

30Amp 208V



**Installed in Rack** Horizontal

**Power Information** Web

**Power Action** Automatic Transfer Switch

**Event Alert** Email, Trap

**Option Device** Temp./Humidity Probe

**Protection** Circuit Breaker

### General

Output	(10) IEC320 C13
Input	(2) attached NEMA L6-30 plugs, 3 meters
Output Protection	(2) 20 AMP Circuit Breaker

### Communication

Output Status	(2) Green LED
Input Status	(2) Green LED

### Operation

Nominal Voltage	200V/208V
On-Line Voltage	180V~ 262V
Frequency	50/60Hz
Max. Output Current	30 Amp
Transfer Time	8~16ms
Operation Temp.	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	260 x 432 x 44.45 mm
Net Weight	7 kg

### Regulatory Approvals

CE, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3  
FCC Part 15 Class A, ICES-003





16Amp 230V



**Installed in Rack** Horizontal

**Power Action** Automatic Transfer Switch

**General**

Output	(10) IEC320 C13
Input	(2) IEC320 C20 Inlet; Enclosed IEC320 C19 to C20 plugs 3 Meters

**Communication**

Output Status	(2) Green LED
Input Status	(2) Green LED

**Operation**

Nominal Voltage	200V ~240V
On-Line Voltage	180V~ 262V
Frequency	50/60Hz
Max. Output Current	16 Amp
Transfer Time	8~16ms
Operation Temp.	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	260 x 432 x 44.45 mm
Net Weight	5 kg

**Regulatory Approvals** CE, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3  
FCC Part 15 Class A, ICES-003



32Amp 230V



**Installed in Rack** Horizontal

**Power Action** Automatic Transfer Switch

**Protection** Circuit Breaker

#### General

Output	(10) IEC320 C13
Input	(2) attached IEC309 32A 2P+E plugs, 3 meters
Output Protection	(2) 16 AMP Circuit Breaker

#### Communication

Output Status	(2) Green LED
Input Status	(2) Green LED

#### Operation

Nominal Voltage	200V ~240V
On-Line Voltage	180V~ 262V
Frequency	50/60Hz
Max. Output Current	32 Amp
Transfer Time	8~16ms
Operation Temp.	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	260 x 432 x 44.45 mm
Net Weight	7 kg

#### Regulatory Approvals

CE, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3  
FCC Part 15 Class A, ICES-003





32Amp 230V



### Installed in Rack Horizontal

**Power Action** Automatic Transfer Switch

#### General

Output	(1) IEC 309 32A 2P+E receptacle, 0.9 meters
Input	(2) attached IEC309 32A 2P+E plugs, 3 meters

#### Communication

Output Status	(2) Green LED
Input Status	(2) Green LED

#### Operation

Nominal Voltage	200V ~240V
On-Line Voltage	180V~ 262V
Frequency	50/60Hz
Max. Output Current	32 Amp
Transfer Time	8~16ms
Operation Temp.	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	260 x 432 x 44.45 mm
Net Weight	7.6 kg

#### Regulatory Approvals

CE, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3  
FCC Part 15 Class A, ICES-003



32Amp 230V



**Installed in Rack** Horizontal

**Power Action** Automatic Transfer Switch

#### General

Output	(1) Terminal Block
Input	(2) Terminal Block

#### Communication

Output Status	(2) Green LED
Input Status	(2) Green LED

#### Operation

Nominal Voltage	200V ~240V
On-Line Voltage	180V~ 262V
Frequency	50/60Hz
Max. Output Current	32 Amp
Transfer Time	8~16ms
Operation Temp.	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	260 x 432 x 44.45 mm
Net Weight	5 kg

#### Regulatory Approvals

CE, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3  
FCC Part 15 Class A, ICES-003



15Amp 115V



**Meter** True RMS Current Meter, Voltage, Frequency, Power Factor, Active Power, Apparent Power, Total kWh, Sub-total kWh.

**Power Monitor** Per Outlet Output Current and Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

**Protocols** Http, Https, IPv4/v6  
SNMPv1/v3, DHCP, UDP, SSH, SSL  
(verified by IE11 on Win10)

**Outlet Control** Individual, Group, Schedule, Auto Ping, Trap Events

**Power Delay** Power On/Off Sequence can be Defined

**Alarm Thresholds** User-Defined for Warning and Overload

**Event Alert** Email, Trap, Audible

**Store events and data records**

**Temp./Humidity** Option Accessory

**Power Action** Automatic Transfer Switch

### General

Output (8) NEMA 5-15/20R  
Input (2) IEC320 C20 Inlet;  
Enclosed C19 to NEMA5-15P plugs 3 Meters

### Communication

SSL Indication (1) Blue LED  
DHCP Indication (1) Green LED  
Output Status (2) Green LED  
Input Status (2) Green LED  
PDU Status (8) Red LED  
Outlet On/Off Status (8) Green LED  
Network (1) RJ45 for Ethernet  
Temp./Humidity (2) RJ11 for ENV probe connection  
Identification 1 Digits Seven Segments for Identification  
Meter 3 Digits Seven Segments

### Power Information

Voltage +/- 2% @ 90V~260V  
Active Power +/- 2% @ 50W~5000W  
Apparent Power +/- 2% @ 50VA~5000VA  
Frequency +/- 2% @ 45~65Hz  
Power Factor +/- 0.02 @ 0.5~1.0

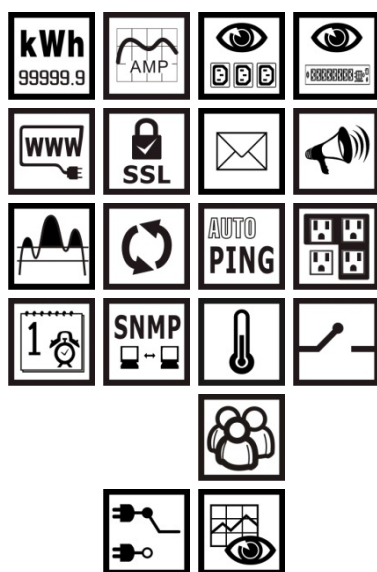
kWh Range: 0.001kWh ~ 99999.999kWh  
Precision: +/-2% @ 50W~5000W, kh=1.0

Current Range: 0A ~ 32 A  
Resolution: 0.1A  
Precision: +/-2%+/-0.1AMP

### Operation

Nominal Voltage 110V ~130V  
On-Line Voltage 100V~ 143V  
Frequency 50/60Hz  
Max. Output Current 15 Amp  
Transfer Time 8~16ms  
Operation Temp. 0 ~ 40 Celsius degree  
Humidity 0% ~ 90%  
Size 260 x 432 x 44.45 mm  
Net Weight 5 kg

**Regulatory Approvals** CE, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3  
FCC Part 15 Class A, ICES-003



30Amp 115V



**Meter** True RMS Current Meter, Voltage, Frequency, Power Factor, Active Power, Apparent Power, Total kWh, Sub-total kWh.

**Power Monitor** Per Outlet Output Current and Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

**Protocols** Http, Https, IPv4/v6  
SNMPv1/v3, DHCP, UDP, SSH, SSL  
(verified by IE11 on Win10)

**Outlet Control** Individual, Group, Schedule, Auto Ping , Trap Events

**Power Delay** Power On/Off Sequence can be Defined

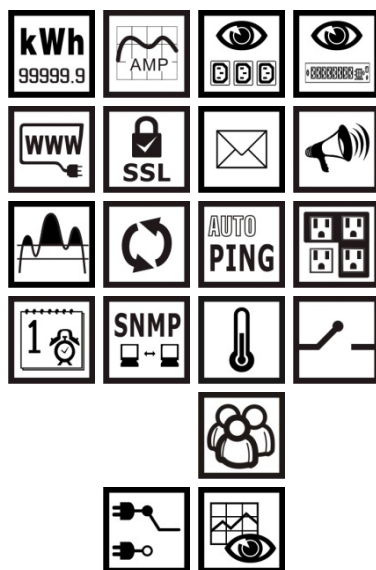
**Alarm Thresholds** User-Defined for Warning and Overload

**Event Alert** Email, Trap, Audible

**Store events and data records**

**Temp./Humidity** Option Accessory

**Power Action** Automatic Transfer Switch



### General

Output	(8) NEMA 5-15/20R
Input	(2) attached NEMA L5-30P plugs, 3 meters
Output Protection	(2) 20 AMP Circuit Breaker

### Communication

SSL Indication	(1) Blue LED
DHCP Indication	(1) Green LED
Output Status	(2) Green LED
Input Status	(2) Green LED
PDU Status	(8) Red LED
Outlet On/Off Status	(8) Green LED
Network	(1) RJ45 for Ethernet
Temp./Humidity	(2) RJ11 for ENV probe connection
Identification	1 Digits Seven Segments for Identification
Meter	3 Digits Seven Segments

### Power Information

Voltage	+/- 2% @ 90V~260V
Active Power	+/- 2% @ 50W~5000W
Apparent Power	+/- 2% @ 50VA~5000VA
Frequency	+/- 2% @ 45~65Hz
Power Factor	+/- 0.02 @ 0.5~1.0

kWh  
Range: 0.001kWh ~ 99999.999kWh  
Precision: +/-2% @ 50W~5000W, kh=1.0

Current  
Range: 0A ~ 32 A  
Resolution: 0.1A  
Precision: +/-2%/+/-0.1AMP

### Operation

Nominal Voltage	110V ~130V
On-Line Voltage	100V~ 143V
Frequency	50/60Hz
Max. Output Current	30 Amp
Transfer Time	8~16ms
Operation Temp.	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	260 x 432 x 44.45 mm
Net Weight	7 kg

### Regulatory Approvals

CE, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3  
FCC Part 15 Class A, ICES-003

30Amp 208V



**Meter** True RMS Current Meter, Voltage, Frequency, Power Factor, Active Power, Apparent Power, Total kWh, Sub-total kWh.

**Power Monitor** Per Outlet Output Current and Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

**Protocols** Http, Https, IPv4/v6  
SNMPv1/v3, DHCP, UDP, SSH, SSL  
(verified by IE11 on Win10)

**Outlet Control** Individual, Group, Schedule, Auto Ping, Trap Events

**Power Delay** Power On/Off Sequence can be Defined

**Alarm Thresholds** User-Defined for Warning and Overload

**Event Alert** Email, Trap, Audible

**Store events and data records**

**Temp./Humidity** Option Accessory

**Power Action** Automatic Transfer Switch

### General

Output	(8) IEC320 C13
Input	(2) attached NEMA L6-30P plugs, 3 meters
Output Protection	(2) 20 AMP Circuit Breaker

### Communication

SSL Indication	(1) Blue LED
DHCP Indication	(1) Green LED
Output Status	(2) Green LED
Input Status	(2) Green LED
PDU Status	(8) Red LED
Outlet On/Off Status	(8) Green LED
Network	(1) RJ45 for Ethernet
Temp./Humidity	(2) RJ11 for ENV probe connection
Identification	1 Digits Seven Segments for Identification
Meter	3 Digits Seven Segments

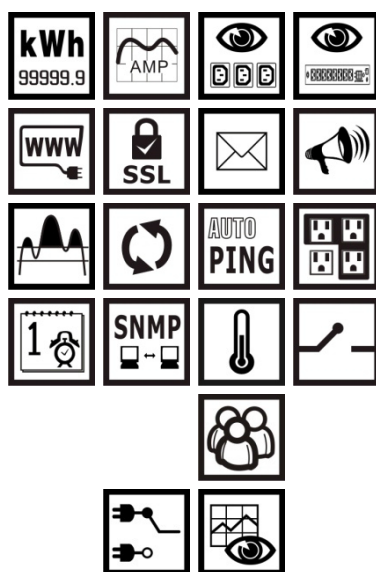
### Power Information

Voltage	+/- 2% @ 90V~260V
Active Power	+/- 2% @ 50W~5000W
Apparent Power	+/- 2% @ 50VA~5000VA
Frequency	+/- 2% @ 45~65Hz
Power Factor	+/- 0.02 @ 0.5~1.0
kWh	Range: 0.001kWh ~ 99999.999kWh Precision: +/-2% @ 50W~5000W, kh=1.0
Current	Range: 0A ~ 32 A Resolution: 0.1A Precision: +/-2%+/-0.1AMP

### Operation

Nominal Voltage	200V ~240V
On-Line Voltage	180V~ 262V
Frequency	50/60Hz
Max. Output Current	30 Amp
Transfer Time	8~16ms
Operation Temp.	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	260 x 432 x 44.45 mm
Net Weight	7 kg

**Regulatory Approvals** CE, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3  
FCC Part 15 Class A, ICES-003





16Amp 230V



**Meter** True RMS Current Meter, Voltage, Frequency, Power Factor, Active Power, Apparent Power, Total kWh, Sub-total kWh.

**Power Monitor** Per Outlet Output Current and Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

**Protocols** Http, Https, IPv4/v6  
SNMPv1/v3, DHCP, UDP, SSH, SSL  
(verified by IE11 on Win10)

**Outlet Control** Individual, Group, Schedule, Auto Ping, Trap Events

**Power Delay** Power On/Off Sequence can be Defined

**Alarm Thresholds** User-Defined for Warning and Overload

**Event Alert** Email, Trap, Audible

**Store events and data records**

**Temp./Humidity** Option Accessory

**Power Action** Automatic Transfer Switch

### General

Output	(8) IEC320 C13
Input	(2) IEC320 C20 Inlet; Enclosed IEC320 C19 to C20 plugs 3 Meters

### Communication

SSL Indication	(1) Blue LED
DHCP Indication	(1) Green LED
Output Status	(2) Green LED
Input Status	(2) Green LED
PDU Status	(8) Red LED
Outlet On/Off Status	(8) Green LED
Network	(1) RJ45 for Ethernet
Temp./Humidity	(2) RJ11 for ENV probe connection
Identification	1 Digits Seven Segments for Identification
Meter	3 Digits Seven Segments

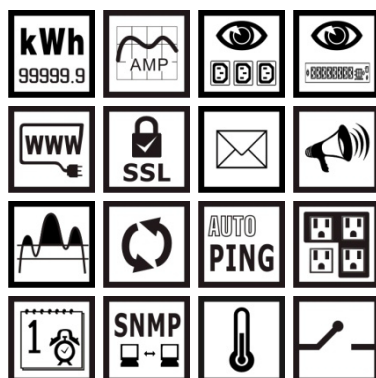
### Power Information

Voltage	+/- 2% @ 90V~260V
Active Power	+/- 2% @ 50W~5000W
Apparent Power	+/- 2% @ 50VA~5000VA
Frequency	+/- 2% @ 45~65Hz
Power Factor	+/- 0.02 @ 0.5~1.0
kWh	Range: 0.001kWh ~ 99999.999kWh Precision: +/-2% @ 50W~5000W, kh=1.0
Current	Range: 0A ~ 32 A Resolution: 0.1A Precision: +/-2%+/-0.1AMP

### Operation

Nominal Voltage	200V ~240V
On-Line Voltage	180V~ 262V
Frequency	50/60Hz
Max. Output Current	16 Amp
Transfer Time	8~16ms
Operation Temp.	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	260 x 432 x 44.45 mm
Net Weight	5 kg

**Regulatory Approvals** CE, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3  
FCC Part 15 Class A, ICES-003



32Amp 230V



**Meter** True RMS Current Meter, Voltage, Frequency, Power Factor, Active Power, Apparent Power, Total kWh, Sub-total kWh.

**Power Monitor** Per Outlet Output Current and Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

**Protocols** Http, Https, IPv4/v6  
SNMPv1/v3, DHCP, UDP, SSH, SSL  
(verified by IE11 on Win10)

**Outlet Control** Individual, Group, Schedule, Auto Ping , Trap Events

**Power Delay** Power On/Off Sequence can be Defined

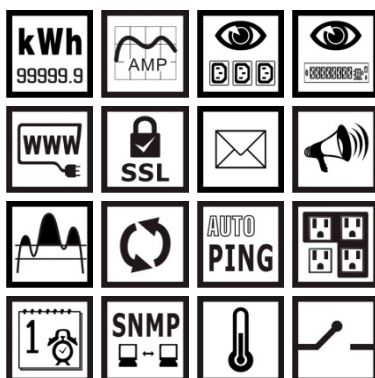
**Alarm Thresholds** User-Defined for Warning and Overload

**Event Alert** Email, Trap, Audible

**Store events and data records**

**Temp./Humidity** Option Accessory

**Power Action** Automatic Transfer Switch



### General

Output	(6) IEC320 C13 (2) IEC320 C19
Input	(2) attached IEC309 plugs, 3 meters
Output Protection	(2) 20 AMP Circuit Breaker

### Communication

SSL Indication	(1) Blue LED
DHCP Indication	(1) Green LED
Output Status	(2) Green LED
Input Status	(2) Green LED
PDU Status	(8) Red LED
Outlet On/Off Status	(8) Green LED
Network	(1) RJ45 for Ethernet
Temp./Humidity	(2) RJ11 for ENV probe connection
Identification	1 Digits Seven Segments for Identification
Meter	3 Digits Seven Segments

### Power Information

Voltage	+/- 2% @ 90V~260V
Active Power	+/- 2% @ 50W~5000W
Apparent Power	+/- 2% @ 50VA~5000VA
Frequency	+/- 2% @ 45~65Hz
Power Factor	+/- 0.02 @ 0.5~1.0
kWh	Range: 0.001kWh ~ 99999.999kWh Precision: +/-2% @ 50W~5000W, kh=1.0
Current	Range: 0A ~ 32 A Resolution: 0.1A Precision: +/-2%/+/-0.1AMP

### Operation

Nominal Voltage	200V ~240V
On-Line Voltage	180V~ 262V
Frequency	50/60Hz
Max. Output Current	32 Amp
Transfer Time	8~16ms
Operation Temp.	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size	260 x 432 x 44.45 mm
Net Weight	7 kg

### Regulatory Approvals

CE, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3  
FCC Part 15 Class A, ICES-003