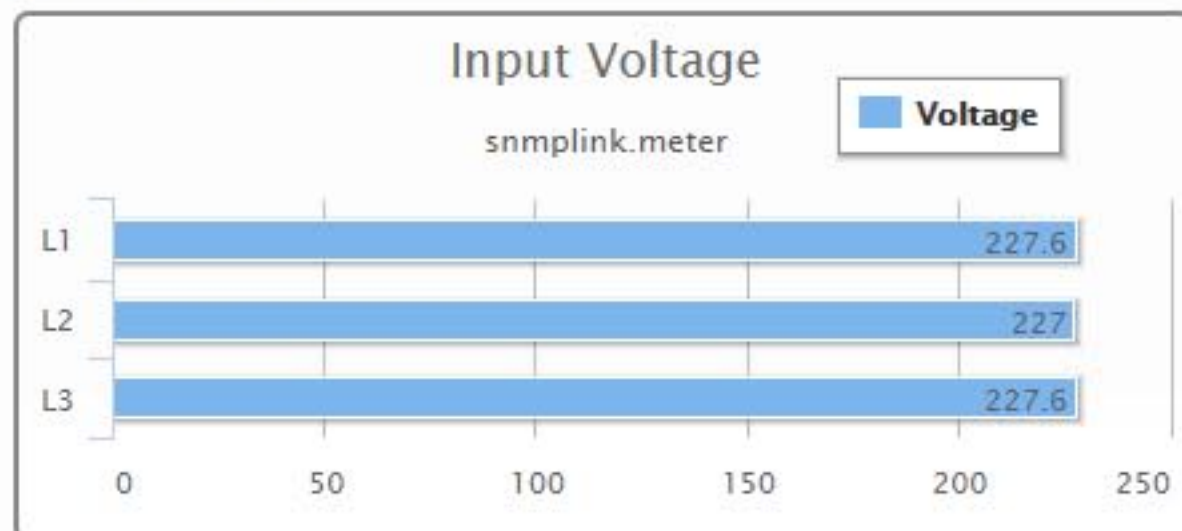
Hardware Version	Software Version	System Name	Contact	Location	Time
NET Manager PDU	15.10.13.204-C	PDU	location	contact	2021-05-26 18:04:13

Network Information

IP Address	Net Mask	Gateway	DNS1	DNS2	MAC
192.168.0.245	255.255.255.0	192.168.0.1	192.168.0.1	202.96.128.86	80:15:04:0b:80:09

*Network adapter :10-100Mbps

Input Information



User Information

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Information

[System Information](#)[Input Status](#)[Outlet Status](#)[Input Voltage Graphic](#)[Input Current Graphic](#)[Sensors Status](#)[PDU Control](#)[Net Configuration](#)[Log Information](#)[Other](#)

Information Display

Input Voltage Status

L1 Voltage Status:

Voltage: 227.8V Status: **Normal**
Min: 0.0V max: 280.0V[Setting](#)

L2 Voltage Status:

Voltage: 227.5V Status: **Normal**
Min: 0.0V max: 280.0V[Setting](#)

L3 Voltage Status:

Voltage: 227.5V Status: **Normal**
Min: 0.0V max: 280.0V[Setting](#)

Input Current Status

L1 Current Status:

Current: 0.0A Status: **Normal**
Min: 0.0A max: 32.0A[Setting](#)

L2 Current Status:

Current: 0.0A Status: **Normal**
Min: 0.0A max: 32.0A[Setting](#)

L3 Current Status:

Current: 0.0A Status: **Normal**
Min: 0.0A max: 32.0A[Setting](#)

Input Other Status

L1 Other Status:

Power Factor: 99% Power: 0W
Frequency: 50.0Hz Energy: 0.0kWh

L2 Other Status:

Power Factor: 0% Power: 0W
Frequency: 50.0Hz Energy: 0.0kWh

L3 Other Status:

Power Factor: 0% Power: 0W
Frequency: 50.0Hz Energy: 0.0kWh

Average Voltage:227.6V

Total Current:0.0A

User Information

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Information

- System Information
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- Outlet Status**
- Input Voltage Graphic
- Input Current Graphic
- Sensors Status

[PDU Control](#)[Net Configuration](#)[Log Information](#)[Other](#)

Information Display

Outlet Status

Index	Outlet Name	Switch	Current(A)	Power Factor(%)	Power(W)	Energy(kWh)
1	Outlet1	ON	0.0	100	0	0.0
2	Outlet2	ON	0.0	100	0	0.1
3	Outlet3	ON	0.0	100	0	0.0
4	Outlet4	ON	0.0	100	0	0.0
5	Outlet5	ON	0.0	100	0	0.0
6	Outlet6	ON	0.0	100	0	0.0
7	Outlet7	ON	0.0	100	0	0.0
8	Outlet8	ON	0.0	100	0	0.0
9	Outlet9	ON	0.0	100	0	0.0
10	Outlet10	ON	0.0	100	0	0.0
11	Outlet11	ON	0.0	100	0	0.0
12	Outlet12	ON	0.0	100	0	0.0
13	Outlet13	ON	0.0	100	0	0.0
14	Outlet14	ON	0.0	100	0	0.0
15	Outlet15	ON	0.0	100	0	0.0
16	Outlet16	ON	0.0	100	0	0.0
17	Outlet17	ON	0.0	100	0	0.0
18	Outlet18	ON	0.0	100	0	0.0
19	Outlet19	ON	0.0	100	0	0.0
20	Outlet20	ON	0.0	100	0	0.0
21	Outlet21	ON	0.0	100	0	0.0
22	Outlet22	ON	0.0	100	0	0.0
23	Outlet23	ON	0.0	100	0	0.0
24	Outlet24	ON	0.0	100	0	0.0

User Information

User:admin

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[Refresh](#)[Quit](#)

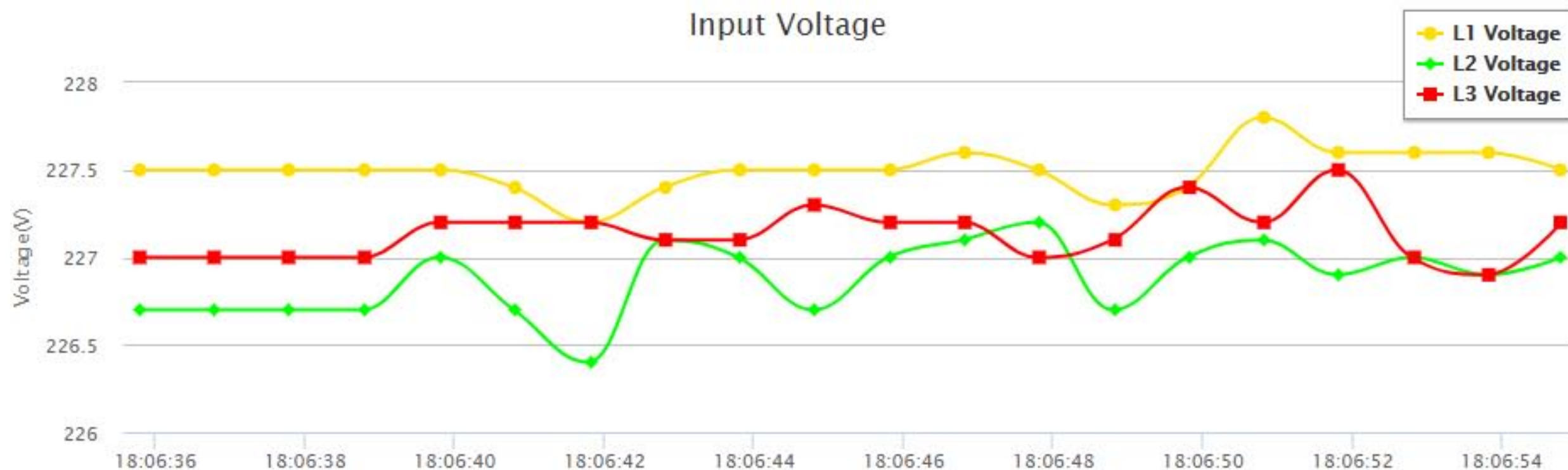
Information

- System Information
- Input Status
- Outlet Status
- Input Voltage Graphic**
- Input Current Graphic
- Sensors Status

[PDU Control](#)[Net Configuration](#)[Log Information](#)[Other](#)

Information Display

Input Voltage Status



User Information

User:admin

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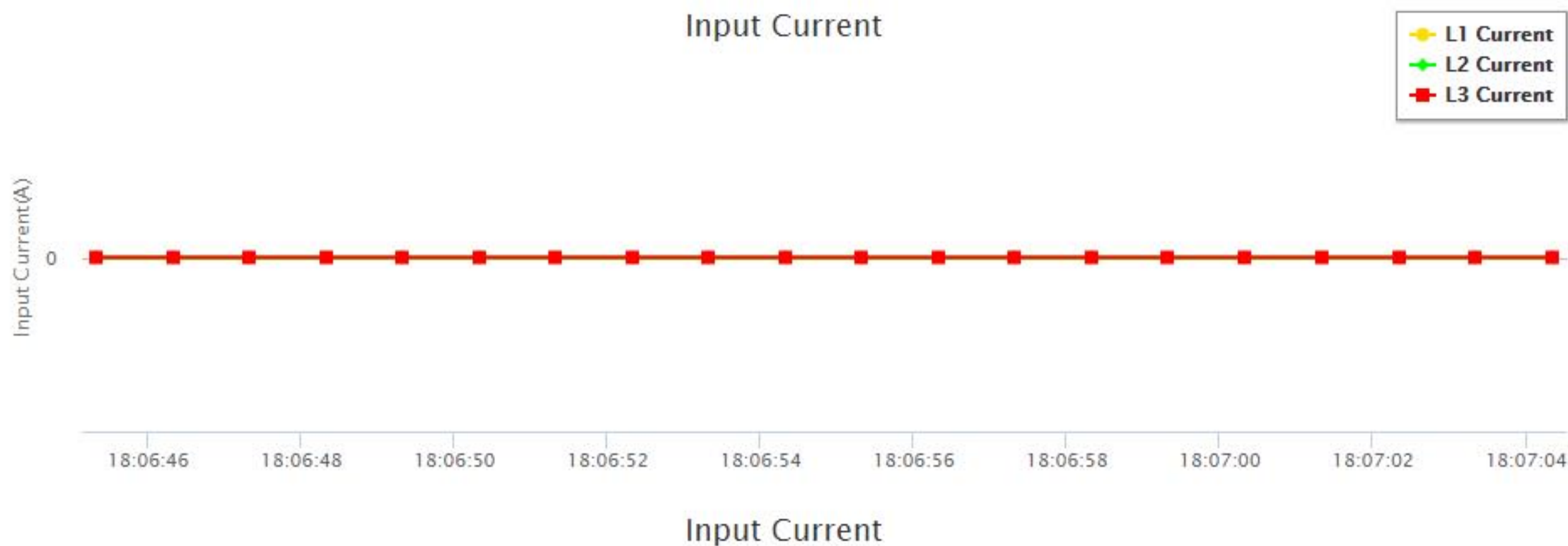
Information

- System Information
- Input Status
- Outlet Status
- Input Voltage Graphic
- Input Current Graphic**
- Sensors Status

[PDU Control](#)[Net Configuration](#)[Log Information](#)[Other](#)

Information Display

Input Current Status



User Information

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Information

- System Information
- Input Status
- Outlet Status
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- Input Current Graphic
- Sensors Status

▶ PDU Control

▶ Net Configuration

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▶ Other

Information Display

Temperature&Humidity Status

Temperature1	Humidity1	Temperature2	Humidity2
-45°C	0%	-45°C	0%

Input Status

DI1	DI2	DI3
open	open	open

User Information

User:admin

Login Time:2021-05-26 18:04

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▶ Information

▼ PDU Control

Basic Settings

Input Settings

Outlet Settings

Group Settings

Energy Settings

▶ Net Configuration

▶ Log Information

▶ Other

Information Display

PDU Basic Settings

Hardware Version: NET Manager PDU

Software Version: 15.10.13.204-C

PDU Name: PDU

PDU Contact : contact

PDU Location : location

PDU Hardware
Address : 255[Save](#)

User Information

User:admin

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Information

PDU Control

Basic Settings

Input Settings

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Energy Settings

Net Configuration

Log Information

Other

Information Display

Input Settings

Name	Min	Max	Email Notifications	Tel Notifications	Save
L1 Input Voltage	0.0 V	280.0 V			Save
L2 Input Voltage	0.0 V	280.0 V			Save
L3 Input Voltage	0.0 V	280.0 V			Save
L1 Input Current	0.0 A	32.0 A			Save
L2 Input Current	0.0 A	32.0 A			Save
L3 Input Current	0.0 A	32.0 A			Save

User Information

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Information

PDU Control

- Basic Settings
- Input Settings
- Outlet Settings
- Group Settings
- Energy Settings

Net Configuration

Log Information

Other

Information Display

Outlet Settings

Index	Name	Switch	Min	Max	Options	ALL ON	ALL OFF
1	Outlet1	ON	0.0	16.0	Options	ON	OFF
2	Outlet2	ON	0.0	16.0	Options	ON	OFF
3	Outlet3	ON	0.0	16.0	Options	ON	OFF
4	Outlet4	ON	0.0	16.0	Options	ON	OFF
5	Outlet5	ON	0.0	16.0	Options	ON	OFF
6	Outlet6	ON	0.0	16.0	Options	ON	OFF
7	Outlet7	ON	0.0	16.0	Options	ON	OFF
8	Outlet8	ON	0.0	16.0	Options	ON	OFF
9	Outlet9	ON	0.0	16.0	Options	ON	OFF
10	Outlet10	ON	0.0	16.0	Options	ON	OFF
11	Outlet11	ON	0.0	16.0	Options	ON	OFF
12	Outlet12	ON	0.0	16.0	Options	ON	OFF
13	Outlet13	ON	0.0	16.0	Options	ON	OFF
14	Outlet14	ON	0.0	16.0	Options	ON	OFF
15	Outlet15	ON	0.0	16.0	Options	ON	OFF
16	Outlet16	ON	0.0	16.0	Options	ON	OFF
17	Outlet17	ON	0.0	16.0	Options	ON	OFF
18	Outlet18	ON	0.0	16.0	Options	ON	OFF
19	Outlet19	ON	0.0	16.0	Options	ON	OFF
20	Outlet20	ON	0.0	16.0	Options	ON	OFF
21	Outlet21	ON	0.0	16.0	Options	ON	OFF
22	Outlet22	ON	0.0	16.0	Options	ON	OFF

User:admin
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Refresh


```
User:admin
Login Time:2021-05-26 18:04
Left Time:00:04:59
Refresh
```


User Information

User:admin

Login Time:2021-05-26 18:04

Left Time:00:04:59

Refresh

Quit

► Information

- ▼ PDU Control

- Basic Settings
- Input Settings
- Outlet Settings
- Group Settings
- Energy Settings

► Net Configuration

► Log Information

► Other

Information Display

Outlet Settings

Index	Name	Switch	Min	Max	Options	ALL ON	ALL OFF
1	Outlet1	ON	0.0	16.0	Options	ON	OFF
2	Outlet2	ON	0.0	16.0	Options	ON	OFF
3	Outlet3	ON	0.0	16.0	Options	ON	OFF
4	Outlet4	ON	0.0	16.0	Options	ON	OFF
5	Outlet5	ON	0.0	16.0	Options	ON	OFF
6	Outlet6	ON	0.0	16.0	Options	ON	OFF
7	Outlet7	ON	0.0	16.0	Options	ON	OFF
8	Outlet8	ON	0.0	16.0	Options	ON	OFF
9	Outlet9	ON	0.0	16.0	Options	ON	OFF
10	Outlet10	ON	0.0	16.0	Options	ON	OFF
11	Outlet11	ON	0.0	16.0	Options	ON	OFF
12	Outlet12	ON	0.0	16.0	Options	ON	OFF
13	Outlet13	ON	0.0	16.0	Options	ON	OFF
14	Outlet14	ON	0.0	16.0	Options	ON	OFF
15	Outlet15	ON	0.0	16.0	Options	ON	OFF
16	Outlet16	ON	0.0	16.0	Options	ON	OFF
17	Outlet17	ON	0.0	16.0	Options	ON	OFF
18	Outlet18	ON	0.0	16.0	Options	ON	OFF
19	Outlet19	ON	0.0	16.0	Options	ON	OFF
20	Outlet20	ON	0.0	16.0	Options	ON	OFF
21	Outlet21	ON	0.0	16.0	Options	ON	OFF
22	Outlet22	ON	0.0	16.0	Options	ON	OFF

Power Options

Scheduler

Temperature Control

Humidity Control

Notify

Parameters Copy

Ultra-high Temperature

Abnormal Behavior

Recovery Temperature

Recovery Operations

Save

99 °C

No Action ▼

0 °C

NONE

Save

No Action

OFF

ON

User Information

User:admin

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Refresh

Quit

► Information

- ▼ PDU Control

- Basic Settings
- Input Settings
- Outlet Settings
- Group Settings
- Energy Settings

► Net Configuration

► Log Information

► Other

Information Display

Outlet Settings

Index	Name	Switch	Min	Max	Options	ALL ON	ALL OFF
1	Outlet1	ON	0.0	16.0	Options	ON	OFF
2	Outlet2	ON	0.0	16.0	Options	ON	OFF
3	Outlet3	ON	0.0	16.0	Options	ON	OFF
4	Outlet4	ON	0.0	16.0	Options	ON	OFF
5	Outlet5	ON	0.0	16.0	Options	ON	OFF
6	Outlet6	ON	0.0	16.0	Options	ON	OFF
7	Outlet7	ON	0.0	16.0	Options	ON	OFF
8	Outlet8	ON	0.0	16.0	Options	ON	OFF
9	Outlet9	ON	0.0	16.0	Options	ON	OFF
10	Outlet10	ON	0.0	16.0	Options	ON	OFF
11	Outlet11	ON	0.0	16.0	Options	ON	OFF
12	Outlet12	ON	0.0	16.0	Options	ON	OFF
13	Outlet13	ON	0.0	16.0	Options	ON	OFF
14	Outlet14	ON	0.0	16.0	Options	ON	OFF
15	Outlet15	ON	0.0	16.0	Options	ON	OFF
16	Outlet16	ON	0.0	16.0	Options	ON	OFF
17	Outlet17	ON	0.0	16.0	Options	ON	OFF
18	Outlet18	ON	0.0	16.0	Options	ON	OFF
19	Outlet19	ON	0.0	16.0	Options	ON	OFF
20	Outlet20	ON	0.0	16.0	Options	ON	OFF
21	Outlet21	ON	0.0	16.0	Options	ON	OFF
22	Outlet22	ON	0.0	16.0	Options	ON	OFF

Power Options

Scheduler

Temperature Control

Humidity Control

Notify

Parameters Copy

Ultra-high Humidity

Abnormal Behavior

Recovery Humidity

Recovery Operations

Save

99%

No Action ▼

No Action

OFF

ON

0%

NONE

Save

User:admin
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Left Time:00:04:58
Refresh

User Information

User:admin

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[Refresh](#)[Quit](#)

Information

PDU Control

- Basic Settings
- Input Settings
- Outlet Settings
- Group Settings
- Energy Settings

Net Configuration

Log Information

Other

Outlet Settings

Power Options

Scheduler

Temperature Control

Humidity Control

Notify

Parameters Copy

Outlet	Parameters Copy
Outlet1	☐
Outlet2	☐
Outlet3	☐
Outlet4	☐
Outlet5	☐
Outlet6	☐
Outlet7	☒
Outlet8	☐
Outlet9	☐
Outlet10	☐
Outlet11	☐
Outlet12	☐
Outlet13	☐
Outlet14	☐
Outlet15	☐
Outlet16	☐
Outlet17	☐
Outlet18	☐
Outlet19	☐
Outlet20	☐
Outlet21	☐
Outlet22	☐
Outlet23	☐
Outlet24	☐

Copy Content: Power Options Copy

ALL OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

OFF

User Information

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[Refresh](#)[Quit](#)

Information

PDU Control

- Basic Settings
- Input Settings
- Outlet Settings
- Group Settings
- Energy Settings

Net Configuration

Log Information

Other

Information Display

Group Settings

Index	Name	Total Current	min	max	Email Notifications	Tel Notifications	Group Action	Group Action
-------	------	---------------	-----	-----	---------------------	-------------------	--------------	--------------

[Add Group](#)

Group Settings

Group Name:

Group Include:

L1:

Outlet01: ☐ Outlet02: ☐ Outlet03: ☐ Outlet04: ☐Outlet05: ☐ Outlet06: ☐ Outlet07: ☐ Outlet08: ☐

L2:

Outlet09: ☐ Outlet10: ☐ Outlet11: ☐ Outlet12: ☐Outlet13: ☐ Outlet14: ☐ Outlet15: ☐ Outlet16: ☐

L3:

Outlet17: ☐ Outlet18: ☐ Outlet19: ☐ Outlet20: ☐Outlet21: ☐ Outlet22: ☐ Outlet23: ☐ Outlet24: ☐[Add Group](#)

User Information

User:admin

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▶ Information

▼ PDU Control

- Basic Settings
- Input Settings
- Outlet Settings
- Group Settings
- Energy Settings

▶ Net Configuration

▶ Log Information

▶ Other

Information Display

Energy Settings

Index	Name	Energy(kWh)	All Clear
1	Outlet1	0.0	Clear
2	Outlet2	0.1	Clear
3	Outlet3	0.0	Clear
4	Outlet4	0.0	Clear
5	Outlet5	0.0	Clear
6	Outlet6	0.0	Clear
7	Outlet7	0.0	Clear
8	Outlet8	0.0	Clear
9	Outlet9	0.0	Clear
10	Outlet10	0.0	Clear
11	Outlet11	0.0	Clear
12	Outlet12	0.0	Clear
13	Outlet13	0.0	Clear
14	Outlet14	0.0	Clear
15	Outlet15	0.0	Clear
16	Outlet16	0.0	Clear
17	Outlet17	0.0	Clear
18	Outlet18	0.0	Clear
19	Outlet19	0.0	Clear
20	Outlet20	0.0	Clear
21	Outlet21	0.0	Clear
22	Outlet22	0.0	Clear

User Information

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▶ Information

▶ PDU Control

▼ Net Configuration

Network Settings

SNMP Settings

Mail Settings

Web and User Settings

Telnet/SSH

System Time Settings

Firewall settings

▶ Log Information

▶ Other

Information Display

Network Settings

IP Obtain: Manual ▼

IP Address: 192.168.0.245

Net Mask: 255.255.255.0

Gateway: 192.168.0.1

DNS1: 192.168.0.1

DNS2: 202.96.128.86

MAC: 80:15:04:0b:80:09

[Save](#)

User Information

User:admin

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[Refresh](#)[Quit](#)

▶ Information

▶ PDU Control

▼ Net Configuration

Network Settings

SNMP Settings

Mail Settings

Web and User Settings

Telnet/SSH

System Time Settings

Firewall settings

▶ Log Information

▶ Other

Information Display

SNMP v1 And v2c Settings

Get Community: public

Set Community:

Trap IP Address1: 0.0.0.0

Trap IP Address2: 0.0.0.0

Save

SNMP v3 Settings

Account:

Authentication
Password:

Private Password:

Authentication
Method: DES ▼

Private Method: MD5 ▼

Save

User Information

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▶ Information

▶ PDU Control

▼ Net Configuration

- Network Settings
- SNMP Settings
- Mail Settings
- Web and User Settings
- Telnet/SSH
- System Time Settings
- Firewall settings

▶ Log Information

▶ Other

Information Display

Mail Settings

SMTP Account:

SMTP Password:

SMTP Server:

SMTP Port:

Authentication:

Test to:

User Information

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[Refresh](#)[Quit](#)

▶ Information

▶ PDU Control

▼ Net Configuration

- Network Settings
- SNMP Settings
- Mail Settings
- Web and User Settings
- Telnet/SSH
- System Time Settings
- Firewall settings

▶ Log Information

▶ Other

Information Display

Http Settings

HTTP Port: 80

HTTPS: Disable ▼

HTTPS Port: 443

[Apply](#)

User Informations

User Name
admin

[Add User](#)

Add User

User Name:

Password:

Confirmation:

Permission:

View And Edit ▼

L1 Permissions:

Outlet01: ☒ Outlet02: ☒ Outlet03: ☒ Outlet04: ☒

L2 Permissions:

Outlet05: ☒ Outlet06: ☒ Outlet07: ☒ Outlet08: ☒

L3 Permissions:

Outlet13: ☒ Outlet14: ☒ Outlet15: ☒ Outlet16: ☒Outlet17: ☒ Outlet18: ☒ Outlet19: ☒ Outlet20: ☒Outlet21: ☒ Outlet22: ☒ Outlet23: ☒ Outlet24: ☒[Add User](#)[Edit](#)[Delete](#)[Edit](#)[Delete](#)

User Information

User:admin

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▶ Information

▶ PDU Control

▼ Net Configuration

Network Settings

SNMP Settings

Mail Settings

Web and User Settings

Telnet/SSH

System Time Settings

Firewall settings

▶ Log Information

▶ Other

Information Display

Telnet Settings

Telnet port:

23

Telnet enable:

disable ▼

[Save](#)

SSH Settings

Telnet port:

22

SSH enable:

disable ▼

[Save](#)

Command User Settings

Command user:

pducmd

Command password:

[Save](#)

User Information

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▶ PDU Control

▼ Net Configuration

Network Settings

SNMP Settings

Mail Settings

Web and User Settings

Telnet/SSH

System Time Settings

Firewall settings

▶ Log Information

▶ Other

Information Display

NTP Settings

NTP Function:

Enbale ▼

NTP Server:

time.windows.com

NTP Port:

123

Zone:

GMT 8:00 ▼

[Save](#)[Synchronization](#)

Custom settings

Current Time:

2021-05-26 18:08

Set Time:

2021 - 05 - 26 18 : 08 (*yyyy-mm-dd hh:mm)

[Save](#)

Others

Time Format:

yyyy-mm-dd ▼

Page time out:

5

minutes

Outlet ON/OFF delay:

100

milliseconds

[Save](#)

User Information

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▶ Information

▶ PDU Control

▼ Net Configuration

- Network Settings
- SNMP Settings
- Mail Settings
- Web and User Settings
- Telnet/SSH
- System Time Settings
- Firewall settings

▶ Log Information

▶ Other

Information Display

Firewall Settings

Firewall: Disable ▼

Open net data packet filter: Disable ▼

Disable PING: Disable ▼

New rule: . . . -

Open net data packet filter:Limit the number of connections within the same IP at one time;

New rule, expanle:192.168.1.3-6,(192.168.1.3-192.168.1.6 addresses can access the device , Note that the device's address and new rule settings address is on the same network segment);

Access IP Address

Delete

***Please pay attention to set the firewall feature, so it is not to influence the network function ,**

User Information

User:admin

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▶ Information

▶ PDU Control

▶ Net Configuration

▼ Log Information

Event Logs

Run Data Records

Energy Records

▶ Other

Information Display

Event Logs

Index	Date	Time	Event	Detailed Information
1	2021-05-25	18:01	Status Event	All Outlet is ON.
2	2021-05-25	18:01	Status Event	All Outlet is OFF.
3	2021-05-24	18:16	Status Event	Outlet1,this outlet is ON.
4	2021-05-24	18:16	Status Event	Outlet1,this outlet is OFF.
5	1970-01-01	00:01	Alarm Event	Outlet5,Output Current overload.the value is 16.3 A.
6	1970-01-01	00:00	Status Event	All Outlet is ON.

Log informations:log page

1

of 1,

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User Information

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▶ Information

▶ PDU Control

▶ Net Configuration

▼ Log Information

Event Logs

Run Data Records

Energy Records

▶ Other

Information Display

Energy Data

Date	Time	L1(kWh)	L2(kWh)	L3(kWh)	Outlet1-24(kWh)
2021-05-26	00:00	0.0	0.0	0.0	0.0; 0.1; 0.0;

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User Information

User:admin

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▶ Information

▶ PDU Control

▶ Net Configuration

▶ Log Information

▼ Other

Rboot or Reset

Upgrade

Help

Information Display

Reboot or Reset

Select: Reboot ▼

Reboot

Apply Reset

User Information

User:admin

Login Time:2021-05-26 18:04

Left Time:00:04:59

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▶ Log Information

▼ Other

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Upgrade

 未选择任何文件

***Please note that the upgrade process do not disconnect the power.**

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