

## ECO PDU

### PE5324L / PE5324LKJA / PE5340SL

- The NRGence PE5324L / PE5324LKJA / PE5340SL eco PDUs are low profile intelligent PDUs that contain 24 or 40 AC outlets and are available in various IEC or NEMA socket configurations. The low profile series has a smaller input region on the PDU to provide more installation space for data centers.

NRGence eco PDU offers real-time power measurement - allowing you to monitor the power status of devices attached to the PDUs, either at the PDU device or Bank level, from practically any location via a TCP/IP connection.

NRGence eco PDU supports any 3rd party v1, v2 & v3 SNMP Manager Software and ATEN eco Sensors (eco PDU Manager Software). eco Sensors provides you with an easy method for managing multiple devices, offering an intuitive and user-friendly Graphical User Interface that allows you to configure a PDU device and monitor power status of the equipment connected to it.

Model	Input Power Plug	Outlet Type	Input Voltage
<b>PE5324LB</b>	 NEMA L6-30P	(21) IEC 320 C13 (3) IEC 320 C19	100-240V
<b>PE5324LG</b>	 IEC 60309 32A	(21) IEC 320 C13 (3) IEC 320 C19	100-240V
<b>PE5324LJA</b>	 NEMA L5-30P	(24) NEMA 5-15R	100-120V

Model	Input Power Plug	Outlet Type	Input Voltage
<b>PE5324LKJA</b>	 NEMA L5-30P	(24) NEMA 5-15R Twist Lock	100-120V
<b>PE5340SLB</b>	 NEMA L6-30P	(40) IEC 320 C13	100-240V
<b>PE5340SLG</b>	 IEC 60309 32A	(40) IEC 320 C13	100-240V
<b>PE5340SLJA</b>	 NEMA L5-30P	(40) NEMA 5-15R	100-120V



eco Sensors Software



Bank Level Metering



Low Profile

# ECO PDU

## PE5324LB

Description:	100-240V 30A 0U 24-Outlet PDU
Function:	0-Outlet Metering, 0-Outlet Switching Control & 2-Bank Metering
Input Power Plug:	NEMA L6-30P
Power Capacity:	6.2 kW
Socket Configuration:	IEC 60320 C13  (21) IEC 60320 C19  (3)

## Features

### Connections

- Support 10/100Mbit Ethernet Interface
- Support TCP/IP, UDP, HTTP, HTTPS, SSL, DHCP, SMTP, NTP, DNS, Auto Sense, Ping, SNMP V1,V2&V3,Telnet
- Support 2-level account/password security, IP/MAC filter, 128 bit SSL, RADIUS
- Support : eco Sensors, Browser (IE, Firefox, Chrome, Safari)

### Metering

- Bank level power metering and monitoring
- Environment Monitoring : support external temperature/temperature & humidity sensors for rack temperature and humidity monitoring
- Current, voltage, power, power dissipation, temperature, and humidity metering and threshold level setting

### Outlet Switch Control

- Always on



## Specifications

Model	PE5324LB
<b>Electrical</b>	
Nominal Input Voltage	100 – 240 VAC
Maximum Input Current	30A Max ; 24A(UL de-rated)
Input Frequency	50-60 Hz
Input Connection	1 x NEMA L6-30P
Input Power	6240 VA(Max) ; 4992 VA(UL de-rated)
Outlet Type	Total : 21 x IEC320 C13 + 3 x IEC320 C19 Bank1-1 : Outlet 1 – 8 ; 7 x C13 + 1 x C19 Bank1-2 : Outlet 9 – 16 ; 7 x C13 + 1 x C19 Bank2 : Outlet 17 – 24 ; 7 x C13 + 1 x C19
Nominal Output Voltage	100 – 240 VAC
Maximum Output Current (Outlet)	C13 : 15A(Max) ; 12A(UL de-rated) C19 : 15A(Max) ; 12A(UL de-rated)
Maximum Output Current (Bank)	15A(Max) ; 12A(UL de-rated)
Maximum Output Current (Total)	30A(Max) ; 24A(UL de-rated)
Breakers	2 x 16A Slim Breaker
Metering	Per Bank level Current, Voltage, VA , PF and KWh Monitoring
Outlet Switching	None
Environment Sensor Port	2
Metering Accuracy	Voltage range: 100VAC ~ 250VAC +/-1% Power range: 100W ~ 5000W +/- 2% Current range: 0.1A~1A +/- 0.1A, 1A~20A +/-1%
<b>Mechanical</b>	
Dimension (H x W x D)	177.5 x 6.6 x 4.4 cm
Shipping Dimensions ( H x W x D)	189 x 21 x 17 cm
Weight/Shipping Weight	6.2 / 10.2 kg
Power Cord Length	1.6 m
<b>Environmental</b>	
Temperature (Operating / Storage)	0 to 50°C / -20 to 60°C
Humidity (Operating & Storage)	0 – 80% RH, Non-Condensing
<b>Compliance</b>	
EMC Verification	FCC Part 15 Class A, Others by Request
Safety Verification	By Request

## Package Contents

1. PE5324LB eco PDU
2. Mounting Kit
3. User Instructions
4. CD-ROM (Manual, eco Sensors software)

## Optional Accessories

### Environment Sensors

Part No.	Sensor
EA1140	Temperature
EA1240	Temperature / Humidity
EA1340	Differential Pressure / Temperature

### Cable Holders

Part No.	Description
2X-EA07	Lok-U-Plug Cable Holder (10 pcs per pack)
2X-EA08	Lok-U-Plug Installation Tool (4 pcs per pack)

### Mounting Kit

Part No.	Item
2X-015G	Double Mount Rail
2X-016G	Slide Rail Kit
2X-017G	Button Mount Kit
2X-018G	Side Panel Mount Kit
2X-019G	Side Panel Double Mount Kit

**Note:** Please refer to P.16 for more information about Optional Accessories.

# ECO PDU

## PE5324LG

Description:	100-240V 32A 0U 24-Outlet PDU
Function:	0-Outlet Metering, 0-Outlet Switch Control & 2-Bank Metering
Input Power Plug:	IEC 60309 32A
Power Capacity:	7.4 kW
Socket Configuration:	IEC 60320 C13  (21) IEC 60320 C19  (3)

## Features

### Connections

- Support 10/100Mbit Ethernet Interface
- Support TCP/IP, UDP, HTTP, HTTPS, SSL, DHCP, SMTP, NTP, DNS, Auto Sense, Ping, SNMP V1,V2&V3, Telnet
- Support 2-level account/password security, IP/MAC filter, 128 bit SSL, RADIUS
- Support : eco Sensors, Browser (IE, Firefox, Chrome, Safari)

### Metering

- Bank level power metering and monitoring
- Environment Monitoring : support external temperature/temperature & humidity sensors for rack temperature and humidity monitoring
- Current, voltage, power, power dissipation, temperature, and humidity metering and threshold level setting

### Outlet Switch Control

- Always on



## Specifications

Model	PE5324LG
<b>Electrical</b>	
Nominal Input Voltage	100 – 240 VAC
Maximum Input Current	32A Max
Input Frequency	50-60 Hz
Input Connection	IEC 60309 32A
Input Power	7360 VA(Max)
Outlet Type	Total : 21 x IEC320 C13 + 3 x IEC320 C19 Bank1-1 : Outlet 1 – 8 ; 7 x C13 + 1 x C19 Bank1-2 : Outlet 9 – 16 ; 7 x C13 + 1 x C19 Bank2 : Outlet 17 – 24 ; 7 x C13 + 1 x C19
Nominal Output Voltage	100 – 240 VAC
Maximum Output Current (Outlet)	C13 : 10A(Max) C19 : 16A(Max)
Maximum Output Current (Bank)	16A(Max)
Maximum Output Current (Total)	32A(Max)
Breakers	2 x 16A Slim Breaker
Metering	Per Bank level Current, Voltage, VA , PF and KWh Monitoring
Outlet Switching	None
Environment Sensor Port	2
Metering Accuracy	Voltage range: 100VAC ~ 250VAC +/-1% Power range: 100W ~ 5000W +/- 2% Current range: 0.1A~1A +/- 0.1A, 1A~20A +/-1%
<b>Mechanical</b>	
Dimension (H x W x D)	177.5 x 6.6 x 4.4 cm
Shipping Dimensions ( H x W x D)	189 x 21 x 17 cm
Weight/Shipping Weight	5.9 / 9.9 kg
Power Cord Length	1.6 m
<b>Environmental</b>	
Temperature (Operating / Storage)	0 to 40°C / -20 to 60°C
Humidity (Operating & Storage)	0 – 80% RH, Non-Condensing
<b>Compliance</b>	
EMC Verification	CE, Others by Request
Safety Verification	CE-LVD, Others by Request

## Package Contents

1. PE5324LG eco PDU
2. Mounting Kit
3. User Instructions
4. CD-ROM (Manual, eco Sensors software)

## Optional Accessories

### Environment Sensors

Part No.	Sensor
EA1140	Temperature
EA1240	Temperature / Humidity
EA1340	Differential Pressure / Temperature

### Cable Holders

Part No.	Description
2X-EA07	Lok-U-Plug Cable Holder (10 pcs per pack)
2X-EA08	Lok-U-Plug Installation Tool (4 pcs per pack)



### Mounting Kit

Part No.	Item
2X-015G	Double Mount Rail
2X-016G	Slide Rail Kit
2X-017G	Button Mount Kit
2X-018G	Side Panel Mount Kit
2X-019G	Side Panel Double Mount Kit

**Note:** Please refer to P.16 for more information about Optional Accessories.

# ECO PDU

## PE5324LJA

Description:	100-120V 30A 0U 24-Outlet PDU
Function:	0-Outlet Metering, 0-Outlet Switching Control & 2-Bank Metering
Input Power Plug:	NEMAL5-30P 
Power Capacity:	3 kW
Socket Configuration:	NEMA5-15R  (24)

## Features

### Connections

- Support 10/100Mbit Ethernet Interface
- Support TCP/IP, UDP, HTTP, HTTPS, SSL, DHCP, SMTP, NTP, DNS, Auto Sense, Ping, SNMP V1,V2&V3,Telnet
- Support 2-level account/password security, IP/MAC filter, 128 bit SSL, RADIUS
- Support : eco Sensors, Browser (IE, Firefox, Chrome, Safari)

### Metering

- Bank level power metering and monitoring
- Environment Monitoring : support external temperature/temperature & humidity sensors for rack temperature and humidity monitoring
- Current, voltage, power, power dissipation, temperature, and humidity metering and threshold level setting

### Outlet Switch Control

- Always on



## Specifications

Model	PE5324LJA
<b>Electrical</b>	
Nominal Input Voltage	100 – 120 VAC
Maximum Input Current	30A Max ; 24A(UL de-rated)
Input Frequency	50-60 Hz
Input Connection	1 x NEMA L5-30P
Input Power	3K VA(Max)
Outlet Type	Total : 24 x NEMA 5-15R Bank 1-1 : Outlet 1 – 8 ; 8 x NEMA 5-15R Bank 1-2 : Outlet 9 – 16 ; 8 x NEMA 5-15R Bank 2 : Outlet 17 – 24 ; 8 x NEMA 5-15R
Nominal Output Voltage	100 – 120 VAC
Maximum Output Current (Outlet)	NEMA 5-15R : 15A(Max) ; 14A(PSE)
Maximum Output Current (Bank)	15A(Max) ; 14A(PSE)
Maximum Output Current (Total)	30A(Max) ; 28A(PSE)
Breakers	2 x 16A Slim Breaker
Metering	Per Bank level Current, Voltage, VA , PF and KWh Monitoring
Outlet Switching	None
Environment Sensor Port	2
Metering Accuracy	Voltage Range: 100VAC ~ 120VAC +/-1% Power Range: 100W ~ 5000W +/- 2% Current Range: 0.1A~1A +/- 0.1A, 1A~20A +/-1%
<b>Mechanical</b>	
Dimension (H x W x D)	177.5 x 6.6 x 4.4 cm
Shipping Dimensions (H x W x D)	189 x 21 x 17 cm
Weight/Shipping Weight	4 / 7.8 kg
Power Cord Length	1.6 m
<b>Environmental</b>	
Temperature (Operating / Storage)	0 to 50°C / -20 to 60°C
Humidity (Operating & Storage)	0 – 80% RH, Non-Condensing
<b>Compliance</b>	
EMC Verification	J55022, Others by Request
Safety Verification	By Request

## Package Contents

1. PE5324LJA eco PDU
2. Mounting Kit
3. User Instructions
4. CD-ROM (Manual, eco Sensors software)

## Optional Accessories

### Environment Sensors

Part No.	Sensor
EA1140	Temperature
EA1240	Temperature / Humidity
EA1340	Differential Pressure / Temperature

### Cable Holders

Part No.	Description
2X-EA07	Lok-U-Plug Cable Holder (10 pcs per pack)
2X-EA08	Lok-U-Plug Installation Tool (4 pcs per pack)



### Mounting Kit

Part No.	Item
2X-015G	Double Mount Rail
2X-016G	Slide Rail Kit
2X-017G	Button Mount Kit
2X-018G	Side Panel Mount Kit
2X-019G	Side Panel Double Mount Kit

**Note:** Please refer to P.16 for more information about Optional Accessories.

# ECO PDU

## PE5324LKJA

Description:	100V 30A 0U 24-Outlet PDU
Function:	0-Outlet Metering, 0-Outlet Switching Control & 2-Bank Metering
Input Power Plug:	NEMA L5-30P 
Power Capacity:	3 kW
Socket Configuration:	NEMA 5-15R Twist Lock  (24)

## Features

### Connections

- Support 10/100Mbit Ethernet Interface
- Support TCP/IP, UDP, HTTP, HTTPS, SSL, DHCP, SMTP, NTP, DNS, Auto Sense, Ping, SNMP V1,V2&V3,Telnet
- Support 2-level account/password security, IP/MAC filter, 128 bit SSL, RADIUS
- Support : eco Sensors, Browser (IE, Firefox, Chrome, Safari)

### Metering

- Bank level power metering and monitoring
- Environment Monitoring : support external temperature/temperature & humidity sensors for rack temperature and humidity monitoring
- Current, voltage, power, power dissipation, temperature, and humidity metering and threshold level setting

### Outlet Switch Control

- Always on



## Specifications

Model	PE5324LKJA
<b>Electrical</b>	
Nominal Input Voltage	100 – 120 VAC
Maximum Input Current	30A Max ; 24A(UL de-rated)
Input Frequency	50-60 Hz
Input Connection	1 x NEMA L5-30P
Input Power	3K VA(Max)
Outlet Type	Total : 24 x NEMA 5-15R Twist Lock Bank 1-1 : Outlet 1 – 8 ; 8 x NEMA 5-15R Twist Lock Bank 1-2 : Outlet 9 – 16 ; 8 x NEMA 5-15R Twist Lock Bank 2 : Outlet 17 – 24 ; 8 x NEMA 5-15R Twist Lock
Nominal Output Voltage	100 – 120 VAC
Maximum Output Current (Outlet)	NEMA 5-15R Twist Lock : 15A (Max) ; 14A(PSE)
Maximum Output Current (Bank)	15A(Max) ; 14A(PSE)
Maximum Output Current (Total)	30A(Max) ; 28A(PSE)
Breakers	2 x 16A Slim Breaker
Metering	Per Bank level Current, Voltage, VA , PF and KWh Monitoring
Outlet Switching	None
Environment Sensor Port	2
Metering Accuracy	Voltage Range: 100VAC ~ 120VAC +/-1% Power Range: 100W ~ 5000W +/- 2% Current Range: 0.1A~1A +/- 0.1A, 1A~20A +/-1%
<b>Mechanical</b>	
Dimension (H x W x D)	177.5 x 6.6 x 4.4 cm
Shipping Dimensions (H x W x D)	189 x 21 x 17 cm
Weight/Shipping Weight	4 / 7.8 kg
Power Cord Length	1.6 m
<b>Environmental</b>	
Temperature (Operating / Storage)	0 to 50°C / -20 to 60°C
Humidity (Operating & Storage)	0 – 80% RH, Non-Condensing
<b>Compliance</b>	
EMC Verification	J55022, Others by Request
Safety Verification	By Request

## Package Contents

1. PE5324LKJA eco PDU
2. Mounting Kit
3. User Instructions
4. CD-ROM (Manual, eco Sensors software)

## Optional Accessories

### Environment Sensors

Part No.	Sensor
EA1140	Temperature
EA1240	Temperature / Humidity
EA1340	Differential Pressure / Temperature



### Mounting Kit

Part No.	Item
2X-015G	Double Mount Rail
2X-016G	Slide Rail Kit
2X-017G	Button Mount Kit
2X-018G	Side Panel Mount Kit
2X-019G	Side Panel Double Mount Kit

**Note:** Please refer to P.16 for more information about Optional Accessories.

# ECO PDU

## PE5340SLB

Description:	100-240V 30A 0U 40-Outlet PDU
Function:	0-Outlet Metering, 0-Outlet Switching Control & 2-Bank Metering
Input Power Plug:	NEMA L6-30P 
Power Capacity:	6.2 kW
Socket Configuration:	IEC 60320 C13  (40)

## Features

### Connections

- Support 10/100Mbit Ethernet Interface
- Support TCP/IP, UDP, HTTP, HTTPS, SSL, DHCP, SMTP, NTP, DNS, Auto Sense, Ping, SNMP V1,V2&V3,Telnet
- Support 2-level account/password security, IP/MAC filter, 128 bit SSL, RADIUS
- Support : eco Sensors, Browser (IE, Firefox, Chrome, Safari)

### Metering

- Bank level power metering and monitoring
- Environment Monitoring : support external temperature/temperature & humidity sensors for rack temperature and humidity monitoring
- Current, voltage, power, power dissipation, temperature, and humidity metering and threshold level setting

### Outlet Switch Control

- Always on



## Specifications

Model	PE5340SLB
<b>Electrical</b>	
Nominal Input Voltage	100 – 240 VAC
Maximum Input Current	30A Max ; 24A(UL de-rated)
Input Frequency	50-60 Hz
Input Connection	1 x NEMA L6-30P
Input Power	6240 VA(Max) ; 4992 VA(UL de-rated)
Outlet Type	Total : 40 x IEC320 C13 Bank1 : Outlet 1 – 20 ; 20 x C13 Bank2 : Outlet 21 – 40 ; 20 x C13
Nominal Output Voltage	100 – 240 VAC
Maximum Output Current (Outlet)	C13 : 15A(Max) ; 12A(UL de-rated)
Maximum Output Current (Bank)	15A(Max) ; 12A(UL de-rated)
Maximum Output Current (Total)	30A(Max) ; 24A(UL de-rated)
Breakers	2 x 16A Slim Breaker
Metering	Per Bank level Current, Voltage, VA , PF and KWh Monitoring
Outlet Switching	None
Environment Sensor Port	2
Metering Accuracy	Voltage range: 100VAC ~ 250VAC +/-1% Power range: 100W ~ 5000W +/- 2% Current range: 0.1A~1A +/- 0.1A, 1A~20A +/-1%
<b>Mechanical</b>	
Dimension (H x W x D)	135.9 x 6.6 x 4.4 cm
Shipping Dimensions ( H x W x D)	147 x 24.8 x 19.4 cm
Weight/Shipping Weight	4.5 / 8.9 kg
Power Cord Length	1.6m
<b>Environmental</b>	
Temperature (Operating / Storage)	0 to 50°C / -20 to 60°C
Humidity (Operating & Storage)	0 – 80% RH, Non-Condensing
<b>Compliance</b>	
EMC Verification	FCC Part 15 Class A, Others by Request
Safety Verification	By Request

## Package Contents

1. PE5340SLB eco PDU
2. Mounting Kit
3. User Instructions
4. CD-ROM (Manual, eco Sensors software)

## Optional Accessories

### Environment Sensors

Part No.	Sensor
EA1140	Temperature
EA1240	Temperature / Humidity
EA1340	Differential Pressure / Temperature

### Cable Holders

Part No.	Description
2X-EA07	Lok-U-Plug Cable Holder (10 pcs per pack)
2X-EA08	Lok-U-Plug Installation Tool (4 pcs per pack)



### Mounting Kit

Part No.	Item
2X-015G	Double Mount Rail
2X-017G	Button Mount Kit
2X-018G	Side Panel Mount Kit

**Note:** Please refer to P.16 for more information about Optional Accessories.

# ECO PDU

## PE5340SLG

Description:	100-240V 32A 0U 40-Outlet PDU
Function:	0-Outlet Metering, 0-Outlet Switch Control & 2-Bank Metering
Input Power Plug:	IEC 60309 32A 
Power Capacity:	7.4 kW
Socket Configuration:	IEC 60320 C13  (40)

## Features

### Connections

- support 10/100Mbit Ethernet Interface
- Support TCP/IP, UDP, HTTP, HTTPS, SSL, DHCP, SMTP, NTP, DNS, Auto Sense, Ping, SNMP V1,V2&V3,Telnet
- Support 2-level account/password security, IP/MAC filter, 128 bit SSL, RADIUS
- Support : eco Sensors, Browser (IE, Firefox, Chrome, Safari)

### Metering

- Bank level power metering and monitoring
- Environment Monitoring : support external temperature/temperature & humidity sensors for rack temperature and humidity monitoring
- Current, voltage, power, power dissipation, temperature, and humidity metering and threshold level setting

### Outlet Switch Control

- Always on



## Specifications

Model	PE5340SLG
<b>Electrical</b>	
Nominal Input Voltage	100 – 240 VAC
Maximum Input Current	32A Max
Input Frequency	50-60 Hz
Input Connection	IEC 60309 32A
Input Power	7360 VA(Max)
Outlet Type	Total : 40 x IEC320 C13 Bank1 : Outlet 1 – 20 ; 20 x C13 Bank2 : Outlet 21 – 40 ; 20 x C13
Nominal Output Voltage	100 – 240 VAC
Maximum Output Current (Outlet)	C13 : 10A(Max)
Maximum Output Current (Bank)	16A(Max) ; TUV De-rated 15A(Max)
Maximum Output Current (Total)	32A(Max) ; TUV De-rated 30A(Max)
Breakers	2 x 16A Slim Breaker
Metering	Per Bank level Current, Voltage, VA , PF and KWh Monitoring
Outlet Switching	None
Environment Sensor Port	2
Metering Accuracy	Voltage range: 100VAC ~ 250VAC +/-1% Power range: 100W ~ 5000W +/- 2% Current range: 0.1A~1A +/- 0.1A, 1A~20A +/-1%
<b>Mechanical</b>	
Dimension (H x W x D)	135.9 x 6.6 x 4.4 cm
Shipping Dimensions ( H x W x D)	147 x 24.8 x 19.4 cm
Weight/Shipping Weight	4.5 / 8.9 kg
Power Cord Length	1.6m
<b>Environmental</b>	
Temperature (Operating / Storage)	0 to 40°C / -20 to 60°C
Humidity (Operating & Storage)	0 – 80% RH, Non-Condensing
<b>Compliance</b>	
EMC Verification	CE, Others by Request
Safety Verification	CE-LVD, Others by Request

## Package Contents

1. PE5340SLG eco PDU
2. Mounting Kit
3. User Instructions
4. CD-ROM (Manual, eco Sensors software)

## Optional Accessories

### Environment Sensors

Part No.	Sensor
EA1140	Temperature
EA1240	Temperature / Humidity
EA1340	Differential Pressure / Temperature

### Cable Holders

Part No.	Description
2X-EA07	Lok-U-Plug Cable Holder (10 pcs per pack)
2X-EA08	Lok-U-Plug Installation Tool (4 pcs per pack)



### Mounting Kit

Part No.	Item
2X-015G	Double Mount Rail
2X-017G	Button Mount Kit
2X-018G	Side Panel Mount Kit

**Note:** Please refer to P.16 for more information about Optional Accessories.

# ECO PDU

## PE5340SLJA

Description:	100-120V 30A 0U 40-Outlet PDU
Function:	0-Outlet Metering, 0-Outlet Switching Control & 2-Bank Metering
Input Power Plug:	NEMA L5-30P 
Power Capacity:	3 kW
Socket Configuration:	NEMA 5-15R  (40)

## Features

### Connections

- Support 10/100Mbit Ethernet Interface
- Support TCP/IP, UDP, HTTP, HTTPS, SSL, DHCP, SMTP, NTP, DNS, Auto Sense, Ping, SNMP V1,V2&V3,Telnet
- Support 2-level account/password security, IP/MAC filter, 128 bit SSL, RADIUS
- Support : eco Sensors, Browser (IE, Firefox, Chrome, Safari)

### Metering

- Bank level power metering and monitoring
- Environment Monitoring : support external temperature/temperature & humidity sensors for rack temperature and humidity monitoring
- Current, voltage, power, power dissipation, temperature, and humidity metering and threshold level setting

### Outlet Switch Control

- Always on



## Specifications

Model	PE5340SLJA
<b>Electrical</b>	
Nominal Input Voltage	100 – 120 VAC
Maximum Input Current	30A Max ; 24A(UL de-rated)
Input Frequency	50-60 Hz
Input Connection	1 x NEMA L5-30P
Input Power	3600 VA(Max) ; 2880 VA(UL de-rated)
Outlet Type	Total : 40 x NEMA 5-15R Bank1 : Outlet 1 – 20 ; 20 x NEMA 5-15R Bank2 : Outlet 21 – 40 ; 20 x NEMA 5-15R
Nominal Output Voltage	100 – 120 VAC
Maximum Output Current (Outlet)	NEMA 5-15R : 15A(Max) ; 12A(UL de-rated)
Maximum Output Current (Bank)	15A(Max) ; 12A(UL de-rated)
Maximum Output Current (Total)	30A(Max) ; 24A(UL de-rated)
Breakers	2 x 16A Slim Breaker
Metering	Per Bank level Current, Voltage, VA , PF and KWh Monitoring
Outlet Switching	None
Environment Sensor Port	2
Metering Accuracy	Voltage Range: 100VAC ~ 120VAC +/-1% Power Range: 100W ~ 5000W +/- 2% Current Range: 0.1A~1A +/- 0.1A, 1A~20A +/-1%
<b>Mechanical</b>	
Dimension (H x W x D)	135.9 x 6.6 x 4.4 cm
Shipping Dimensions ( H x W x D)	147 x 24.8 x 19.4 cm
Weight/Shipping Weight	4.4 / 8.8 kg
Power Cord Length	1.6m
<b>Environmental</b>	
Temperature (Operating / Storage)	0 to 50°C / -20 to 60°C
Humidity (Operating & Storage)	0 – 80% RH, Non-Condensing
<b>Compliance</b>	
EMC Verification	J55022, Others by Request
Safety Verification	By Request

## Package Contents

1. PE5340SLJA eco PDU
2. Mounting Kit
3. User Instructions
4. CD-ROM (Manual, eco Sensors software)

## Optional Accessories

### Environment Sensors

Part No.	Sensor
EA1140	Temperature
EA1240	Temperature / Humidity
EA1340	Differential Pressure / Temperature

### Cable Holders



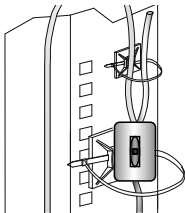

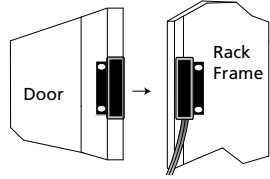
Part No.	Description
2X-EA07	Lok-U-Plug Cable Holder (10 pcs per pack)
2X-EA08	Lok-U-Plug Installation Tool (4 pcs per pack)

### Mounting Kit

Part No.	Item
2X-015G	Double Mount Rail
2X-017G	Button Mount Kit
2X-018G	Side Panel Mount Kit

**Note:** Please refer to P.16 for more information about Optional Accessories.

## Optional Accessories

Type	Part No.	Description	Images	Installation
Environment Sensors	EA1140	Temperature		—
	EA1240	Temperature / Humidity		
	EA1340	Differential Pressure / Temperature		
Door Sensors	EA1440	Photo Door Sensor		 Inside Rack Door
	EA1441	Inductive Proximity Door Sensor		
	EA1442	Reed Door Sensor		 Door → Rack Frame
Cable Holders	2X-EA07	Lok-U-Plug Cable Holder (10 pcs per pack)		
	2X-EA08	Lok-U-Plug Installation Tool (4 pcs per pack)		

Type	Part No.	Description	Images	Installation
Rack Mount Kit	2X-015G	Double Mount Rail		
	2X-016G	Slide Rail Kit		
	2X-017G	Button Mount Kit		
	2X-018G	Side Panel Mount Kit		
	2X-019G	Side Panel Double Mount Kit		

