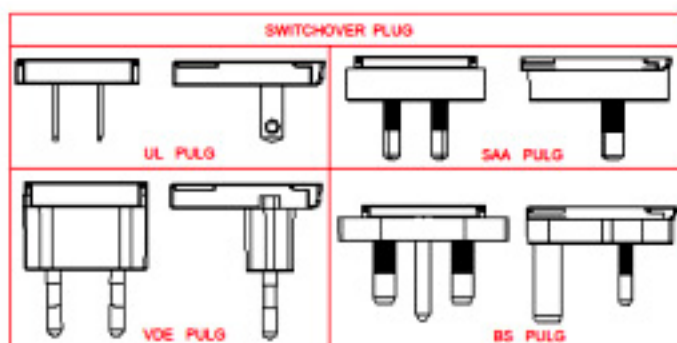
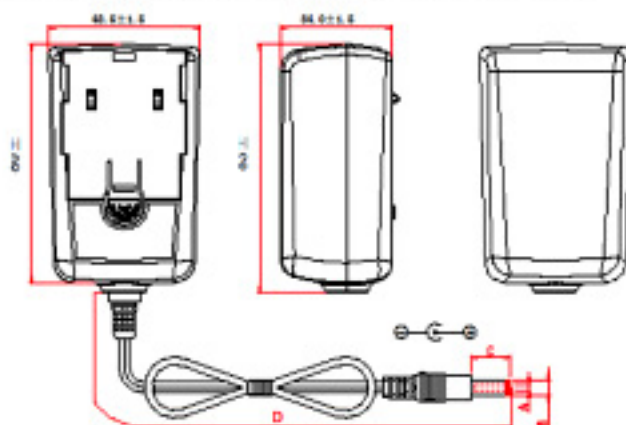


# 18W-24W PXX Interchangeable Wallplug

Mechanical Dimensions(Unit: mm) Tolerance Of unspecified Parts:  $\pm 1.5\text{mm}$



## Product Specifications

- High efficiency Level V
- Compliance with EU 2002/95/EC RoHS directive.

## AC Plug Type\*

SAA, BS, VDE, USA

## Input

100-240VAC 50/60Hz

## Output

Model No.	Vo (V)	Io min (A)	Io max (A)	Po max. (W)	R&N(p-p)
PXX3345AW	3.3V	0.0	4.5	15	150mV
PXX5030AW	5.0V	0.0	3.0	15	150mV
PXX6030AW	6.0V	0.0	3.0	18	120mV
PXX7523AW	7.5V	0.0	2.3	18	120mV
PXX9025AW	9.0V	0.0	2.5	23	120mV
PXX1220AW	12.0V	0.0	2.0	24	150mV
PXX1317AW	13.5V	0.0	1.7	23	120mV
PXX1516AW	15.0V	0.0	1.6	24	120mV
PXX1813AW	18.0V	0.0	1.3	24	150mV
PXX1912AW	19.0V	0.0	1.2	24	120mV
PXX2012AW	20.0V	0.0	1.2	24	150mV
PXX2410AW	24.0V	0.0	1.0	24	150mV



## 18W-24W PXX Interchangeable Wallplug

### Electrical Specifications

Rated Voltage	100-240VAC
Frequency	50/60Hz
Input Current	0.6A(max)
Output Power	24W max.
Voltage Tolerance	±5%
Ripple/Noise	150mV (p.p)
Over Voltage Protection	Yes
Over Current Protection	Yes
Short Circuit Protection	Yes
Typical Efficiency	78%
Energy Efficiency Standard	Level V

### Mechanical Specifications

Size(UL)	81x48x34mm
Construction	Plug-in
Weight(UL)	150g
Operation Temperature	0 to 40°C
Storage Temperature	-10 to +70°C
MTBF	50,000hrs

### Certification

Safety: UL60950/ CUL/ TUV/ FCC/ CE/ CCC/ SAA/ PSE

EMC Item: EN55020, EN55024

FCC PART 15 CLASS B