

# PD and Single Output Adapter





## About Delta

Delta, founded in 1971, is a global provider of power and thermal management solutions. Its mission statement, "To provide innovative, clean and energy-efficient solutions for a better tomorrow," focuses on addressing key environmental issues such as global climate change. As an energy-saving solutions provider with core competencies in power electronics and automation, Delta's business categories include Power Electronics, Automation, and Infrastructure.

Delta offers some of the most energy efficient power products in the industry, including switching power supplies with efficiency over 90%, telecom power with up to 98%, and PV inverters with up to 99.2% efficiency. We have also developed the world's first server power supply certified as 80 Plus Titanium.

In response to the challenge of climate change, Delta will remain committed to the research and development of innovative, energy-saving products, solutions and services that contributing substantially to the sustainable development of mankind.

## Business Categories

### Power Electronics

- Components
- Power and Systems
- Fan & Thermal Management
- Automotive Electronics
- **Innervie**

### Automation

- Industrial Automation
- Building Automation

### Infrastructure

- ICT Infrastructure
- Energy Infrastructure & Industrial Solutions
- **vivitek**  
VIVO COLOR VIVO LIFE

## About Power and System Business Group (PSBG)

- World's leading provider of power products and solutions
- First power product launched in 1983



**P**ower Conversion



**S**mart Drive & Control



**B**attery Charger



**G**reen Energy

## Empowering a Smarter, Greener Future

PSBG offers cutting-edge power products and systems that support innovative solutions in cloud computing, network connectivity, client devices, industrial and medical industry, lighting, and appliances and e-mobility for global customers.





# Trusted Adapter Provider for Superior Performance

Delta is the leading global producer of power supplies. We have pursued the mission: "To provide innovative, clean and energy-efficient solutions for a better tomorrow" for decades. Delta provides total power management solutions for notebook, communication and other external power source applications. Delta Group produces over 200M pieces per year with about a 45% global market share. Our products are provided for the world's best-known brands. We strive to design environmentally friendly products, and we research and develop high-efficiency, very compact and low profile AC adapters. All models are fully RoHS, REACH and WEEE recycling compliant.



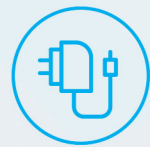
## High Efficiency Performance

- Meets ErP Lot 7 & DOE Level VI



## High Touch Noise Reduction

- Built-in smart shunt mechanism reduces devices' touch panel response latency issue caused by higher voltages than required



## Reliable Product Development

- Ensures performance stability at room temperature/high temperature/low temperature
- More than 30 years of sophisticated product design and manufacturing experience



## Compact Design

- Our product features a compact design that provides enhanced portability and convenience for our customers






## Worldwide Safety Certification


- Meets IEC / UL / EN 62368-1

## Product Overview

### PD Series

Form Factor	Model Name	Output Power	Output Voltage	Dimensions (mm)	Output Connector
 Wall Mount	ADP-30NW BA	30 W	5 V / 9 V / 12 V / 15 V / 20 V	50 x 50 x 28.5	Type C
	ADP-45EW	45 W	5 V / 9 V / 15 V / 20 V	53 x 53 x 28.5	
	ADP-65JW	65 W		63 x 63 x 28.5	
 AC Socket	ADP-45HG B	45 W	5 V / 9 V / 12 V / 15 V / 20 V	92 x 45.5 x 26.3	
	ADP-65KE B	65 W		90 x 51 x 28.5	
	ADP-100XB B	100 W		108 x 56 x 26.5	
	ADP-140BB B	140 W	5 V / 9 V / 12 V / 15 V / 20 V / 28 V	138 65.5 x 28.5	
	ADP-240KB B	240 W	5 V / 9 V / 12 V / 15 V / 20 V / 28 V / 36 V / 48 V	162 x 72 x 23	
 Changeable	ADP-65TW A	65 W	5 V / 9 V / 15 V / 20 V	30.4 x 30.4 x 60	

### Non-PD Series

Form Factor	Model Name	Output Power	Output Voltage	Dimensions (mm)	Output Connector (mm)
 AC Socket	ADP-36PH B	36 W	12 V	89.5 x 37 x 26.5	Ø5.5
	ADP-60KD B	60 W		120.0 x 52.5 x 32.5	
	ADP-90KE B	90 W		108 x 56 x 26.5	
	ADP-120YH B	120 W		138 x 65.5 x 28.5	Ø7.4
	ADP-120XH B	120 W	24 V	138 x 68.5 x 24.5	Ø5.5
	ADP-150EH B	150 W		160 x 76.2 x 25.6	
	ADP-180WB B	180 W		148 x 75.5 x 25.4	Ø6.5
	ADP-65DE B	65 W	19 V	108 x 46 x 29.5	Ø3.0
	ADP-90WH K	90 W	19.5 V	126 x 51 x 30	Ø5.5
	ADP-120VH D	120 W	20 V	138 x 68.5 x 24.5	
	ADP-180TB F	180 W	19.5 V	152 x 72.5 x 25.4	
	ADP-230JB D	230 W		157 x 85 x 25.4	
	ADP-330CB B	330 W		200 x 100 x 43	

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# PD wall mount adapter

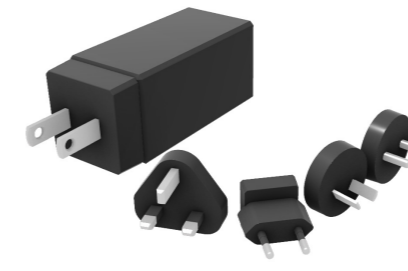


- Wide compatibility
- High immunity to touch noise
- Excellent leakage current performance
- Compliance with COC TIER2 for high quality
- Supports 2 times peak load



Category	Item	ADP- 30NW BA
AC Port	Type	US
Output Dimensions	L x W x H (mm)	50 x 50 x 28.5
	Operating Temperature	0 - 35 °C
	Weight	74 g ±2.5%
	Output Connector	1 type C connector
	Efficiency	DOE Level VI COC TIER2
Input	Input Voltage Range	90 - 264 V
	No Load Power Consumption	<0.075 W
Output	Output Power	30 W
	Output Voltage	5 V / 9 V / 12 V / 15 V / 20 V
	Output Current (max.)	3 A @ 5 V / 9 V 2.5 A @12 V 2 A @15 V 1.5 A @20 V
	Ripple and Noise	<300 mV
	Peak Load	>17.8 V @150%,load ,2 ms >17.8 V @200%,load ,1 ms
Performance	MTBF	>13140 hrs @25 °C,100 V <sub>AC</sub>
	Case Temperature Rise	<45 °C @35 °C,100 V <sub>AC</sub>
	Acoustic Noise	<30 dB (keep 10 cm)
Safety	Leakage Current	<100 uA @240 V <sub>AC</sub>
	Protection Type (OCP/OVP/SCP)	OCP/SCP : Auto-Recovery OVP : Latch-off
	Standard	IEC/UL/EN 62368-1

# PD wall mount adapter



- Wide compatibility
- High immunity to touch noise
- Excellent leakage current performance
- Compliance with COC TIER2 for high quality
- Supports 2 times peak load
- Travel kit with changeable duckhead



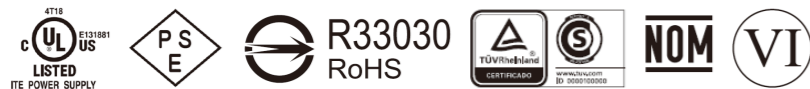
Category	Item	ADP-65TW A
AC Port	Type	US / EU / UK / AU / IN
Output Dimensions	L x W x H (mm)	30.4 x 30.4 x 60
	Operating Temperature	0 - 35 °C
	Weight	210 g ±2.5%
	Output Connector	1 type C connector
	Efficiency	DOE Level VI COC TIER2
Input	Input Voltage Range	90 - 264 V
	No Load Power Consumption	<0.15 W
Output	Output Power	65 W
	Output Voltage	5 V / 9 V / 12 V / 15 V / 20 V
	Output Current (max.)	3 A @ 5 V / 9 V / 15 V 3.25 A @20 V
	Ripple and Noise	<370 mV
	Peak Load	>17.8 V @200%,load ,0.5 ms >17.8 V @225%,load ,250 us
Performance	MTBF	>13140 hrs @25 °C,100 V <sub>AC</sub>
	Case Temperature Rise	<45 °C @25 °C,100 V <sub>AC</sub>
	Acoustic Noise	<25 dB (keep 10 cm)
Safety	Leakage Current	<50 uA @240 V <sub>AC</sub>
	Protection Type (OCP/OVP/SCP)	Latch-off
	Standard	IEC/UL/EN 62368-1



## PD wall mount adapter



- Wide compatibility
- High immunity to touch noise
- Excellent leakage current performance
- Compliance with COC TIER2 for high quality
- Supports 2 times peak load



Category	Item	ADP-45EW YGA	ADP-65JW YEA
AC Port	Type	US	
Output Dimensions	L x W x H (mm)	53 x 53 x 28.5	63 x 63 x 28.5
General	Captive DC Cable Length (m)	1.5	2
	Operating Temperature	0 - 35°C	0 - 40°C
	Weight	170g ±5g	210g ±2.5%
	Output Connector	Type C	
	Efficiency	DOE Level VI COC TIER2	
Input	Input Voltage Range	90 - 264 V	
	No Load Power Consumption	<0.075 W	<0.15 W
Output	Output Power	45 W	65 W
	Output Voltage	5 V / 9 V / 12 V / 15 V / 20 V	
	Output Current (max.)	0 - 2.25 A @20 Vo 0 - 3 A @15 Vo / 9 Vo / 5 Vo	0 - 3.25 A @20 Vo 0 - 3 A @15 Vo / 9 Vo / 5 Vo
	Ripple and Noise	<300 mV	
	Peak Load	>17.8 V @200% load, 2 ms	
	Cap Life	>13140 hrs @25 °C, 100 V <sub>AC</sub>	
Performance	Case Temperature Rise	<40 °C @40 °C, 100 V <sub>AC</sub>	
	Acoustic Noise	<25 dB (keep 10 cm)	
	Leakage Current	<20 uA @240 V <sub>AC</sub>	
Safety	Protection Type (OCP/OVP/SCP)	Latch-off	
	Standard	IEC/UL/EN 62368-1	

## PD wall mount adapter



- Wide compatibility
- High immunity to touch noise
- Excellent leakage current performance
- Compliance with COC TIER2 for high quality
- Supports 2 times peak load



Category	Item	ADP-45EW ZGA	ADP-65JW ZEA
AC Port	Type	EU	
Output Dimensions	L x W x H (mm)	53 x 53 x 28.5	63 x 63 x 28.5
General	Captive DC Cable Length (m)	1.8	2
	Operating Temperature	0 - 35°C	
	Weight	180g ±5%	223g ±2.5%
	Output Connector	Type C	
	Efficiency	DOE Level VI COC TIER2	
Input	Input Voltage Range	90 - 264 V	
	No Load Power Consumption	<0.075 W	<0.15 W
Output	Output Power	45 W	65 W
	Output Voltage	5 V / 9 V / 12 V / 15 V / 20 V	
	Output Current (max.)	3 A @ 5 V / 9 V / 15 V 2.25 A @ 20 V	3 A @ 5 V / 9 V / 15 V 3.25 A @ 20 V
	Ripple and Noise	<300 mV	
	Peak Load	>17.8 V @200% load, 2 ms	
	MTBF	>13140 hrs @25 °C, 100 V <sub>AC</sub>	
Performance	Case Temperature Rise	<40 °C @40 °C, 100 V <sub>AC</sub>	
	Acoustic Noise	<25 dB (keep 10 cm)	
	Leakage Current	<20 uA	
Safety	Protection Type (OCP/OVP/SCP)	Latch-off	
	Standard	IEC/UL/EN 62368-1	

## PD AC socket adapter



- Wide compatibility
- High immunity to touch noise
- Excellent leakage current performance



Category	Item	ADP-45HG BN	ADP-65KE BY
AC Port	Type	C6	
Output Dimensions	L x W x H (mm)	92 x 45.5 x 26.3	90 x 51 x 28.5
General	Captive DC Cable Length (m)	1.5	
	Operating Temperature	35 °C	
	Weight	170 g ±5%	210 g±5%
	Output Connector	Type C	
	Standard	DOE Level VI COC TIER2	
Input	Input Voltage Range	90 - 264 V	
	Average Efficiency @20Vo	>88.85%	>89%
	No Load Power Consumption	<0.075 W	<0.15 W
Output	Output Power	45 W	65 W
	Output Voltage	5 V / 9 V / 12 V / 15 V / 20 V	
	Output Current (max.)	3 A@ 5 V / 9 V / 12 V / 15 V 2.25 A@20 V	3 A@ 5 V / 9 V / 12 V / 15 V 3.25 A@20 V
	Ripple and Noise	<300 mV @20 Vo/15 Vo <250 mV @12 Vo <210 mV @9 Vo <180 mV @5 Vo	
	Peak Load	>17 V @180% load,2 ms	
Performance	Cap Life	>8,760 hrs @25 °C,115 V <sub>AC</sub>	
	Case Temperature Rise	TOP <45°C @25°C,100 V <sub>AC</sub> / BOT <50°C@25°C, 100 V <sub>AC</sub>	
	Acoustic Noise	<25 dB (keep 10 cm)	<30 dB (keep 5 cm)
Safety	Leakage Current	<50 uA @240 V <sub>AC</sub>	
	Protection Type (OCP/OVP/SCP)	Latch-off	
	Standard	IEC / UL / EN 62368-1	

## PD AC socket adapter



- Wide compatibility
- High immunity to touch noise
- Excellent leakage current performance



Category	Item	ADP-100XB BD	ADP-140BB B
AC Port	Type	C6	
Output Dimensions	L x W x H (mm)	108 x 56 x 26.5	138 x 65.5 x 28.5
General	Captive DC Cable Length (m)	1.5	1.8
	Operating Temperature	35 °C	
	Weight	260 g ±5%	405 g ±10%
	Output Connector	Type C	
	Standard	DOE Level VI COC TIER2	
Input	Input Voltage Range	90 - 264 V	
	Average Efficiency @20Vo	>89%	>90%
	No Load Power Consumption	<0.15 W	
Output	Output Power	100 W	140 W
	Output Voltage	5 V / 9 V / 12 V / 15 V / 20 V	5 V / 9 V / 12 V / 15 V / 20 V / 28 V
	Output Current (max.)	3 A@ 5 V / 9 V / 12 V / 15 V 5 A@20 V	3 A@ 5 V / 9 V 5 A@12 V / 15 V / 20 V / 28 V
	Ripple and Noise	5 A@20 V	<380 mV @28 Vo/20 Vo/15 Vo/12 Vo/9 Vo/5 Vo
	Peak Load	>17 V @180% load,2 ms	28 V: >25.2 V @200% load,1ms (with 1000 uF) 20 V: >18 V @200% load,1ms (with 1,000 uF)
Performance	Cap Life	>8760 hrs @25 °C,115 V <sub>AC</sub>	>8760 hrs @25 °C,100 V <sub>AC</sub>
	Case Temperature Rise	TOP <45°C @25°C,100 V <sub>AC</sub> BOT <50°C@25°C, 100 V <sub>AC</sub>	TOP <40 °C @35 °C,100 V <sub>AC</sub> BOT <40 °C @35 °C,100 V <sub>AC</sub>
	Acoustic Noise	<25 dB (keep 10 cm)	
Safety	Leakage Current	<50 uA @240 V <sub>AC</sub>	<40 uA @250 V <sub>AC</sub>
	Protection Type (OCP/OVP/SCP)	Latch-off	
	Standard	IEC / UL / EN 62368-1	

New

## PD AC socket adapter



- Wide compatibility
- High immunity to touch noise
- Excellent leakage current performance



Category	Item	ADP-240KB BA
AC Port	Type	C6
Output Dimensions	L x W x H (mm)	162 x 72 x 23
	DC Cable Length (m)	1.8
General	Operating Temperature	0 - 35 °C
	Weight	560g ±10%
	Efficiency	DOE Level VI COC TIER2
Input	Input Voltage Range	90 - 264 V
	Average Efficiency @20Vo	5V ≥ 81.39% 9V ≥ 86.62% 15V ≥ 87.73% 20V, 28V, 36V, 48V ≥ 88%
	No Load Power Consumption	<0.2 W
	Output Power	240 W
Output	Output Voltage	5 V / 9 V / 12 V / 15 V / 20 V / 28 V / 36 V / 48 V
	Output Current (max.)	3 A @ 5 V / 9 V / 15 V 5 A @ 20 V / 28 V / 36 V / 48 V
	Ripple and Noise	<600 mV @48 Vo <500 mV @36 Vo <450 mV @28 Vo <350 mV @20 Vo <350 mV @15 Vo <300 mV @9 Vo <200 mV @5 Vo
	Peak Load	48 V: >43.4 V @150% load, 1 ms @125% load, 2 ms @110% load ,10 ms
	Cap Life	>8760 hrs @25 °C, 115 V <sub>AC</sub>
Performance	Case Temperature Rise	TOP <60 °C @35 °C, 90 V <sub>AC</sub> TOP <60 °C @35 °C, 90 V <sub>AC</sub>
	Acoustic Noise	<25 dB (keep 10 cm)
	Leakage Current	<50 uA @240 V <sub>AC</sub>
Safety	Protection Type (OCP/OVP/SCP)	Latch-off
	Standard	IEC/UL/EN 62368

## Non-PD AC socket adapter



- Wide compatibility
- High immunity to touch noise
- Excellent leakage current performance



Category	Item	ADP-36PH BBZ	ADP-60KD BR
AC Port	Type	C6	C14
Output Dimensions	L x W x H (mm)	89.5 x 37 x 26.5	120.0 x 52.5 x 32.5
	Captive DC Cable Length (m)	1.5	
General	Operating Temperature	40 °C	
	Weight	153 g±10%	240 g±10%
	Output Connector	Φ5.5	
Input	Standard	DOE Level VI	
	Input Voltage Range	90 - 264 V	
	Average Efficiency @20 Vo	>87.4%	>88%
	No Load Power Consumption	<0.1 W	<0.15 W
Output	Output Power	36 W	60 W
	Output Voltage	11.4 - 12.6 V	
	Output Current (max.)	3 A	5 A
	Ripple and Noise	<450 mV	<380 mV
Performance	Cap Life	>43,800 hrs @ 25 °C, 100 V <sub>AC</sub>	>30,000 hrs @ 25 °C, 100 V <sub>AC</sub>
	Case Temperature Rise	<45 °C @40 °C, 100 V <sub>AC</sub>	
	Acoustic Noise	<25 dB (keep 5 cm)	
Safety	Leakage Current	<100 uA @240 V <sub>AC</sub>	
	Protection Type (OCP/OVP/SCP)	OCP / SCP : Auto-Recovery OVP : Latch-off	Latch-off
	Standard	IEC / UL / EN 62368-1	

# Non-PD AC socket adapter



- Wide compatibility
- High immunity to touch noise
- Excellent leakage current performance



Category	Item	ADP-90KE BF	ADP-120YH BC
AC Port	Type	C6	
Output Dimensions	L x W x H (mm)	138 x 68.5 x 25.4	160 x 76.2 x 25.6
General	Captive DC Cable Length (m)	1.2	
	Operating Temperature	40 °C	
	Weight	340 g±10%	430 g±10%
	Output Connector	φ5.5	φ7.4
	Standard	DOE Level VI COC TIER2	
Input	Input Voltage Range	90 - 264 V	
	Average Efficiency @20 Vo	>89%	
	No Load Power Consumption	<0.15 W	
Output	Output Power	90 W	120 W
	Output Voltage	11.4 - 12.6 V	
	Output Current (max.)	7.5 A	10 A
	Ripple and Noise	<240 mV	
Performance	Cap Life	>43,800 hrs @ 25 °C, 100 V <sub>AC</sub> , 50% load	
	Case Temperature Rise	<45 °C @40°C,100 V <sub>AC</sub>	
	Acoustic Noise	<30 dB (keep 5 cm)	
Safety	Leakage Current	<250 uA @240 V <sub>AC</sub>	
	Protection Type (OCP/OVP/SCP)	Latch-off	
	Standard	IEC/UL/EN 62368-1	

# Non-PD AC socket adapter



- Wide compatibility
- High immunity to touch noise
- Excellent leakage current performance



Category	Item	ADP-120XH BD	ADP-150EH BC	ADP-180WB BG
AC Port	Type	C6		
Output Dimensions	L x W x H (mm)	138× 68.5 x 24.5	160× 76.2 x 25.6	148× 75.5 x 25.4
General	Captive DC Cable Length (m)	1.8		
	Operating Temperature	40 °C		
	Weight	330 g ±10%	378 g ±10%	514 g ±10%
	Output Connector	φ5.5		φ6.5
	Standard	DOE Level VI COC TIER2		
Input	Input Voltage Range	90 - 264 V		
	Average Efficiency @20 Vo	>89%		
	No Load Power Consumption	<0.15 W		
Output	Output Power	120 W	150 W	180 W
	Output Voltage	22.8 - 25.2 V		
	Output Current (max.)	5 A	6.25 A	7.5 A
	Ripple and Noise	<430 mV		<380 mV
Performance	Cap Life	>43,800 hrs @ 25 °C, 100 V <sub>AC</sub>		
	Case Temperature Rise	<45 °C @40 °C,100 V <sub>AC</sub>		
	Acoustic Noise	<25 dB (keep 5 cm)	<30 dB (keep 5 cm)	
Safety	Leakage Current	<250 uA @264 V <sub>AC</sub>		
	Protection Type (OCP/OVP/SCP)	Latch-off		
	Standard	IEC/UL/EN 62368-1		



# Non-PD AC socket adapter



- Wide compatibility
- High immunity to touch noise
- Excellent leakage current performance



Category	Item	ADP-65DE BBL	ADP-90WH KBG	ADP-120VH DP
AC Port	Type	C6		
Output Dimensions	L x W x H (mm)	108 x 46 x 29.5	126 x 51 x 30	138 x 68.5 x 24.5
General	Captive DC Cable Length (m)	1.5		1.8 m
	Operating Temperature	35 °C	35 °C	40 °C
	Weight	165 g ±10%	235 g ±10%	330 g ±10%
	Output Connector	Φ3.0	Φ5.5	
	Standard	DOE Level VI COC TIER2	DOE Level VI	DOE Level VI COC TIER2
Input	Input Voltage Range	90 - 264 V		
	Average Efficiency @20 Vo	>89%	>88% @115 V <sub>AC</sub> >89% @230 V <sub>AC</sub>	>89%
	No Load Power Consumption	<0.15 W	<0.21 W	<0.15 W
Output	Output Power	65 W	90 W	120 W
	Output Voltage	19 V	19.5 V	20 V
	Output Current (max.)	3.42 A	4.62 A	6 A
	Ripple and Noise	<380 mV		<350 mV
	Peak Load	>17 V @5.13 A load, 2 ms	>15 V @7.5 A load, 10 ms	>18.5 V @120% load, 1 ms
Performance	Cap Life	>8,760 hrs @ 25 °C, 115 V <sub>AC</sub>	>13,140 hrs @ 25 °C, 100 V <sub>AC</sub>	>26,280 hrs @ 25 °C, 100 V <sub>AC</sub>
	Case Temperature Rise	TOP <45 °C @25 °C, 100 V <sub>AC</sub> BOT <50 °C @25 °C, 100 V <sub>AC</sub>	<45 °C @35 °C, 100 V <sub>AC</sub>	TOP <45 °C @25 °C, 100 V <sub>AC</sub> BOT <50 °C @25 °C, 100 V <sub>AC</sub>
	Acoustic Noise	<25 dB (keep 5 cm)		<30 dB (keep 5 cm)
Safety	Leakage Current	<50 uA @240 V <sub>AC</sub>	<40 A @240 V <sub>AC</sub>	<100 uA @240 V <sub>AC</sub>
	Protection Type (OCP/OVP/SCP)	Latch-off		
	Standard	IEC/UL/EN 62368-1		

# Non-PD AC socket adapter



- Wide compatibility
- High immunity to touch noise
- Excellent leakage current performance



Category	Item	ADP-180TB FBR	ADP-230JB DN	ADP-330CB BL
AC Port	Type	C6	C14	
Output Dimensions	L x W x H (mm)	152 x 72.5 x 25.4	157 x 85 x 25.4	200 x 100 x 43.0
General	Captive DC Cable Length (m)	1.8		
	Operating Temperature	35 °C	35 °C	40 °C
	Weight	415 g ±10%	580 g ±10%	1,340 g ±10%
	Output Connector	Φ5.5		
	Standard	DOE Level VI COC TIER2		
Input	Input Voltage Range	90 - 264 V		
	Average Efficiency @20 Vo	>89%		
	No Load Power Consumption	<0.15 W		<0.21 W
Output	Output Power	180 W	230 W	330 W
	Output Voltage	18.525 - 20.475 V		
	Output Current (max.)	9.23 A	11.8 A	16.92 A
	Ripple and Noise	<350 mV	<380 mV	
	Peak Load	>18 V @15.69 A load, 2 ms	>17 V @21.24 A load, 2 ms	>17 V @30 A load, 1 ms
Performance	Cap Life	>13,140 hrs @ 25 °C, 100 V <sub>AC</sub>	>8,760 hrs @ 25 °C, 115 V <sub>AC</sub>	
	Case Temperature Rise	TOP <45 °C @25 °C, 100 V <sub>AC</sub> BOT <50 °C @25 °C, 100 V <sub>AC</sub>	TOP <55 °C @25 °C, 100 V <sub>AC</sub> BOT <55 °C @25 °C, 100 V <sub>AC</sub>	
	Acoustic Noise	<25 dB (keep 5 cm)		
Safety	Leakage Current	<100 uA @240 V <sub>AC</sub>		<70 uA @240 V <sub>AC</sub>
	Protection Type (OCP/OVP/SCP)	Latch-off		
	Standard	IEC/UL/EN 62368-1		



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