

Product Catalog

IPS-DH Series DC Power Supply

Suitable for aging test and research and development in industries such as LEDs, electric motors, electroplating, and new energy.

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Product Introduction - 1U

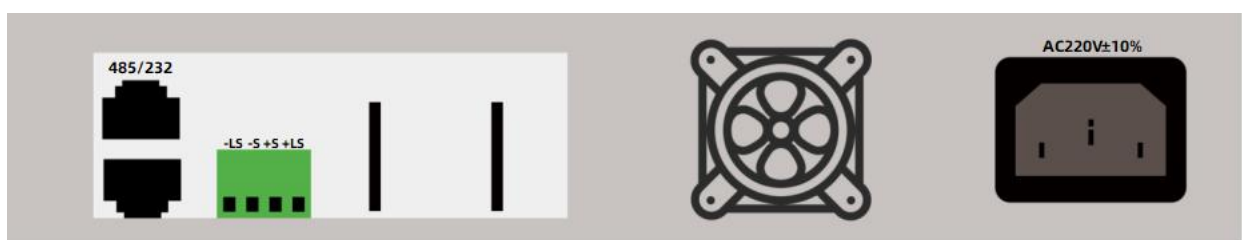
The DH10 series programmable DC power supply is a high-performance DC power supply specifically developed for research and industrial applications requiring automated power control. This series features excellent electronic characteristics such as high accuracy, high precision, and high stability. It is designed with comprehensive over-voltage and over-temperature protection circuits, ensuring higher product reliability. The voltage, current, and time parameters can be set via the front panel or programmed via a communication interface from a host computer, enabling programmable automatic testing.

Introduction—1U Half-Width

- ◇ Standard 1U half-width size, small volume and light weight, suitable for workbench use and rack mounting.
- ◇ 5-digit display is clear and easy to read, with rich information displayed on the LCD screen.
- ◇ Dual encoders for voltage and current adjustment, making operation convenient.
- ◇ Programmable voltage, current, and time output.
- ◇ Built-in 30-step programmable voltage, current, and time output.
- ◇ RS-232/485 interface, supporting Modbus-RTU and SCPI communication protocols.
- ◇ Designed with load-side voltage sensing terminals, enabling accurate reading and precise control of the load-side voltage.



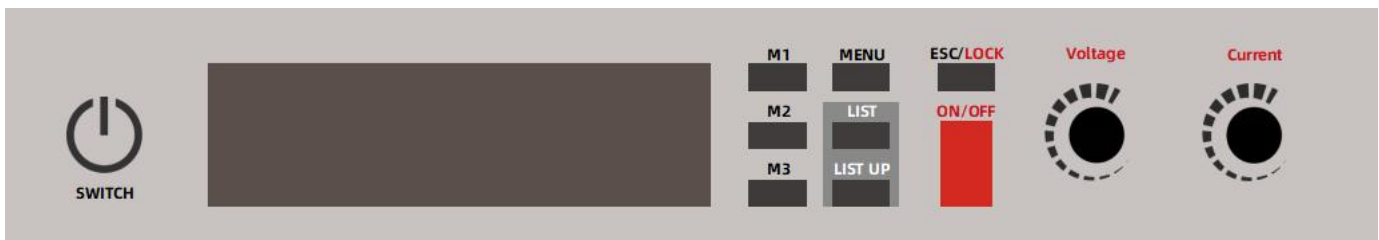
IPS-DH10-1U-Half-width Front



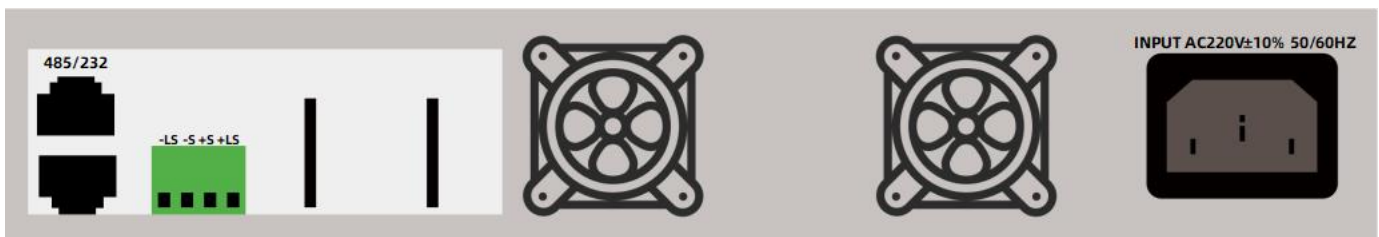
IPS-DH10-1U-Half-width Back

Introduction—1U full-Width

- ◇ Standard 1U full-width size, small volume and light weight, suitable for workbench use and rack mounting.
- ◇ 5-digit display is clear and easy to read, with rich information displayed on the LCD screen.
- ◇ Dual encoders for voltage and current adjustment, making operation convenient.
- ◇ Programmable voltage, current, and time output.
- ◇ Built-in 30-step programmable voltage, current, and time output.
- ◇ RS-232/485 interface, supporting Modbus-RTU and SCPI communication protocols.
- ◇ Designed with load-side voltage sensing terminals, enabling accurate reading and precise control of the load-side voltage.



IPS-DH10-1U-Full-width Front



IPS-DH10-1U-Full-width Back

Product Introduction - 2U&3U

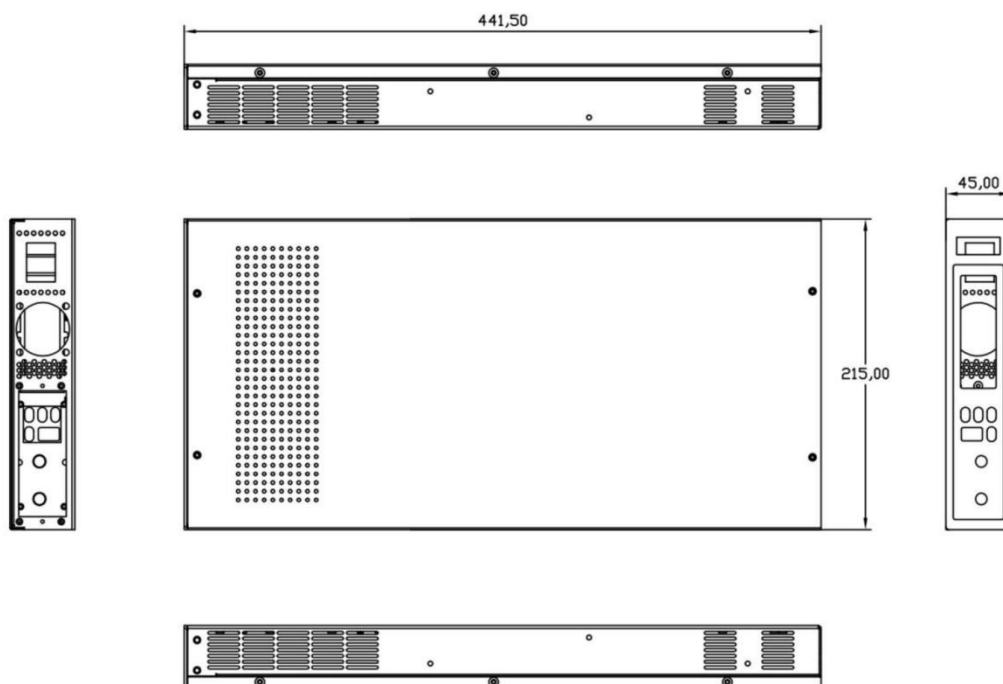
Introduction—2U&3U

- ◇ Standard 2U/3U full-width size, small volume and light weight, suitable for workbench use and rack mounting.
- ◇ 5-digit display is clear and easy to read, with rich information displayed on the LCD screen.
- ◇ Dual encoders for voltage and current adjustment, making operation convenient.
- ◇ Programmable voltage, current, and time output.
- ◇ Built-in 30-step programmable voltage, current, and time output.
- ◇ RS-232/485 interface, supporting Modbus-RTU and SCPI communication protocols.
- ◇ Designed with load-side voltage sensing terminals, enabling accurate reading and precise control of the load-side voltage.

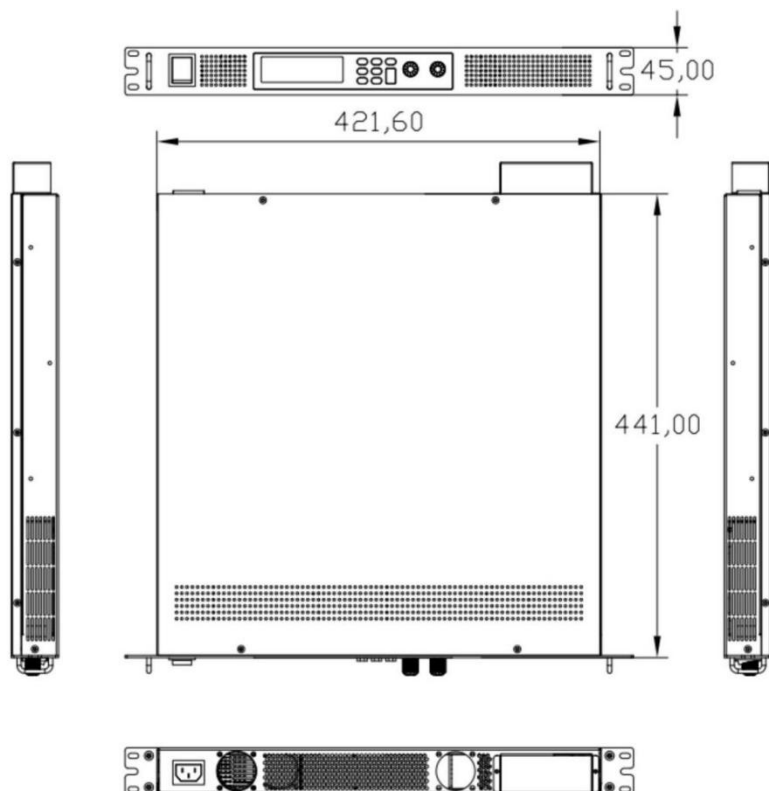


Product Dimensions

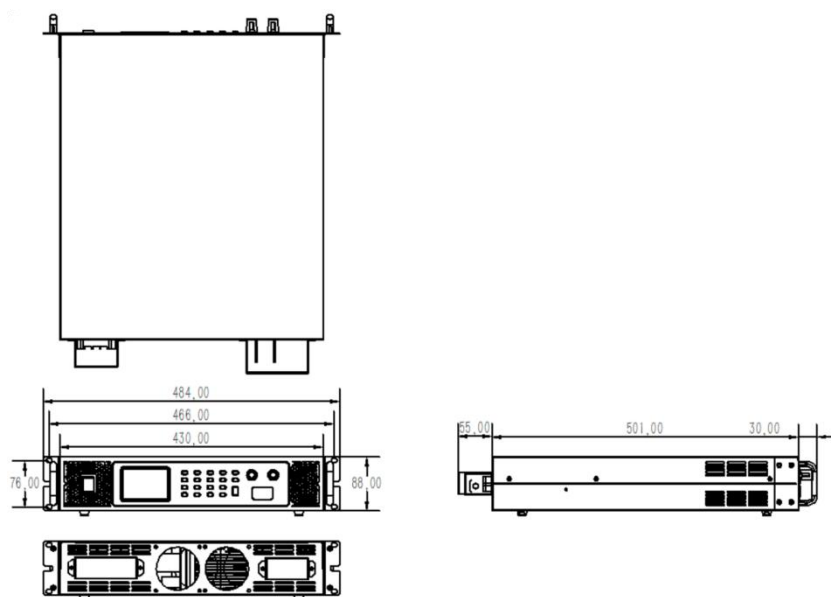
1U Half-width model dimensions (excluding protrusions) (mm)



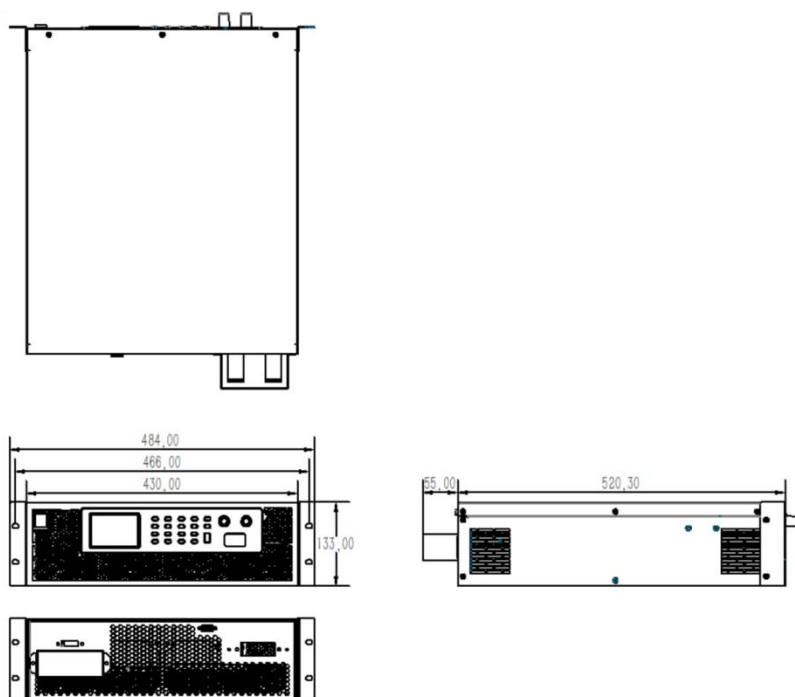
1U Full-width machine dimensions (excluding protrusions) (mm)



Dimensional drawing of 2U full-width model (mm)

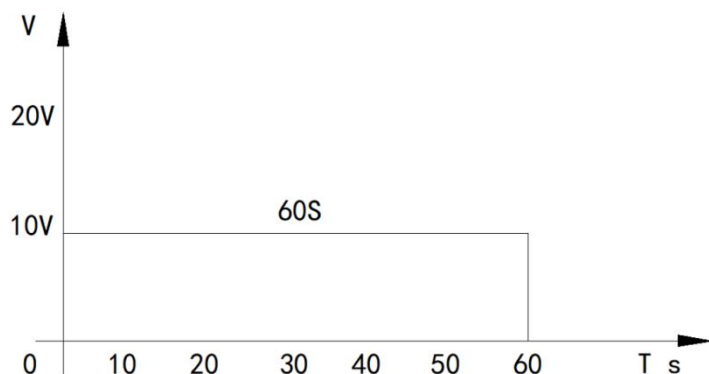


Dimensional drawing of 3U full-width model (mm)

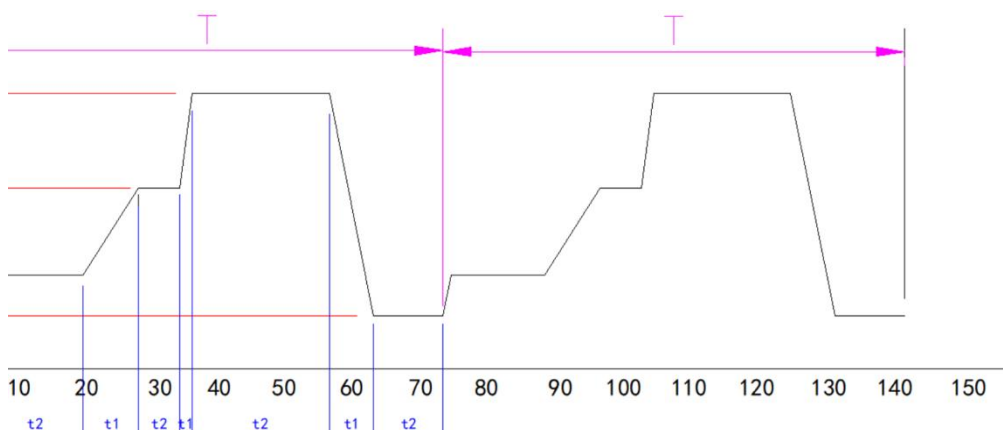


Product Features

◇ **Timed output function: Example:** Power on and run at 10V for 60 seconds.

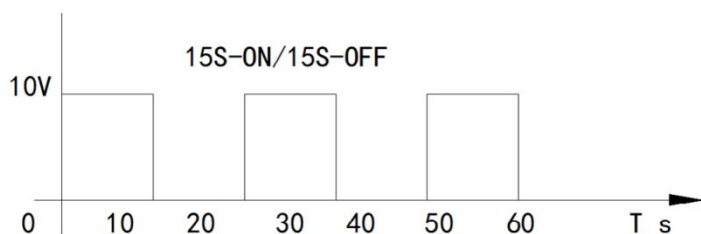


◇ **Sequence Function: Example:** Power on and run 0-10V, 15S; 10-20V, 8S; 20-30V, 18S; 30-6V, 7S, cycle twice. The total number of steps t_1+t_2 can be set to 20, and T can be set to 9999 loops. During t_1 , a single trigger can be used to jump directly to t_2 .



When the voltage drops from high to low, the voltage drop time is affected by the load due to the presence of the power supply output capacitor. A lighter load will result in a longer drop time. The voltage drop time diagram in the datasheet is for user reference only; other diagrams will not be specifically explained.

◇ **Intermittent output function: Example:** 0-10V upon startup, 15S on/15S off, can cycle 9999 times.



Specifications-1U 30V

Specifications	30V output series						
Model	IPS-DH10-3025	IPS-DH10-3030	IPS-DH10-3040	IPS-DH10-3050	IPS-DH10-3060	IPS-DH10-3080	IPS-DH10-30100
AC input	Single-phase 220V±10%						
	Frequency 50Hz/60Hz						
Output voltage	0-30V						
Output current	0-25A	0-30A	0-40A	0-50A	0-60A	0-80A	0-100A
Output power	750W	900W	1200W	1500W	1800W	2400W	3000W
Power stability	≡ 0.1%+10mV						
Load stability	≡ 0.1%+30mV						
Voltage regulation accuracy	≡ ±0.1%FS						
Steady flow accuracy	≡ ±0.1%FS						
Ripple (rms)	≤0.1%FS+10mV						
Voltage setting accuracy	±0.1%FS+10mV						
Current setting accuracy	±0.1%FS+10mA						
Voltage read-back accuracy resolution	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).						
	1mV						
Current read-back resolution accuracy	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).						
	1mA					10mA	
Display method	Broken code screen display						
Output over-voltage protection	The menu settings include O.V.P. protection; the protection value can be set arbitrarily, and the output will be turned off after protection is applied.						
Output over-current protection	The menu settings include O.I.P. protection; the protection value can be set arbitrarily, and output will be turned off after protection is enabled.						
Over-temperature protection	Built-in OTP protection, with a protection value of 85℃±5% (radiator temperature).						
Voltage setting	Menu settings, encoder knob input						
Current setting	Menu settings, encoder knob input						
Communication methods	RS-485/RS-232 (supports Modbus and SCPI protocols)						
Function	Constant voltage/constant current, foldback current protection, memory mode, list sequence loop, configurable ON/OFF time, pulse width output, 9999 cycles, three preset voltage and current sets (full width model), and key lock.						
Output polarity	The positive (+) and negative (-) outputs can be grounded arbitrarily.						
Heat dissipation method	Forced air cooling						
Operating environment	Designed for indoor use, with a temperature range of 0℃ to 40℃ and a humidity range of 10% to 85% RH.						
Storage environment	Temperature: -20℃～70℃; Humidity: 10%～90% RH						
Size and weight	W215*H44*L450 (mm) Approximately 2.8 kg				W430*H44*L450 (mm) Approximately 3.5 kg		
Note: All values are typical and will be exceeded under different loads or other conditions. Accuracy is measured under load-sensing conditions; actual values may deviate from rated values due to temperature errors and component aging.							
Note: FS stands for full scale. The three characters indicate that the last digit of the display fluctuates by three digits.							

Specifications-1U 50V

Specifications	50V output series					
Model	IPS-DH10-5015	IPS-DH10-5020	IPS-DH10-5030	IPS-DH10-5040	IPS-DH10-5050	IPS-DH10-5060
AC input	Single-phase 220V±10%					
	Frequency 50Hz/60Hz					
Output voltage	0-50V					
Output current	0-15A	0-20A	0-30A	0-40A	0-50A	0-60A
Output power	750W	1000W	1500W	2000W	2500W	3000W
Power stability	≡ 0.1%+10mV					
Load stability	≡ 0.1%+30mV					
Voltage regulation accuracy	≡ ±0.1%FS					
Steady flow accuracy	≡ ±0.1%FS					
Ripple (rms)	≤0.1%FS+10mV					
Voltage setting accuracy	±0.1%FS+10mV					
Current setting accuracy	±0.1%FS+10mA					
Voltage read-back accuracy resolution	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).					
	1mV					
Current read-back resolution accuracy	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).					
	1mA					
Display method	Broken code screen display					
Output over-voltage protection	The menu settings include O.V.P. protection; the protection value can be set arbitrarily, and the output will be turned off after protection is applied.					
Output over-current protection	The menu settings include O.I.P. protection; the protection value can be set arbitrarily, and output will be turned off after protection is enabled.					
Over-temperature protection	Built-in OTP protection, with a protection value of 85℃±5% (radiator temperature).					
Voltage setting	Menu settings, encoder knob input					
Current setting	Menu settings, encoder knob input					
Communication methods	RS-485/RS-232 (supports Modbus and SCPI protocols)					
Function	Constant voltage/constant current, foldback current protection, memory mode, list sequence loop, configurable ON/OFF time, pulse width output, 9999 cycles, three preset voltage and current sets (full width model), and key lock.					
Output polarity	The positive (+) and negative (-) outputs can be grounded arbitrarily.					
Heat dissipation method	Forced air cooling					
Operating environment	Designed for indoor use, with a temperature range of 0℃ to 40℃ and a humidity range of 10% to 85% RH.					
Storage environment	Temperature: -20℃～70℃; Humidity: 10%～90% RH					
Size and weight	W215*H44*L450 (mm) Approximately 2.8 kg			W430*H44*L450 (mm) Approximately 3.5 kg		
Note: All values are typical and will be exceeded under different loads or other conditions. Accuracy is measured under load-sensing conditions; actual values may deviate from rated values due to temperature errors and component aging.						
Note: FS stands for full scale. The three characters indicate that the last digit of the display fluctuates by three digits.						

Specifications-1U 50V

Specifications	50V output series					
Model	IPS-DH10-5015	IPS-DH10-5020	IPS-DH10-5030	IPS-DH10-5040	IPS-DH10-5050	IPS-DH10-5060
AC input	Single-phase 220V±10%					
	Frequency 50Hz/60Hz					
Output voltage	0-50V					
Output current	0-15A	0-20A	0-30A	0-40A	0-50A	0-60A
Output power	750W	1000W	1500W	2000W	2500W	3000W
Power stability	≅ 0.1%+10mV					
Load stability	≅ 0.1%+30mV					
Voltage regulation accuracy	≅ ±0.1%FS					
Steady flow accuracy	≅ ±0.1%FS					
Ripple (rms)	≤0.1%FS+10mV					
Voltage setting accuracy	±0.1%FS+10mV					
Current setting accuracy	±0.1%FS+10mA					
Voltage read-back accuracy resolution	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).					
	1mV					
Current read-back resolution accuracy	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).					
	1mA					
Display method	Broken code screen display					
Output over-voltage protection	The menu settings include O.V.P. protection; the protection value can be set arbitrarily, and the output will be turned off after protection is applied.					
Output over-current protection	The menu settings include O.I.P. protection; the protection value can be set arbitrarily, and output will be turned off after protection is enabled.					
Over-temperature protection	Built-in OTP protection, with a protection value of 85℃±5% (radiator temperature).					
Voltage setting	Menu settings, encoder knob input					
Current setting	Menu settings, encoder knob input					
Communication methods	RS-485/RS-232 (supports Modbus and SCPI protocols)					
Function	Constant voltage/constant current, foldback current protection, memory mode, list sequence loop, configurable ON/OFF time, pulse width output, 9999 cycles, three preset voltage and current sets (full width model), and key lock.					
Output polarity	The positive (+) and negative (-) outputs can be grounded arbitrarily.					
Heat dissipation method	Forced air cooling					
Operating environment	Designed for indoor use, with a temperature range of 0℃ to 40℃ and a humidity range of 10% to 85% RH.					
Storage environment	Temperature: -20℃~70℃; Humidity: 10%~90% RH					
Size and weight	W215*H44*L450 (mm) Approximately 2.8 kg			W430*H44*L450 (mm) Approximately 3.5 kg		
Note: All values are typical and will be exceeded under different loads or other conditions. Accuracy is measured under load-sensing conditions; actual values may deviate from rated values due to temperature errors and component aging.						
Note: FS stands for full scale. The three characters indicate that the last digit of the display fluctuates by three digits.						

Specifications-1U 60V&100V

Specifications	60V output series					100V output series	
Model	IPS-DH10-6012	IPS-DH10-6025	IPS-DH10-6030	IPS-DH10-6040	IPS-DH10-6050	IPS-DH10-1007	IPS-DH10-10010
AC input	Single-phase 220V±10%						
	Frequency 50Hz/60Hz						
Output voltage	0-60V					0-100V	
Output current	0-12.5A	0-25A	0-30A	0-40A	0-50A	0-7.5A	0-10A
Output power	750W	1500W	1800W	2400W	3000W	750W	1000W
Power stability	≅ 0.1%+10mV						
Load stability	≅ 0.1%+30mV						
Voltage regulation accuracy	≅ ±0.1%FS						
Steady flow accuracy	≅ ±0.1%FS						
Ripple (rms)	≤0.1%FS+10mV						
Voltage setting accuracy	±0.1%FS+10mV						
Current setting accuracy	±0.1%FS+10mA						
Voltage read-back accuracy resolution	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).						
	1mV					10mV	
Current read-back resolution accuracy	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).						
	1mA					0.1mA	1mA
Display method	Broken code screen display						
Output over-voltage protection	The menu settings include O.V.P. protection; the protection value can be set arbitrarily, and the output will be turned off after protection is applied.						
Output over-current protection	The menu settings include O.I.P. protection; the protection value can be set arbitrarily, and output will be turned off after protection is enabled.						
Over-temperature protection	Built-in OTP protection, with a protection value of 85℃±5% (radiator temperature).						
Voltage setting	Menu settings, encoder knob input						
Current setting	Menu settings, encoder knob input						
Communication methods	RS-485/RS-232 (supports Modbus and SCPI protocols)						
Function	Constant voltage/constant current, foldback current protection, memory mode, list sequence loop, configurable ON/OFF time, pulse width output, 9999 cycles, three preset voltage and current sets (full width model), and key lock.						
Output polarity	The positive (+) and negative (-) outputs can be grounded arbitrarily.						
Heat dissipation method	Forced air cooling						
Operating environment	Designed for indoor use, with a temperature range of 0℃ to 40℃ and a humidity range of 10% to 85% RH.						
Storage environment	Temperature: -20℃~70℃; Humidity: 10%~90% RH						
Size and weight	W215*H44*L450 Approximately 2.8kg		W430*H44*L450 Approximately 3.5kg			W215*H44*L450 Approximately 2.8kg	
Note: All values are typical and will be exceeded under different loads or other conditions. Accuracy is measured under load-sensing conditions; actual values may deviate from rated values due to temperature errors and component aging.							
Note: FS stands for full scale. The three characters indicate that the last digit of the display fluctuates by three digits.							

Specifications-1U 100V&150V

Specifications	100V output series		150V output series			
Model	IPS-DH10-10020	IPS-DH10-10030	IPS-DH10-1505	IPS-DH10-15010	IPS-DH10-15015	IPS-DH10-15020
AC input	Single-phase 220V±10%					
	Frequency 50Hz/60Hz					
Output voltage	0-100V		0-150V			
Output current	0-20A	0-30A	0-5A	0-10A	0-15A	0-20A
Output power	2000W	3000W	750W	1500W	2250W	3000W
Power stability	≡ 0.1%+10mV					
Load stability	≡ 0.1%+30mV					
Voltage regulation accuracy	≡ ±0.1%FS					
Steady flow accuracy	≡ ±0.1%FS					
Ripple (rms)	≤0.1%FS+10mV					
Voltage setting accuracy	±0.1%FS+10mV					
Current setting accuracy	±0.1%FS+10mA					
Voltage read-back accuracy resolution	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).					
	10mV					
Current read-back resolution accuracy	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).					
	1mA		0.1mA	1mA		
Display method	Broken code screen display					
Output over-voltage protection	The menu settings include O.V.P. protection; the protection value can be set arbitrarily, and the output will be turned off after protection is applied.					
Output over-current protection	The menu settings include O.I.P. protection; the protection value can be set arbitrarily, and output will be turned off after protection is enabled.					
Over-temperature protection	Built-in OTP protection, with a protection value of 85℃±5% (radiator temperature).					
Voltage setting	Menu settings, encoder knob input					
Current setting	Menu settings, encoder knob input					
Communication methods	RS-485/RS-232 (supports Modbus and SCPI protocols)					
Function	Constant voltage/constant current, foldback current protection, memory mode, list sequence loop, configurable ON/OFF time, pulse width output, 9999 cycles, three preset voltage and current sets (full width model), and key lock.					
Output polarity	The positive (+) and negative (-) outputs can be grounded arbitrarily.					
Heat dissipation method	Forced air cooling					
Operating environment	Designed for indoor use, with a temperature range of 0℃ to 40℃ and a humidity range of 10% to 85% RH.					
Storage environment	Temperature: -20℃～70℃; Humidity: 10%～90% RH					
Size and weight	W430*H44*L450 Approximately 3.5kg		W215*H44*L450 Approximately 2.8kg	W430*H44*L450 Approximately 3.5kg		
Note: All values are typical and will be exceeded under different loads or other conditions. Accuracy is measured under load-sensing conditions; actual values may deviate from rated values due to temperature errors and component aging.						
Note: FS stands for full scale. The three characters indicate that the last digit of the display fluctuates by three digits.						

Specifications-1U 100V&150V

Specifications	100V output series		150V output series			
Model	IPS-DH10-10020	IPS-DH10-10030	IPS-DH10-1505	IPS-DH10-15010	IPS-DH10-15015	IPS-DH10-15020
AC input	Single-phase 220V±10%					
	Frequency 50Hz/60Hz					
Output voltage	0-100V		0-150V			
Output current	0-20A	0-30A	0-5A	0-10A	0-15A	0-20A
Output power	2000W	3000W	750W	1500W	2250W	3000W
Power stability	≡ 0.1%+10mV					
Load stability	≡ 0.1%+30mV					
Voltage regulation accuracy	≡ ±0.1%FS					
Steady flow accuracy	≡ ±0.1%FS					
Ripple (rms)	≤0.1%FS+10mV					
Voltage setting accuracy	±0.1%FS+10mV					
Current setting accuracy	±0.1%FS+10mA					
Voltage read-back accuracy resolution	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).					
	10mV					
Current read-back resolution accuracy	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).					
Display method	Broken code screen display					
Output over-voltage protection	The menu settings include O.V.P. protection; the protection value can be set arbitrarily, and the output will be turned off after protection is applied.					
Output over-current protection	The menu settings include O.I.P. protection; the protection value can be set arbitrarily, and output will be turned off after protection is enabled.					
Over-temperature protection	Built-in OTP protection, with a protection value of 85℃±5% (radiator temperature).					
Voltage setting	Menu settings, encoder knob input					
Current setting	Menu settings, encoder knob input					
Communication methods	RS-485/RS-232 (supports Modbus and SCPI protocols)					
Function	Constant voltage/constant current, foldback current protection, memory mode, list sequence loop, configurable ON/OFF time, pulse width output, 9999 cycles, three preset voltage and current sets (full width model), and key lock.					
Output polarity	The positive (+) and negative (-) outputs can be grounded arbitrarily.					
Heat dissipation method	Forced air cooling					
Operating environment	Designed for indoor use, with a temperature range of 0℃ to 40℃ and a humidity range of 10% to 85% RH.					
Storage environment	Temperature: -20℃～70℃; Humidity: 10%～90% RH					
Size and weight	W430*H44*L450 Approximately 3.5kg		W215*H44*L450 Approximately 2.8kg		W430*H44*L450 Approximately 3.5kg	
Note: All values are typical and will be exceeded under different loads or other conditions. Accuracy is measured under load-sensing conditions; actual values may deviate from rated values due to temperature errors and component aging.						
Note: FS stands for full scale. The three characters indicate that the last digit of the display fluctuates by three digits.						

Specifications-1U 200V

Specifications	200V Output Series				
Model	IPS-DH10-2004	IPS-DH10-2005	IPS-DH10-2008	IPS-DH10-20010	IPS-DH10-20015
AC input	Single-phase 220V±10%				
	Frequency 50Hz/60Hz				
Output voltage	0-200V				
Output current	0-4A	0-5A	0-8A	0-10A	0-15A
Output power	800W	1000W	1600W	2000W	3000W
Power stability	≅ 0.1%+10mV				
Load stability	≅ 0.1%+30mV				
Voltage regulation accuracy	≅ ±0.1%FS				
Steady flow accuracy	≅ ±0.1%FS				
Ripple (rms)	≤0.1%FS+10mV				
Voltage setting accuracy	±0.1%FS+10mV				
Current setting accuracy	±0.1%FS+10mA				
Voltage read-back accuracy resolution	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).				
	10mV				
Current read-back resolution accuracy	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).				
	1mA			10mA	
Display method	Broken code screen display				
Output over-voltage protection	The menu settings include O.V.P. protection; the protection value can be set arbitrarily, and the output will be turned off after protection is applied.				
Output over-current protection	The menu settings include O.I.P. protection; the protection value can be set arbitrarily, and output will be turned off after protection is enabled.				
Over-temperature protection	Built-in OTP protection, with a protection value of 85℃±5% (radiator temperature).				
Voltage setting	Menu settings, encoder knob input				
Current setting	Menu settings, encoder knob input				
Communication methods	RS-485/RS-232 (supports Modbus and SCPI protocols)				
Function	Constant voltage/constant current, foldback current protection, memory mode, list sequence loop, configurable ON/OFF time, pulse width output, 9999 cycles, three preset voltage and current sets (full width model), and key lock.				
Output polarity	The positive (+) and negative (-) outputs can be grounded arbitrarily.				
Heat dissipation method	Forced air cooling				
Operating environment	Designed for indoor use, with a temperature range of 0℃ to 40℃ and a humidity range of 10% to 85% RH.				
Storage environment	Temperature: -20℃~70℃; Humidity: 10%~90% RH				
Size and weight	W215*H44*L450 (mm) Approximately 2.8 kg			W430*H44*L450 (mm) Approximately 3.5 kg	
Note: All values are typical and will be exceeded under different loads or other conditions. Accuracy is measured under load-sensing conditions; actual values may deviate from rated values due to temperature errors and component aging.					
Note: FS stands for full scale. The three characters indicate that the last digit of the display fluctuates by three digits.					

Specifications-1U 300V

Specifications	300V Output Series					
Model	IPS-DH10-3002	IPS-DH10-3003	IPS-DH10-3004	IPS-DH10-3005	IPS-DH10-3008	IPS-DH10-30010
AC input	Single-phase 220V±10%					
	Frequency 50Hz/60Hz					
Output voltage	0-300V					
Output current	0-2A	0-3A	0-4A	0-5A	0-8A	0-10A
Output power	600W	900W	1200W	1500W	2400W	3000W
Power stability	≡ 0.1%+10mV					
Load stability	≡ 0.1%+30mV					
Voltage regulation accuracy	≡ ±0.1%FS					
Steady flow accuracy	≡ ±0.1%FS					
Ripple (rms)	≤0.1%FS+10mV					
Voltage setting accuracy	±0.1%FS+10mV					
Current setting accuracy	±0.1%FS+10mA					
Voltage read-back accuracy resolution	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).					
	10mV					
Current read-back resolution accuracy	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).					
	0.1mA				1mA	
Display method	Broken code screen display					
Output over-voltage protection	The menu settings include O.V.P. protection; the protection value can be set arbitrarily, and the output will be turned off after protection is applied.					
Output over-current protection	The menu settings include O.I.P. protection; the protection value can be set arbitrarily, and output will be turned off after protection is enabled.					
Over-temperature protection	Built-in OTP protection, with a protection value of 85℃±5% (radiator temperature).					
Voltage setting	Menu settings, encoder knob input					
Current setting	Menu settings, encoder knob input					
Communication methods	RS-485/RS-232 (supports Modbus and SCPI protocols)					
Function	Constant voltage/constant current, foldback current protection, memory mode, list sequence loop, configurable ON/OFF time, pulse width output, 9999 cycles, three preset voltage and current sets (full width model), and key lock.					
Output polarity	The positive (+) and negative (-) outputs can be grounded arbitrarily.					
Heat dissipation method	Forced air cooling					
Operating environment	Designed for indoor use, with a temperature range of 0℃ to 40℃ and a humidity range of 10% to 85% RH.					
Storage environment	Temperature: -20℃～70℃; Humidity: 10%～90% RH					
Size and weight	W215*H44*L450(mm) Approximately 2.8 kg				W430*H44*L450(mm) Approximately 3.5 kg	
Note: All values are typical and will be exceeded under different loads or other conditions. Accuracy is measured under load-sensing conditions; actual values may deviate from rated values due to temperature errors and component aging.						
Note: FS stands for full scale. The three characters indicate that the last digit of the display fluctuates by three digits.						

Specifications-1U 500V

Specifications	500V Output Series					
Model	IPS-DH10-5001	IPS-DH10-5002	IPS-DH10-5003	IPS-DH10-5004	IPS-DH10-5005	IPS-DH10-5006
AC input	Single-phase 220V±10%					
	Frequency 50Hz/60Hz					
Output voltage	0-500V					
Output current	0-1A	0-2A	0-3A	0-4A	0-5A	0-6A
Output power	500W	1000W	1500W	2000W	2500W	3000W
Power stability	≡ 0.1%+10mV					
Load stability	≡ 0.1%+30mV					
Voltage regulation accuracy	≡ ±0.1%FS					
Steady flow accuracy	≡ ±0.1%FS					
Ripple (rms)	≤0.1%FS+10mV					
Voltage setting accuracy	±0.1%FS+10mV					
Current setting accuracy	±0.1%FS+10mA					
Voltage read-back accuracy resolution	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).					
	10mV					
Current read-back resolution accuracy	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).					
	0.1mA					
Display method	Broken code screen display					
Output over-voltage protection	The menu settings include O.V.P. protection; the protection value can be set arbitrarily, and the output will be turned off after protection is applied.					
Output over-current protection	The menu settings include O.I.P. protection; the protection value can be set arbitrarily, and output will be turned off after protection is enabled.					
Over-temperature protection	Built-in OTP protection, with a protection value of 85℃±5% (radiator temperature).					
Voltage setting	Menu settings, encoder knob input					
Current setting	Menu settings, encoder knob input					
Communication methods	RS-485/RS-232 (supports Modbus and SCPI protocols)					
Function	Constant voltage/constant current, foldback current protection, memory mode, list sequence loop, configurable ON/OFF time, pulse width output, 9999 cycles, three preset voltage and current sets (full width model), and key lock.					
Output polarity	The positive (+) and negative (-) outputs can be grounded arbitrarily.					
Heat dissipation method	Forced air cooling					
Operating environment	Designed for indoor use, with a temperature range of 0℃ to 40℃ and a humidity range of 10% to 85% RH.					
Storage environment	Temperature: -20℃～70℃; Humidity: 10%～90% RH					
Size and weight	W215*H44*L450 (mm) Approximately 2.8 kg			W430*H44*L450 (mm) Approximately 3.5 kg		
Note: All values are typical and will be exceeded under different loads or other conditions. Accuracy is measured under load-sensing conditions; actual values may deviate from rated values due to temperature errors and component aging.						
Note: FS stands for full scale. The three characters indicate that the last digit of the display fluctuates by three digits.						

Specifications-1U 600V

Specifications	600V Output Series				
Model	IPS-DH10-2004	IPS-DH10-2005	IPS-DH10-2008	IPS-DH10-20010	IPS-DH10-20015
AC input	Single-phase 220V±10%				
	Frequency 50Hz/60Hz				
Output voltage	0-600V				
Output current	0-1A	0-2A	0-3A	0-4A	0-5A
Output power	600W	1200W	1800W	2400W	3000W
Power stability	≡ 0.1%+10mV				
Load stability	≡ 0.1%+30mV				
Voltage regulation accuracy	≡ ±0.1%FS				
Steady flow accuracy	≡ ±0.1%FS				
Ripple (rms)	≤0.1%FS+10mV				
Voltage setting accuracy	±0.1%FS+10mV				
Current setting accuracy	±0.1%FS+10mA				
Voltage read-back accuracy resolution	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).				
	10mV				
Current read-back resolution accuracy	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).				
	0.1mA				
Display method	Broken code screen display				
Output over-voltage protection	The menu settings include O.V.P. protection; the protection value can be set arbitrarily, and the output will be turned off after protection is applied.				
Output over-current protection	The menu settings include O.I.P. protection; the protection value can be set arbitrarily, and output will be turned off after protection is enabled.				
Over-temperature protection	Built-in OTP protection, with a protection value of 85℃±5% (radiator temperature).				
Voltage setting	Menu settings, encoder knob input				
Current setting	Menu settings, encoder knob input				
Communication methods	RS-485/RS-232 (supports Modbus and SCPI protocols)				
Function	Constant voltage/constant current, foldback current protection, memory mode, list sequence loop, configurable ON/OFF time, pulse width output, 9999 cycles, three preset voltage and current sets (full width model), and key lock.				
Output polarity	The positive (+) and negative (-) outputs can be grounded arbitrarily.				
Heat dissipation method	Forced air cooling				
Operating environment	Designed for indoor use, with a temperature range of 0℃ to 40℃ and a humidity range of 10% to 85% RH.				
Storage environment	Temperature: -20℃～70℃; Humidity: 10%～90% RH				
Size and weight	W215*H44*L450 (mm),Approximately 2.8 kg		W430*H44*L450 (mm),Approximately 3.5 kg		
Note: All values are typical and will be exceeded under different loads or other conditions. Accuracy is measured under load-sensing conditions; actual values may deviate from rated values due to temperature errors and component aging.					
Note: FS stands for full scale. The three characters indicate that the last digit of the display fluctuates by three digits.					

Specifications-1U 800V&1000V

Specifications	800V Output Series				1000V Output Series	
Model	IPS-DH10-8001	IPS-DH10-8002	IPS-DH10-8003	IPS-DH10-8004	IPS-DH10-1000/05	IPS-DH10-10001
AC input	Single-phase 220V±10%					
	Frequency 50Hz/60Hz					
Output voltage	0-800V				0-1000V	
Output current	0-1A	0-2A	0-3A	0-4A	0-0.5A	0-1A
Output power	800W	1600W	2400W	3200W	500W	1000W
Power stability	≡ 0.1%+10mV					
Load stability	≡ 0.1%+30mV					
Voltage regulation accuracy	≡ ±0.1%FS					
Steady flow accuracy	≡ ±0.1%FS					
Ripple (rms)	≤0.1%FS+10mV					
Voltage setting accuracy	±0.1%FS+10mV					
Current setting accuracy	±0.1%FS+10mA					
Voltage read-back accuracy resolution	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).					
	10mV				100mV	
Current read-back resolution accuracy	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).					
	0.1mA				0.01mA	0.1mA
Display method	Broken code screen display					
Output over-voltage protection	The menu settings include O.V.P. protection; the protection value can be set arbitrarily, and the output will be turned off after protection is applied.					
Output over-current protection	The menu settings include O.I.P. protection; the protection value can be set arbitrarily, and output will be turned off after protection is enabled.					
Over-temperature protection	Built-in OTP protection, with a protection value of 85℃±5% (radiator temperature).					
Voltage setting	Menu settings, encoder knob input					
Current setting	Menu settings, encoder knob input					
Communication methods	RS-485/RS-232 (supports Modbus and SCPI protocols)					
Function	Constant voltage/constant current, foldback current protection, memory mode, list sequence loop, configurable ON/OFF time, pulse width output, 9999 cycles, three preset voltage and current sets (full width model), and key lock.					
Output polarity	The positive (+) and negative (-) outputs can be grounded arbitrarily.					
Heat dissipation method	Forced air cooling					
Operating environment	Designed for indoor use, with a temperature range of 0℃ to 40℃ and a humidity range of 10% to 85% RH.					
Storage environment	Temperature: -20℃～70℃; Humidity: 10%～90% RH					
Size and weight	W430*H44*L450 (mm),Approximately 3.5 kg					
Note: All values are typical and will be exceeded under different loads or other conditions. Accuracy is measured under load-sensing conditions; actual values may deviate from rated values due to temperature errors and component aging.						
Note: FS stands for full scale. The three characters indicate that the last digit of the display fluctuates by three digits.						

Specifications-1U 1000V&1200V

Specifications	1000V Output Series		1200V Output Series			
Model	IPS-DH10-10002	IPS-DH10-10003	IPS-DH10-1200/05	IPS-DH10-1200/08	IPS-DH10-12001	IPS-DH10-12002
AC input	Single-phase 220V±10%					
	Frequency 50Hz/60Hz					
Output voltage	0-1000V		0-1000V			
Output current	0-2A	0-3A	0-0.5A	0-0.8A	0-1A	0-2A
Output power	2000W	3000W	600W	960W	1200W	2400W
Power stability	≡ 0.1%+10mV					
Load stability	≡ 0.1%+30mV					
Voltage regulation accuracy	≡ ±0.1%FS					
Steady flow accuracy	≡ ±0.1%FS					
Ripple (rms)	≤0.1%FS+10mV					
Voltage setting accuracy	±0.1%FS+10mV					
Current setting accuracy	±0.1%FS+10mA					
Voltage read-back accuracy resolution	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).					
	100mV					
Current read-back resolution accuracy	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).					
	0.1mA		0.01mA		0.1mA	
Display method	Broken code screen display					
Output over-voltage protection	The menu settings include O.V.P. protection; the protection value can be set arbitrarily, and the output will be turned off after protection is applied.					
Output over-current protection	The menu settings include O.I.P. protection; the protection value can be set arbitrarily, and output will be turned off after protection is enabled.					
Over-temperature protection	Built-in OTP protection, with a protection value of 85℃±5% (radiator temperature).					
Voltage setting	Menu settings, encoder knob input					
Current setting	Menu settings, encoder knob input					
Communication methods	RS-485/RS-232 (supports Modbus and SCPI protocols)					
Function	Constant voltage/constant current, foldback current protection, memory mode, list sequence loop, configurable ON/OFF time, pulse width output, 9999 cycles, three preset voltage and current sets (full width model), and key lock.					
Output polarity	The positive (+) and negative (-) outputs can be grounded arbitrarily.					
Heat dissipation method	Forced air cooling					
Operating environment	Designed for indoor use, with a temperature range of 0℃ to 40℃ and a humidity range of 10% to 85% RH.					
Storage environment	Temperature: -20℃～70℃; Humidity: 10%～90% RH					
Size and weight	W430*H44*L450 (mm),Approximately 3.5 kg					
Note: All values are typical and will be exceeded under different loads or other conditions. Accuracy is measured under load-sensing conditions; actual values may deviate from rated values due to temperature errors and component aging.						
Note: FS stands for full scale. The three characters indicate that the last digit of the display fluctuates by three digits.						

Specifications-2U&3U

Specifications	2U Model Series	3U Model Series
Model	3KW-8KW	9KW-15KW
AC input	Single-phase 220V ± 10%	AC380V ± 10%
	Frequency 50Hz/60Hz	
Output voltage	0-Rated voltage	
Output current	0-Rated current	
Output power	0-Rated power	
Power stability	≊ 0.1%+10mV	
Load stability	≊ 0.1%+30mV	
Voltage regulation accuracy	≊ ± 0.1%FS	
Steady flow accuracy	≊ ± 0.1%FS	
Ripple (rms)	≤0.1%FS+10mV	
Voltage setting accuracy	± 0.1%FS+10mV	
Current setting accuracy	± 0.1%FS+10mA	
Voltage read-back accuracy resolution	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).	
Current read-back resolution accuracy	5-digit meter. Accuracy: ±0.1%FS + 3 digits (10%-100% of rated value).	
Display method	Color LCD monitor	
Output over-voltage protection	The menu settings include O.V.P. protection; the protection value can be set arbitrarily, and the output will be turned off after protection is applied.	
Output over-current protection	The menu settings include O.I.P. protection; the protection value can be set arbitrarily, and output will be turned off after protection is enabled.	
Over-temperature protection	Built-in OTP protection, with a protection value of 85℃ ± 5% (radiator temperature).	
Voltage setting	Menu settings, encoder knob input	
Current setting	Menu settings, encoder knob input	
Communication methods	RS-485/RS-232 (supports Modbus and SCPI protocols)	
Function	Constant voltage/constant current, foldback current protection, memory mode, list sequence loop, configurable ON/OFF time, pulse width output, 9999 cycles, three preset voltage and current sets (full width model), and key lock.	
Output polarity	The positive (+) and negative (-) outputs can be grounded arbitrarily.	
Heat dissipation method	Forced air cooling	
Operating environment	Designed for indoor use, with a temperature range of 0℃ to 40℃ and a humidity range of 10% to 85% RH.	
Storage environment	Temperature: -20℃～70℃; Humidity: 10%～90% RH	
Note: All values are typical and will be exceeded under different loads or other conditions. Accuracy is measured under load-sensing conditions; actual values may deviate from rated values due to temperature errors and component aging.		
Note: FS stands for full scale. The three characters indicate that the last digit of the display fluctuates by three digits.		

Model Information Table-500W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH10-10000.5	AC220V $\pm$ 10%	0-1000VDC	0-0.5A	500W	100mV/0.1mA	450*430*44	530*490*120	7kg/8.5kg
2	IPS-DH10-5001	AC220V $\pm$ 10%	0-500VDC	0-1A	500W	10mV/0.1mA	450*430*44	560*270*120	3.8kg/4.8kg
3	IPS-DH10-2502	AC220V $\pm$ 10%	0-250VDC	0-2A	500W	10mV/0.1mA	450*430*44	560*270*120	3.8kg/4.8kg
4	IPS-DH10-1254	AC220V $\pm$ 10%	0-125VDC	0-4A	500W	10mV/0.1mA	450*430*44	560*270*120	3.8kg/4.8kg
5	IPS-DH10-1005	AC220V $\pm$ 10%	0-100VDC	0-5A	500W	10mV/0.1mA	450*430*44	560*270*120	3.8kg/4.8kg
6	IPS-DH10-62.58	AC220V $\pm$ 10%	0-62.5VDC	0-8A	500W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
7	IPS-DH10-5010	AC220V $\pm$ 10%	0-50VDC	0-10A	500W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
8	IPS-DH10-2520	AC220V $\pm$ 10%	0-25VDC	0-20A	500W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
9	IPS-DH10-2025	AC220V $\pm$ 10%	0-20VDC	0-25A	500W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
10	IPS-DH10-12.540	AC220V $\pm$ 10%	0-12.5VDC	0-40A	500W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
11	IPS-DH10-1050	AC220V $\pm$ 10%	0-10VDC	0-50A	500W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
12	IPS-DH10-5100	AC220V $\pm$ 10%	0-5VDC	0-100A	500W	1mV/10mA	450*430*44	560*270*120	3.8kg/4.8kg

Model Information Table-600W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH10-12000.5	AC220V $\pm$ 10%	0-1200VDC	0-0.5A	600W	100mV/0.1mA	450*430*44	530*490*120	7kg/8.5kg
2	IPS-DH10-6001	AC220V $\pm$ 10%	0-600VDC	0-1A	600W	10mV/0.1mA	450*430*44	560*270*120	3.8kg/4.8kg
3	IPS-DH10-4001.5	AC220V $\pm$ 10%	0-400VDC	0-1.5A	600W	10mV/0.1mA	450*430*44	560*270*120	3.8kg/4.8kg
4	IPS-DH10-3002	AC220V $\pm$ 10%	0-300VDC	0-2A	600W	10mV/0.1mA	450*430*44	560*270*120	3.8kg/4.8kg
5	IPS-DH10-2402.5	AC220V $\pm$ 10%	0-240VDC	0-2.5A	600W	10mV/0.1mA	450*430*44	560*270*120	3.8kg/4.8kg
6	IPS-DH10-2003	AC220V $\pm$ 10%	0-200VDC	0-3A	600W	10mV/0.1mA	450*430*44	560*270*120	3.8kg/4.8kg

7	IPS-DH10-1504	AC220V $\pm$ 10%	0-150VDC	0-4A	600W	10mV/0.1mA	450*430*44	560*270*120	3.8kg/4.8kg
8	IPS-DH10-1205	AC220V $\pm$ 10%	0-120VDC	0-5A	600W	10mV/0.1mA	450*430*44	560*270*120	3.8kg/4.8kg
9	IPS-DH10-1006	AC220V $\pm$ 10%	0-100VDC	0-6A	600W	10mV/0.1mA	450*430*44	560*270*120	3.8kg/4.8kg
10	IPS-DH10-807.5	AC220V $\pm$ 10%	0-80VDC	0-7.5A	600W	10mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
11	IPS-DH10-758	AC220V $\pm$ 10%	0-75VDC	0-8A	600W	10mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
12	IPS-DH10-6010	AC220V $\pm$ 10%	0-60VDC	0-10A	600W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
13	IPS-DH10-5012	AC220V $\pm$ 10%	0-50VDC	0-12A	600W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
14	IPS-DH10-4812.5	AC220V $\pm$ 10%	0-48VDC	0-12.5A	600W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
15	IPS-DH10-4015	AC220V $\pm$ 10%	0-40VDC	0-15A	600W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
16	IPS-DH10-37.516	AC220V $\pm$ 10%	0-37.5VDC	0-16A	600W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
17	IPS-DH10-3020	AC220V $\pm$ 10%	0-30VDC	0-20A	600W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
18	IPS-DH10-2524	AC220V $\pm$ 10%	0-25VDC	0-24A	600W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
19	IPS-DH10-2425	AC220V $\pm$ 10%	0-24VDC	0-25A	600W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
20	IPS-DH10-2030	AC220V $\pm$ 10%	0-20VDC	0-30A	600W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
21	IPS-DH10-1637.5	AC220V $\pm$ 10%	0-16VDC	0-37.5A	600W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
22	IPS-DH10-1540	AC220V $\pm$ 10%	0-15VDC	0-40A	600W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
23	IPS-DH10-12.548	AC220V $\pm$ 10%	0-12.5VDC	0-48A	600W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
24	IPS-DH10-1250	AC220V $\pm$ 10%	0-12VDC	0-50A	600W	1mV/1mA	450*430*44	560*270*120	3.8kg/4.8kg
25	IPS-DH10-1060	AC220V $\pm$ 10%	0-10VDC	0-60A	600W	1mV/1mA	450*430*44	560*270*120	8.5kg/9.6kg
26	IPS-DH10-875	AC220V $\pm$ 10%	0-8VDC	0-75A	600W	0.1mV/10mA	450*430*44	560*270*120	8.5kg/9.6kg
27	IPS-DH10-7.580	AC220V $\pm$ 10%	0-7.5VDC	0-80A	600W	0.1mV/10mA	450*430*44	560*270*120	8.5kg/9.6kg
28	IPS-DH10-6100	AC220V $\pm$ 10%	0-6VDC	0-100A	600W	0.1mV/10mA	450*430*44	560*270*120	8.5kg/9.6kg

Model Information Table-750W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-15000.5	AC220V $\pm$ 10%	0-1500VDC	0-0.5A	750W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
2	IPS-DH10-7501	AC220V $\pm$ 10%	0-750VDC	0-1A	750W	100mV/0.1mA	501*430*88	530*490*120	7kg/8.5kg
3	IPS-DH10-5001.5	AC220V $\pm$ 10%	0-500VDC	0-1.5A	750W	10mV/0.1mA	501*430*88	560*270*120	3.8kg/4.8kg
4	IPS-DH10-3752	AC220V $\pm$ 10%	0-375VDC	0-2A	750W	10mV/0.1mA	501*430*88	560*270*120	3.8kg/4.8kg
5	IPS-DH10-3002.5	AC220V $\pm$ 10%	0-300VDC	0-2.5A	750W	10mV/0.1mA	501*430*88	560*270*120	3.8kg/4.8kg
6	IPS-DH10-2503	AC220V $\pm$ 10%	0-250VDC	0-3A	750W	10mV/0.1mA	501*430*88	560*270*120	3.8kg/4.8kg

7	IPS-DH10-187.54	AC220V ± 10%	0-187.5VDC	0-4A	750W	10mV/0.1mA	501*430*88	560*270*120	3.8kg/4.8kg
8	IPS-DH10-1505	AC220V ± 10%	0-150VDC	0-5A	750W	10mV/0.1mA	501*430*88	560*270*120	3.8kg/4.8kg
9	IPS-DH10-1256	AC220V ± 10%	0-125VDC	0-6A	750W	10mV/0.1mA	501*430*88	560*270*120	3.8kg/4.8kg
10	IPS-DH10-1007.5	AC220V ± 10%	0-100VDC	0-7.5A	750W	10mV/1mA	501*430*88	560*270*120	3.8kg/4.8kg
11	IPS-DH10-7510	AC220V ± 10%	0-75VDC	0-10A	750W	10mV/1mA	501*430*88	560*270*120	3.8kg/4.8kg
12	IPS-DH10-62.512	AC220V ± 10%	0-62.5VDC	0-12A	750W	1mV/1mA	501*430*88	560*270*120	3.8kg/4.8kg
13	IPS-DH10-6012.5	AC220V ± 10%	0-60VDC	0-12.5A	750W	1mV/1mA	501*430*88	560*270*120	3.8kg/4.8kg
14	IPS-DH10-5015	AC220V ± 10%	0-50VDC	0-15A	750W	1mV/1mA	501*430*88	560*270*120	3.8kg/4.8kg
15	IPS-DH10-37.520	AC220V ± 10%	0-37.5VDC	0-20A	750W	1mV/1mA	501*430*88	560*270*120	3.8kg/4.8kg
16	IPS-DH10-3025	AC220V ± 10%	0-30VDC	0-25A	750W	1mV/1mA	501*430*88	560*270*120	3.8kg/4.8kg
17	IPS-DH10-2530	AC220V ± 10%	0-25VDC	0-30A	750W	1mV/1mA	501*430*88	560*270*120	3.8kg/4.8kg
18	IPS-DH10-2037.5	AC220V ± 10%	0-20VDC	0-37.5A	750W	1mV/1mA	501*430*88	560*270*120	3.8kg/4.8kg
19	IPS-DH10-1550	AC220V ± 10%	0-15VDC	0-50A	750W	1mV/1mA	501*430*88	560*270*120	3.8kg/4.8kg
20	IPS-DH10-12.560	AC220V ± 10%	0-12.5VDC	0-60A	750W	1mV/1mA	501*430*88	560*270*120	7kg/8.5kg
21	IPS-DH10-1262.5	AC220V ± 10%	0-12VDC	0-62.5A	750W	1mV/1mA	501*430*88	560*270*120	7kg/8.5kg
22	IPS-DH10-1075	AC220V ± 10%	0-10VDC	0-75A	750W	1mV/10mA	501*430*88	560*270*120	7kg/8.5kg
23	IPS-DH10-7.5100	AC220V ± 10%	0-7.5VDC	0-100A	750W	1mV/10mA	501*430*88	560*270*120	7kg/8.5kg

Model Information Table-800W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-16000.5	AC220V ± 10%	0-1600VDC	0-0.5A	800W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
2	IPS-DH10-8001	AC220V ± 10%	0-800VDC	0-1A	800W	100mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
3	IPS-DH10-4002	AC220V ± 10%	0-400VDC	0-2A	800W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
4	IPS-DH10-3202.5	AC220V ± 10%	0-320VDC	0-2.5A	800W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
5	IPS-DH10-2004	AC220V ± 10%	0-200VDC	0-4A	800W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
6	IPS-DH10-1605	AC220V ± 10%	0-160VDC	0-5A	800W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
7	IPS-DH10-1008	AC220V ± 10%	0-100VDC	0-8A	800W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
8	IPS-DH10-8010	AC220V ± 10%	0-80VDC	0-10A	800W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
9	IPS-DH10-6412.5	AC220V ± 10%	0-64VDC	0-12.5A	800W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
10	IPS-DH10-5016	AC220V ± 10%	0-50VDC	0-16A	800W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
11	IPS-DH10-4020	AC220V ± 10%	0-40VDC	0-20A	800W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg

12	IPS-DH10-3225	AC220V $\pm$ 10%	0-32VDC	0-25A	800W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
13	IPS-DH10-2532	AC220V $\pm$ 10%	0-25VDC	0-32A	800W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
14	IPS-DH10-2040	AC220V $\pm$ 10%	0-20VDC	0-40A	800W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
15	IPS-DH10-1650	AC220V $\pm$ 10%	0-16VDC	0-50A	800W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
16	IPS-DH10-12.564	AC220V $\pm$ 10%	0-12.5VDC	0-64A	800W	1mV/1mA	430*450*44	560*270*120	7kg/8.5kg
17	IPS-DH10-1080	AC220V $\pm$ 10%	0-10VDC	0-80A	800W	1mV/10mA	430*450*44	560*270*120	7kg/8.5kg
18	IPS-DH10-8100	AC220V $\pm$ 10%	0-8VDC	0-100A	800W	1mV/10mA	430*450*44	560*270*120	7kg/8.5kg

Model Information Table-900W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-18000.5	AC220V $\pm$ 10%	0-1800VDC	0-0.5A	900W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
2	IPS-DH10-9001	AC220V $\pm$ 10%	0-900VDC	0-1A	900W	100mV/0.1mA	450*430*44	530*490*120	7kg/8.5kg
3	IPS-DH10-6001.5	AC220V $\pm$ 10%	0-600VDC	0-1.5A	900W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
4	IPS-DH10-4502	AC220V $\pm$ 10%	0-450VDC	0-2A	900W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
5	IPS-DH10-3602.5	AC220V $\pm$ 10%	0-360VDC	0-2.5A	900W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
6	IPS-DH10-3003	AC220V $\pm$ 10%	0-300VDC	0-3A	900W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
7	IPS-DH10-2254	AC220V $\pm$ 10%	0-225VDC	0-4A	900W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
8	IPS-DH10-2004.5	AC220V $\pm$ 10%	0-200VDC	0-4.5A	900W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
9	IPS-DH10-1805	AC220V $\pm$ 10%	0-180VDC	0-5A	900W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
10	IPS-DH10-1506	AC220V $\pm$ 10%	0-150VDC	0-6A	900W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
11	IPS-DH10-1207.5	AC220V $\pm$ 10%	0-120VDC	0-7.5A	900W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
12	IPS-DH10-112.58	AC220V $\pm$ 10%	0-112.5VDC	0-8A	900W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
13	IPS-DH10-1009	AC220V $\pm$ 10%	0-100VDC	0-9A	900W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
14	IPS-DH10-9010	AC220V $\pm$ 10%	0-90VDC	0-10A	900W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
15	IPS-DH10-7512	AC220V $\pm$ 10%	0-75VDC	0-12A	900W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
16	IPS-DH10-7212.5	AC220V $\pm$ 10%	0-72VDC	0-12.5A	900W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
17	IPS-DH10-6015	AC220V $\pm$ 10%	0-60VDC	0-15A	900W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
18	IPS-DH10-5018	AC220V $\pm$ 10%	0-50VDC	0-18A	900W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
19	IPS-DH10-4520	AC220V $\pm$ 10%	0-45VDC	0-20A	900W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
20	IPS-DH10-4022.5	AC220V $\pm$ 10%	0-40VDC	0-22.5A	900W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
21	IPS-DH10-37.524	AC220V $\pm$ 10%	0-37.5VDC	0-24A	900W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
22	IPS-DH10-3625	AC220V $\pm$ 10%	0-36VDC	0-25A	900W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg

23	IPS-DH10-3030	AC220V $\pm$ 10%	0-30VDC	0-30A	900W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
24	IPS-DH10-2536	AC220V $\pm$ 10%	0-25VDC	0-36A	900W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
25	IPS-DH10-2437.5	AC220V $\pm$ 10%	0-24VDC	0-37.5A	900W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
26	IPS-DH10-22.540	AC220V $\pm$ 10%	0-22.5VDC	0-40A	900W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
27	IPS-DH10-2045	AC220V $\pm$ 10%	0-20VDC	0-45A	900W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
28	IPS-DH10-1850	AC220V $\pm$ 10%	0-18VDC	0-50A	900W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
29	IPS-DH10-1560	AC220V $\pm$ 10%	0-15VDC	0-60A	900W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
30	IPS-DH10-12.572	AC220V $\pm$ 10%	0-12.5VDC	0-72A	900W	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg
31	IPS-DH10-1275	AC220V $\pm$ 10%	0-12VDC	0-75A	900W	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg
32	IPS-DH10-1090	AC220V $\pm$ 10%	0-10VDC	0-90A	900W	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg
33	IPS-DH10-9100	AC220V $\pm$ 10%	0-9VDC	0-100A	900W	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg

Model Information Table-1000W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-20000.5	AC220V $\pm$ 10%	0-2000VDC	0-0.5A	1000W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
2	IPS-DH10-10001	AC220V $\pm$ 10%	0-1000VDC	0-1A	1000W	100mV/0.1mA	450*430*44	530*490*120	7kg/8.5kg
3	IPS-DH10-5002	AC220V $\pm$ 10%	0-500VDC	0-2A	1000W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
4	IPS-DH10-4002.5	AC220V $\pm$ 10%	0-400VDC	0-2.5A	1000W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
5	IPS-DH10-2504	AC220V $\pm$ 10%	0-250VDC	0-4A	1000W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
6	IPS-DH10-2005	AC220V $\pm$ 10%	0-200VDC	0-5A	1000W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
7	IPS-DH10-1258	AC220V $\pm$ 10%	0-125VDC	0-8A	1000W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
8	IPS-DH10-10010	AC220V $\pm$ 10%	0-100VDC	0-10A	1000W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
9	IPS-DH10-8012.5	AC220V $\pm$ 10%	0-80VDC	0-12.5A	1000W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
10	IPS-DH10-62.516	AC220V $\pm$ 10%	0-62.5VDC	0-16A	1000W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
11	IPS-DH10-5020	AC220V $\pm$ 10%	0-50VDC	0-20A	1000W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
12	IPS-DH10-4025	AC220V $\pm$ 10%	0-40VDC	0-25A	1000W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
13	IPS-DH10-2540	AC220V $\pm$ 10%	0-25VDC	0-40A	1000W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
14	IPS-DH10-2050	AC220V $\pm$ 10%	0-20VDC	0-50A	1000W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
15	IPS-DH10-1662.5	AC220V $\pm$ 10%	0-16VDC	0-62.5A	1000W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
16	IPS-DH10-12.580	AC220V $\pm$ 10%	0-12.5VDC	0-80A	1000W	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg
17	IPS-DH10-10100	AC220V $\pm$ 10%	0-10VDC	0-100A	1000W	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg

Model Information Table-1200W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-D20-24000.5	AC220V $\pm$ 10%	0-2400VDC	0-0.5A	1200	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
2	IPS-D10-12001	AC220V $\pm$ 10%	0-1200VDC	0-1A	1200	100mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
3	IPS-D10-8001.5	AC220V $\pm$ 10%	0-800VDC	0-1.5A	1200	100mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
4	IPS-D10-6002	AC220V $\pm$ 10%	0-600VDC	0-2A	1200	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
5	IPS-D10-4802.5	AC220V $\pm$ 10%	0-480VDC	0-2.5A	1200	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
6	IPS-D10-4003	AC220V $\pm$ 10%	0-400VDC	0-3A	1200	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
7	IPS-D10-3004	AC220V $\pm$ 10%	0-300VDC	0-4A	1200	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
8	IPS-D10-2405	AC220V $\pm$ 10%	0-240VDC	0-5A	1200	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
9	IPS-D10-2006	AC220V $\pm$ 10%	0-200VDC	0-6A	1200	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
10	IPS-D10-1607.5	AC220V $\pm$ 10%	0-160VDC	0-7.5A	1200	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
11	IPS-D10-1508	AC220V $\pm$ 10%	0-150VDC	0-8A	1200	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
12	IPS-D10-12010	AC220V $\pm$ 10%	0-120VDC	0-10A	1200	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
13	IPS-D10-10012	AC220V $\pm$ 10%	0-100VDC	0-12A	1200	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
14	IPS-D10-9612.5	AC220V $\pm$ 10%	0-96VDC	0-12.5A	1200	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
15	IPS-D10-8015	AC220V $\pm$ 10%	0-80VDC	0-15A	1200	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
16	IPS-D10-7516	AC220V $\pm$ 10%	0-75VDC	0-16A	1200	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
17	IPS-D10-6020	AC220V $\pm$ 10%	0-60VDC	0-20A	1200	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
18	IPS-D10-5024	AC220V $\pm$ 10%	0-50VDC	0-24A	1200	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
19	IPS-D10-4825	AC220V $\pm$ 10%	0-48VDC	0-25A	1200	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
20	IPS-D10-4030	AC220V $\pm$ 10%	0-40VDC	0-30A	1200	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
21	IPS-D10-37.532	AC220V $\pm$ 10%	0-37.5VDC	0-32A	1200	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
22	IPS-D10-3237.5	AC220V $\pm$ 10%	0-32VDC	0-37.5A	1200	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
23	IPS-D10-3040	AC220V $\pm$ 10%	0-30VDC	0-40A	1200	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
24	IPS-D10-2548	AC220V $\pm$ 10%	0-25VDC	0-48A	1200	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
25	IPS-D10-2450	AC220V $\pm$ 10%	0-24VDC	0-50A	1200	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
26	IPS-D10-2060	AC220V $\pm$ 10%	0-20VDC	0-60A	1200	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
27	IPS-D10-1675	AC220V $\pm$ 10%	0-16VDC	0-75A	1200	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg
28	IPS-D10-1580	AC220V $\pm$ 10%	0-15VDC	0-80A	1200	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg
29	IPS-D10-12.596	AC220V $\pm$ 10%	0-12.5VDC	0-96A	1200	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg
30	IPS-D10-12100	AC220V $\pm$ 10%	0-12VDC	0-100A	1200	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg

Model Information Table-1500W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-30000.5	AC220V $\pm$ 10%	0-3000VDC	0-0.5A	1500W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
2	IPS-DH20-15001	AC220V $\pm$ 10%	0-1500VDC	0-1A	1500W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
3	IPS-DH10-10001.5	AC220V $\pm$ 10%	0-1000VDC	0-1.5A	1500W	100mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
4	IPS-DH10-7502	AC220V $\pm$ 10%	0-750VDC	0-2A	1500W	100mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
5	IPS-DH10-6002.5	AC220V $\pm$ 10%	0-600VDC	0-2.5A	1500W	10mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
6	IPS-DH10-5003	AC220V $\pm$ 10%	0-500VDC	0-3A	1500W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
7	IPS-DH10-3754	AC220V $\pm$ 10%	0-375VDC	0-4A	1500W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
8	IPS-DH10-3005	AC220V $\pm$ 10%	0-300VDC	0-5A	1500W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
9	IPS-DH10-2506	AC220V $\pm$ 10%	0-250VDC	0-6A	1500W	10mV/0.1mA	450*215*44	560*270*120	3.8kg/4.8kg
10	IPS-DH10-2007.5	AC220V $\pm$ 10%	0-200VDC	0-7.5A	1500W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
11	IPS-DH10-187.58	AC220V $\pm$ 10%	0-187.5VDC	0-8A	1500W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
12	IPS-DH10-15010	AC220V $\pm$ 10%	0-150VDC	0-10A	1500W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
13	IPS-DH10-12512	AC220V $\pm$ 10%	0-125VDC	0-12A	1500W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
14	IPS-DH10-12012.5	AC220V $\pm$ 10%	0-120VDC	0-12.5A	1500W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
15	IPS-DH10-10015	AC220V $\pm$ 10%	0-100VDC	0-15A	1500W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
16	IPS-DH10-7520	AC220V $\pm$ 10%	0-75VDC	0-20A	1500W	10mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
17	IPS-DH10-62.524	AC220V $\pm$ 10%	0-62.5VDC	0-24A	1500W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
18	IPS-DH10-6025	AC220V $\pm$ 10%	0-60VDC	0-25A	1500W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
19	IPS-DH10-5030	AC220V $\pm$ 10%	0-50VDC	0-30A	1500W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
20	IPS-DH10-4037.5	AC220V $\pm$ 10%	0-40VDC	0-37.5A	1500W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
21	IPS-DH10-37.540	AC220V $\pm$ 10%	0-37.5VDC	0-40A	1500W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
22	IPS-DH10-3050	AC220V $\pm$ 10%	0-30VDC	0-50A	1500W	1mV/1mA	450*215*44	560*270*120	3.8kg/4.8kg
23	IPS-DH10-2560	AC220V $\pm$ 10%	0-25VDC	0-60A	1500W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
24	IPS-DH10-2462.5	AC220V $\pm$ 10%	0-24VDC	0-62.5A	1500W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
25	IPS-DH10-2075	AC220V $\pm$ 10%	0-20VDC	0-75A	1500W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
26	IPS-DH10-15100	AC220V $\pm$ 10%	0-15VDC	0-100A	1500W	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg

Model Information Table-1600W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-16001	AC220V $\pm$ 10%	0-1600VDC	0-1A	1600W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
2	IPS-DH10-8002	AC220V $\pm$ 10%	0-800VDC	0-2A	1600W	100mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
3	IPS-DH10-6402.5	AC220V $\pm$ 10%	0-640VDC	0-2.5A	1600W	10mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
4	IPS-DH10-4004	AC220V $\pm$ 10%	0-400VDC	0-4A	1600W	10mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
5	IPS-DH10-3205	AC220V $\pm$ 10%	0-320VDC	0-5A	1600W	10mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
6	IPS-DH10-2008	AC220V $\pm$ 10%	0-200VDC	0-8A	1600W	10mV/1mA	450*430*44	560*270*120	7kg/8.5kg
7	IPS-DH10-16010	AC220V $\pm$ 10%	0-160VDC	0-10A	1600W	10mV/1mA	450*430*44	560*270*120	7kg/8.5kg
8	IPS-DH10-12812.5	AC220V $\pm$ 10%	0-128VDC	0-12.5A	1600W	10mV/1mA	450*430*44	560*270*120	7kg/8.5kg
9	IPS-DH10-10016	AC220V $\pm$ 10%	0-100VDC	0-16A	1600W	10mV/1mA	450*430*44	560*270*120	7kg/8.5kg
10	IPS-DH10-8020	AC220V $\pm$ 10%	0-80VDC	0-20A	1600W	10mV/1mA	450*430*44	560*270*120	7kg/8.5kg
11	IPS-DH10-6425	AC220V $\pm$ 10%	0-64VDC	0-25A	1600W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
12	IPS-DH10-5032	AC220V $\pm$ 10%	0-50VDC	0-32A	1600W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
13	IPS-DH10-4040	AC220V $\pm$ 10%	0-40VDC	0-40A	1600W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
14	IPS-DH10-3250	AC220V $\pm$ 10%	0-32VDC	0-50A	1600W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
15	IPS-DH10-2564	AC220V $\pm$ 10%	0-25VDC	0-64A	1600W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
16	IPS-DH10-2080	AC220V $\pm$ 10%	0-20VDC	0-80A	1600W	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg
17	IPS-DH10-16100	AC220V $\pm$ 10%	0-16VDC	0-100A	1600W	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg

Model Information Table-1800W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-18001	AC220V $\pm$ 10%	0-1800VDC	0-1A	1800W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
2	IPS-DH10-12001.5	AC220V $\pm$ 10%	0-1200VDC	0-1.5A	1800W	100mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg

3	IPS-DH10-9002	AC220V $\pm$ 10%	0-900VDC	0-2A	1800W	100mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
4	IPS-DH10-7202.5	AC220V $\pm$ 10%	0-720VDC	0-2.5A	1800W	100mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
5	IPS-DH10-6003	AC220V $\pm$ 10%	0-600VDC	0-3A	1800W	10mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
6	IPS-DH10-4504	AC220V $\pm$ 10%	0-450VDC	0-4A	1800W	10mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
7	IPS-DH10-4004.5	AC220V $\pm$ 10%	0-400VDC	0-4.5A	1800W	10mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
8	IPS-DH10-3605	AC220V $\pm$ 10%	0-360VDC	0-5A	1800W	10mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
9	IPS-DH10-3006	AC220V $\pm$ 10%	0-300VDC	0-6A	1800W	10mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
10	IPS-DH10-2407.5	AC220V $\pm$ 10%	0-240VDC	0-7.5A	1800W	10mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
11	IPS-DH10-2258	AC220V $\pm$ 10%	0-225VDC	0-8A	1800W	10mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
12	IPS-DH10-2009	AC220V $\pm$ 10%	0-200VDC	0-9A	1800W	10mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
13	IPS-DH10-18010	AC220V $\pm$ 10%	0-180VDC	0-10A	1800W	10mV/1mA	450*430*44	560*270*120	7kg/8.5kg
14	IPS-DH10-15012	AC220V $\pm$ 10%	0-150VDC	0-12A	1800W	10mV/1mA	450*430*44	560*270*120	7kg/8.5kg
15	IPS-DH10-14412.5	AC220V $\pm$ 10%	0-144VDC	0-12.5A	1800W	10mV/1mA	450*430*44	560*270*120	7kg/8.5kg
16	IPS-DH10-12015	AC220V $\pm$ 10%	0-120VDC	0-15A	1800W	10mV/1mA	450*430*44	560*270*120	7kg/8.5kg
17	IPS-DH10-112.516	AC220V $\pm$ 10%	0-112.5VDC	0-16A	1800W	10mV/1mA	450*430*44	560*270*120	7kg/8.5kg
18	IPS-DH10-10018	AC220V $\pm$ 10%	0-100VDC	0-18A	1800W	10mV/1mA	450*430*44	560*270*120	7kg/8.5kg
19	IPS-DH10-9020	AC220V $\pm$ 10%	0-90VDC	0-20A	1800W	10mV/1mA	450*430*44	560*270*120	7kg/8.5kg
20	IPS-DH10-8022.5	AC220V $\pm$ 10%	0-80VDC	0-22.5A	1800W	10mV/1mA	450*430*44	560*270*120	7kg/8.5kg
21	IPS-DH10-7524	AC220V $\pm$ 10%	0-75VDC	0-24A	1800W	10mV/1mA	450*430*44	560*270*120	7kg/8.5kg
22	IPS-DH10-7225	AC220V $\pm$ 10%	0-72VDC	0-25A	1800W	10mV/1mA	450*430*44	560*270*120	7kg/8.5kg
23	IPS-DH10-6030	AC220V $\pm$ 10%	0-60VDC	0-30A	1800W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
24	IPS-DH10-5036	AC220V $\pm$ 10%	0-50VDC	0-36A	1800W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
25	IPS-DH10-4837.5	AC220V $\pm$ 10%	0-48VDC	0-37.5A	1800W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
26	IPS-DH10-4540	AC220V $\pm$ 10%	0-45VDC	0-40A	1800W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
27	IPS-DH10-4045	AC220V $\pm$ 10%	0-40VDC	0-45A	1800W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
28	IPS-DH10-37.548	AC220V $\pm$ 10%	0-37.5VDC	0-48A	1800W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
29	IPS-DH10-3650	AC220V $\pm$ 10%	0-36VDC	0-50A	1800W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
30	IPS-DH10-3060	AC220V $\pm$ 10%	0-30VDC	0-60A	1800W	1mV/1mA	450*430*44	560*270*120	7kg/8.5kg
31	IPS-DH10-2572	AC220V $\pm$ 10%	0-25VDC	0-72A	1800W	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg
32	IPS-DH10-2475	AC220V $\pm$ 10%	0-24VDC	0-75A	1800W	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg
33	IPS-DH10-22.580	AC220V $\pm$ 10%	0-22.5VDC	0-80A	1800W	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg
34	IPS-DH10-2090	AC220V $\pm$ 10%	0-20VDC	0-90A	1800W	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg
35	IPS-DH10-18100	AC220V $\pm$ 10%	0-18VDC	0-100A	1800W	1mV/10mA	450*430*44	560*270*120	7kg/8.5kg

Model Information Table-2000W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-20001	AC220V $\pm$ 10%	0-2000VDC	0-1A	2000W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
2	IPS-DH10-10002	AC220V $\pm$ 10%	0-1000VDC	0-2A	2000W	100mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
3	IPS-DH10-8002.5	AC220V $\pm$ 10%	0-800VDC	0-2.5A	2000W	100mV/0.1mA	450*430*44	560*270*120	7kg/8.5kg
4	IPS-DH10-5004	AC220V $\pm$ 10%	0-500VDC	0-4A	2000W	10mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
5	IPS-DH10-4005	AC220V $\pm$ 10%	0-400VDC	0-5A	2000W	10mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
6	IPS-DH10-2508	AC220V $\pm$ 10%	0-250VDC	0-8A	2000W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
7	IPS-DH10-20010	AC220V $\pm$ 10%	0-200VDC	0-10A	2000W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
8	IPS-DH10-16012.5	AC220V $\pm$ 10%	0-160VDC	0-12.5A	2000W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
9	IPS-DH10-12516	AC220V $\pm$ 10%	0-125VDC	0-16A	2000W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
10	IPS-DH10-10020	AC220V $\pm$ 10%	0-100VDC	0-20A	2000W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
11	IPS-DH10-8025	AC220V $\pm$ 10%	0-80VDC	0-25A	2000W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
12	IPS-DH10-62.532	AC220V $\pm$ 10%	0-62.5VDC	0-32A	2000W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
13	IPS-DH10-5040	AC220V $\pm$ 10%	0-50VDC	0-40A	2000W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
14	IPS-DH10-4050	AC220V $\pm$ 10%	0-40VDC	0-50A	2000W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
15	IPS-DH10-3262.5	AC220V $\pm$ 10%	0-32VDC	0-62.5A	2000W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
16	IPS-DH10-2580	AC220V $\pm$ 10%	0-25VDC	0-80A	2000W	1mV/10mA	430*450*44	530*490*120	7kg/8.5kg
17	IPS-DH10-20100	AC220V $\pm$ 10%	0-20VDC	0-100A	2000W	1mV/10mA	430*450*44	530*490*120	7kg/8.5kg

Model Information Table-2400W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-24001	AC220V $\pm$ 10%	0-2400VDC	0-1A	2400W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
2	IPS-DH20-16001.5	AC220V $\pm$ 10%	0-1600VDC	0-1.5A	2400W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
3	IPS-DH10-12002	AC220V $\pm$ 10%	0-1200VDC	0-2A	2400W	100mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg

4	IPS-DH10-9602.5	AC220V $\pm$ 10%	0-960VDC	0-2.5A	2400W	100mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
5	IPS-DH10-8003	AC220V $\pm$ 10%	0-800VDC	0-3A	2400W	100mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
6	IPS-DH10-6004	AC220V $\pm$ 10%	0-600VDC	0-4A	2400W	10mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
7	IPS-DH10-4805	AC220V $\pm$ 10%	0-480VDC	0-5A	2400W	10mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
8	IPS-DH10-4006	AC220V $\pm$ 10%	0-400VDC	0-6A	2400W	10mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
9	IPS-DH10-3207.5	AC220V $\pm$ 10%	0-320VDC	0-7.5A	2400W	10mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
10	IPS-DH10-3008	AC220V $\pm$ 10%	0-300VDC	0-8A	2400W	10mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
11	IPS-DH10-24010	AC220V $\pm$ 10%	0-240VDC	0-10A	2400W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
12	IPS-DH10-20012	AC220V $\pm$ 10%	0-200VDC	0-12A	2400W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
13	IPS-DH10-19212.5	AC220V $\pm$ 10%	0-192VDC	0-12.5A	2400W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
14	IPS-DH10-16015	AC220V $\pm$ 10%	0-160VDC	0-15A	2400W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
15	IPS-DH10-15016	AC220V $\pm$ 10%	0-150VDC	0-16A	2400W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
16	IPS-DH10-12020	AC220V $\pm$ 10%	0-120VDC	0-20A	2400W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
17	IPS-DH10-10024	AC220V $\pm$ 10%	0-100VDC	0-24A	2400W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
18	IPS-DH10-9625	AC220V $\pm$ 10%	0-96VDC	0-25A	2400W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
19	IPS-DH10-8030	AC220V $\pm$ 10%	0-80VDC	0-30A	2400W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
20	IPS-DH10-7532	AC220V $\pm$ 10%	0-75VDC	0-32A	2400W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
21	IPS-DH10-6437.5	AC220V $\pm$ 10%	0-64VDC	0-37.5A	2400W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
22	IPS-DH10-6040	AC220V $\pm$ 10%	0-60VDC	0-40A	2400W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
23	IPS-DH10-5048	AC220V $\pm$ 10%	0-50VDC	0-48A	2400W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
24	IPS-DH10-4850	AC220V $\pm$ 10%	0-48VDC	0-50A	2400W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
25	IPS-DH10-4060	AC220V $\pm$ 10%	0-40VDC	0-60A	2400W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
26	IPS-DH10-37.564	AC220V $\pm$ 10%	0-37.5VDC	0-64A	2400W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
27	IPS-DH10-3275	AC220V $\pm$ 10%	0-32VDC	0-75A	2400W	1mV/10mA	430*450*44	530*490*120	7kg/8.5kg
28	IPS-DH10-3080	AC220V $\pm$ 10%	0-30VDC	0-80A	2400W	1mV/10mA	430*450*44	530*490*120	7kg/8.5kg
29	IPS-DH10-2596	AC220V $\pm$ 10%	0-25VDC	0-96A	2400W	1mV/10mA	430*450*44	530*490*120	7kg/8.5kg
30	IPS-DH10-24100	AC220V $\pm$ 10%	0-24VDC	0-100A	2400W	1mV/10mA	430*450*44	530*490*120	7kg/8.5kg

Model Information Table-2500W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-25001	AC220V $\pm$ 10%	0-2500VDC	0-1A	2500W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
2	IPS-DH10-12502	AC220V $\pm$ 10%	0-1250VDC	0-2A	2500W	100mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg

3	IPS-DH10-10002.5	AC220V $\pm$ 10%	0-1000VDC	0-2.5A	2500W	100mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
4	IPS-DH10-6254	AC220V $\pm$ 10%	0-625VDC	0-4A	2500W	10mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
5	IPS-DH10-5005	AC220V $\pm$ 10%	0-500VDC	0-5A	2500W	10mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
6	IPS-DH10-312.58	AC220V $\pm$ 10%	0-312.5VDC	0-8A	2500W	10mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
7	IPS-DH10-25010	AC220V $\pm$ 10%	0-250VDC	0-10A	2500W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
8	IPS-DH10-20012.5	AC220V $\pm$ 10%	0-200VDC	0-12.5A	2500W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
9	IPS-DH10-12520	AC220V $\pm$ 10%	0-125VDC	0-20A	2500W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
10	IPS-DH10-10025	AC220V $\pm$ 10%	0-100VDC	0-25A	2500W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
11	IPS-DH10-62.540	AC220V $\pm$ 10%	0-62.5VDC	0-40A	2500W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
12	IPS-DH10-5050	AC220V $\pm$ 10%	0-50VDC	0-50A	2500W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
13	IPS-DH10-4062.5	AC220V $\pm$ 10%	0-40VDC	0-62.5A	2500W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
14	IPS-DH10-25100	AC220V $\pm$ 10%	0-25VDC	0-100A	2500W	1mV/10mA	430*450*44	530*490*120	7kg/8.5kg

Model Information Table-3000W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-30001	AC220V $\pm$ 10%	0-3000VDC	0-1A	3000W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
2	IPS-DH20-20001.5	AC220V $\pm$ 10%	0-2000VDC	0-1.5A	3000W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
3	IPS-DH20-15002	AC220V $\pm$ 10%	0-1500VDC	0-2A	3000W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
4	IPS-DH10-12002.5	AC220V $\pm$ 10%	0-1200VDC	0-2.5A	3000W	100mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
5	IPS-DH10-10003	AC220V $\pm$ 10%	0-1000VDC	0-3A	3000W	100mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
6	IPS-DH10-7504	AC220V $\pm$ 10%	0-750VDC	0-4A	3000W	100mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
7	IPS-DH10-6005	AC220V $\pm$ 10%	0-600VDC	0-5A	3000W	10mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
8	IPS-DH10-5006	AC220V $\pm$ 10%	0-500VDC	0-6A	3000W	10mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
9	IPS-DH10-4007.5	AC220V $\pm$ 10%	0-400VDC	0-7.5A	3000W	10mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
10	IPS-DH10-3758	AC220V $\pm$ 10%	0-375VDC	0-8A	3000W	10mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
11	IPS-DH10-30010	AC220V $\pm$ 10%	0-300VDC	0-10A	3000W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
12	IPS-DH10-25012	AC220V $\pm$ 10%	0-250VDC	0-12A	3000W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
13	IPS-DH10-24012.5	AC220V $\pm$ 10%	0-240VDC	0-12.5A	3000W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
14	IPS-DH10-20015	AC220V $\pm$ 10%	0-200VDC	0-15A	3000W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
15	IPS-DH10-187.516	AC220V $\pm$ 10%	0-187.5VDC	0-16A	3000W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
16	IPS-DH10-15020	AC220V $\pm$ 10%	0-150VDC	0-20A	3000W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg

17	IPS-DH10-12524	AC220V $\pm$ 10%	0-125VDC	0-24A	3000W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
18	IPS-DH10-12025	AC220V $\pm$ 10%	0-120VDC	0-25A	3000W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
19	IPS-DH10-10030	AC220V $\pm$ 10%	0-100VDC	0-30A	3000W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
20	IPS-DH10-8037.5	AC220V $\pm$ 10%	0-80VDC	0-37.5A	3000W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
21	IPS-DH10-7540	AC220V $\pm$ 10%	0-75VDC	0-40A	3000W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
22	IPS-DH10-62.548	AC220V $\pm$ 10%	0-62.5VDC	0-48A	3000W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
23	IPS-DH10-6050	AC220V $\pm$ 10%	0-60VDC	0-50A	3000W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
24	IPS-DH10-5060	AC220V $\pm$ 10%	0-50VDC	0-60A	3000W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
25	IPS-DH10-4862.5	AC220V $\pm$ 10%	0-48VDC	0-62.5A	3000W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
26	IPS-DH10-4075	AC220V $\pm$ 10%	0-40VDC	0-75A	3000W	1mV/10mA	430*450*44	530*490*120	7kg/8.5kg
27	IPS-DH10-37.580	AC220V $\pm$ 10%	0-37.5VDC	0-80A	3000W	1mV/10mA	430*450*44	530*490*120	7kg/8.5kg
28	IPS-DH10-30100	AC220V $\pm$ 10%	0-30VDC	0-100A	3000W	1mV/10mA	430*450*44	530*490*120	7kg/8.5kg

Model Information Table-3200W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-32001	AC220V $\pm$ 10%	0-3200VDC	0-1A	3200W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
2	IPS-DH20-16002	AC220V $\pm$ 10%	0-1600VDC	0-2A	3200W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
3	IPS-DH20-12802.5	AC220V $\pm$ 10%	0-1280VDC	0-2.5A	3200W	100mV/0.1mA	501*430*88	685*570*170	11.2kg/13.1kg
4	IPS-DH10-8004	AC220V $\pm$ 10%	0-800VDC	0-4A	3200W	100mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
5	IPS-DH10-6405	AC220V $\pm$ 10%	0-640VDC	0-5A	3200W	10mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
6	IPS-DH10-4008	AC220V $\pm$ 10%	0-400VDC	0-8A	3200W	10mV/0.1mA	430*450*44	530*490*120	7kg/8.5kg
7	IPS-DH10-32010	AC220V $\pm$ 10%	0-320VDC	0-10A	3200W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
8	IPS-DH10-25612.5	AC220V $\pm$ 10%	0-256VDC	0-12.5A	3200W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
9	IPS-DH10-20016	AC220V $\pm$ 10%	0-200VDC	0-16A	3200W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
10	IPS-DH10-16020	AC220V $\pm$ 10%	0-160VDC	0-20A	3200W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
11	IPS-DH10-12825	AC220V $\pm$ 10%	0-128VDC	0-25A	3200W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
12	IPS-DH10-10032	AC220V $\pm$ 10%	0-100VDC	0-32A	3200W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
13	IPS-DH10-8040	AC220V $\pm$ 10%	0-80VDC	0-40A	3200W	10mV/1mA	430*450*44	530*490*120	7kg/8.5kg
14	IPS-DH10-6450	AC220V $\pm$ 10%	0-64VDC	0-50A	3200W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
15	IPS-DH10-5064	AC220V $\pm$ 10%	0-50VDC	0-64A	3200W	1mV/1mA	430*450*44	530*490*120	7kg/8.5kg
16	IPS-DH10-4080	AC220V $\pm$ 10%	0-40VDC	0-80A	3200W	1mV/10mA	430*450*44	530*490*120	7kg/8.5kg

17	IPS-DH10-32100	AC220V $\pm$ 10%	0-32VDC	0-100A	3200W	1mV/10mA	430*450*44	530*490*120	7kg/8.5kg
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Model Information Table-3600W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-24001.5	AC220V $\pm$ 10%	0-2400VDC	1.5A	3600W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
2	IPS-DH20-18002	AC220V $\pm$ 10%	0-1800VDC	2A	3600W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
3	IPS-DH20-14402.5	AC220V $\pm$ 10%	0-1440VDC	2.5A	3600W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
4	IPS-DH20-12003	AC220V $\pm$ 10%	0-1200VDC	3A	3600W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
5	IPS-DH20-9004	AC220V $\pm$ 10%	0-900VDC	4A	3600W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
6	IPS-DH20-8004.5	AC220V $\pm$ 10%	0-800VDC	4.5A	3600W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
7	IPS-DH20-7205	AC220V $\pm$ 10%	0-720VDC	5A	3600W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
8	IPS-DH20-6006	AC220V $\pm$ 10%	0-600VDC	6A	3600W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
9	IPS-DH20-4807.5	AC220V $\pm$ 10%	0-480VDC	7.5A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
10	IPS-DH20-4508	AC220V $\pm$ 10%	0-450VDC	8A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
11	IPS-DH20-4009	AC220V $\pm$ 10%	0-400VDC	9A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
12	IPS-DH20-36010	AC220V $\pm$ 10%	0-360VDC	10A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
13	IPS-DH20-30012	AC220V $\pm$ 10%	0-300VDC	12A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
14	IPS-DH20-28812.5	AC220V $\pm$ 10%	0-288VDC	12.5A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
15	IPS-DH20-24015	AC220V $\pm$ 10%	0-240VDC	15A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
16	IPS-DH20-22516	AC220V $\pm$ 10%	0-225VDC	16A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
17	IPS-DH20-20018	AC220V $\pm$ 10%	0-200VDC	18A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
18	IPS-DH20-18020	AC220V $\pm$ 10%	0-180VDC	20A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
19	IPS-DH20-16022.5	AC220V $\pm$ 10%	0-160VDC	22.5A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
20	IPS-DH20-15024	AC220V $\pm$ 10%	0-150VDC	24A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
21	IPS-DH20-14425	AC220V $\pm$ 10%	0-144VDC	25A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
22	IPS-DH20-12030	AC220V $\pm$ 10%	0-120VDC	30A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
23	IPS-DH20-112.532	AC220V $\pm$ 10%	0-112.5VDC	32A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
24	IPS-DH20-10036	AC220V $\pm$ 10%	0-100VDC	36A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
25	IPS-DH20-9637.5	AC220V $\pm$ 10%	0-96VDC	37.5A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
26	IPS-DH20-9040	AC220V $\pm$ 10%	0-90VDC	40A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
27	IPS-DH20-8045	AC220V $\pm$ 10%	0-80VDC	45A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG

28	IPS-DH20-7548	AC220V $\pm$ 10%	0-75VDC	48A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
29	IPS-DH20-7250	AC220V $\pm$ 10%	0-72VDC	50A	3600W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
30	IPS-DH20-6060	AC220V $\pm$ 10%	0-60VDC	60A	3600W	1mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
31	IPS-DH20-5072	AC220V $\pm$ 10%	0-50VDC	72A	3600W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
32	IPS-DH20-4875	AC220V $\pm$ 10%	0-48VDC	75A	3600W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
33	IPS-DH20-4580	AC220V $\pm$ 10%	0-45VDC	80A	3600W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
34	IPS-DH20-4090	AC220V $\pm$ 10%	0-40VDC	90A	3600W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
35	IPS-DH20-36100	AC220V $\pm$ 10%	0-36VDC	100A	3600W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
36	IPS-DH20-30120	AC220V $\pm$ 10%	0-30VDC	120A	3600W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
37	IPS-DH20-25144	AC220V $\pm$ 10%	0-25VDC	144A	3600W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
38	IPS-DH20-24150	AC220V $\pm$ 10%	0-24VDC	150A	3600W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
39	IPS-DH20-22.5160	AC220V $\pm$ 10%	0-22.5VDC	160A	3600W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
40	IPS-DH20-20180	AC220V $\pm$ 10%	0-20VDC	180A	3600W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
41	IPS-DH20-18200	AC220V $\pm$ 10%	0-18VDC	200A	3600W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
42	IPS-DH20-16225	AC220V $\pm$ 10%	0-16VDC	225A	3600W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
43	IPS-DH20-15240	AC220V $\pm$ 10%	0-15VDC	240A	3600W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
44	IPS-DH20-12300	AC220V $\pm$ 10%	0-12VDC	300A	3600W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
45	IPS-DH20-10360	AC220V $\pm$ 10%	0-10VDC	360A	3600W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
46	IPS-DH20-9400	AC220V $\pm$ 10%	0-9VDC	400A	3600W	1mV/10mA	501*430*88	68.5*57*17	11.2KG/13.1KG
47	IPS-DH30-8450	AC220V $\pm$ 10%	0-8VDC	450A	3600W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG
48	IPS-DH30-6600	AC220V $\pm$ 10%	0-6VDC	600A	3600W	0.1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG

Model Information Table-4000W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-20002	AC220V $\pm$ 10%	0-2000VDC	2A	4000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
2	IPS-DH20-16002.5	AC220V $\pm$ 10%	0-1600VDC	2.5A	4000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
3	IPS-DH20-10004	AC220V $\pm$ 10%	0-1000VDC	4A	4000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
4	IPS-DH20-8005	AC220V $\pm$ 10%	0-800VDC	5A	4000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
5	IPS-DH20-5008	AC220V $\pm$ 10%	0-500VDC	8A	4000W	10mV1mA	501*430*88	685*570*170	11.2KG/13.1KG
6	IPS-DH20-40010	AC220V $\pm$ 10%	0-400VDC	10A	4000W	10mV1mA	501*430*88	685*570*170	11.2KG/13.1KG
7	IPS-DH20-32012.5	AC220V $\pm$ 10%	0-320VDC	12.5A	4000W	10mV1mA	501*430*88	685*570*170	11.2KG/13.1KG

8	IPS-DH20-25016	AC220V $\pm$ 10%	0-250VDC	16A	4000W	10mV1mA	501*430*88	685*570*170	11.2KG/13.1KG
9	IPS-DH20-20020	AC220V $\pm$ 10%	0-200VDC	20A	4000W	10mV1mA	501*430*88	685*570*170	11.2KG/13.1KG
10	IPS-DH20-16025	AC220V $\pm$ 10%	0-160VDC	25A	4000W	10mV1mA	501*430*88	685*570*170	11.2KG/13.1KG
11	IPS-DH20-12532	AC220V $\pm$ 10%	0-125VDC	32A	4000W	10mV1mA	501*430*88	685*570*170	11.2KG/13.1KG
12	IPS-DH20-10040	AC220V $\pm$ 10%	0-100VDC	40A	4000W	10mV1mA	501*430*88	685*570*170	11.2KG/13.1KG
13	IPS-DH20-8050	AC220V $\pm$ 10%	0-80VDC	50A	4000W	10mV1mA	501*430*88	685*570*170	11.2KG/13.1KG
14	IPS-DH20-6462.5	AC220V $\pm$ 10%	0-64VDC	62.5A	4000W	1mV1mA	501*430*88	685*570*170	11.2KG/13.1KG
15	IPS-DH20-62.564	AC220V $\pm$ 10%	0-62.5VDC	64A	4000W	1mV1mA	501*430*88	685*570*170	11.2KG/13.1KG
16	IPS-DH20-5080	AC220V $\pm$ 10%	0-50VDC	80A	4000W	1mV10mA	501*430*88	685*570*170	11.2KG/13.1KG
17	IPS-DH20-40100	AC220V $\pm$ 10%	0-40VDC	100A	4000W	1mV10mA	501*430*88	685*570*170	11.2KG/13.1KG
18	IPS-DH20-32125	AC220V $\pm$ 10%	0-32VDC	125A	4000W	1mV10mA	501*430*88	685*570*170	11.2KG/13.1KG
19	IPS-DH20-25160	AC220V $\pm$ 10%	0-25VDC	160A	4000W	1mV10mA	501*430*88	685*570*170	11.2KG/13.1KG
20	IPS-DH20-20200	AC220V $\pm$ 10%	0-20VDC	200A	4000W	1mV10mA	501*430*88	685*570*170	11.2KG/13.1KG
21	IPS-DH20-16250	AC220V $\pm$ 10%	0-16VDC	250A	4000W	1mV10mA	501*430*88	685*570*170	11.2KG/13.1KG
22	IPS-DH20-12.5320	AC220V $\pm$ 10%	0-12.5VDC	320A	4000W	1mV10mA	501*430*88	685*570*170	11.2KG/13.1KG
23	IPS-DH20-10400	AC220V $\pm$ 10%	0-10VDC	400A	4000W	1mV10mA	501*430*88	685*570*170	11.2KG/13.1KG
24	IPS-DH30-8500	AC220V $\pm$ 10%	0-8VDC	500A	4000W	1mV10mA	520*430*145	685*570*240	23.3KG/25.60KG

Model Information Table-4500W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-30001.5	AC220V $\pm$ 10%	0-3000VDC	1.5A	4500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
2	IPS-DH20-22502	AC220V $\pm$ 10%	0-2250VDC	2A	4500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
3	IPS-DH20-18002.5	AC220V $\pm$ 10%	0-1800VDC	2.5A	4500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
4	IPS-DH20-15003	AC220V $\pm$ 10%	0-1500VDC	3A	4500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
5	IPS-DH20-11254	AC220V $\pm$ 10%	0-1125VDC	4A	4500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
6	IPS-DH20-10004.5	AC220V $\pm$ 10%	0-1000VDC	4.5A	4500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
7	IPS-DH20-9005	AC220V $\pm$ 10%	0-900VDC	5A	4500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
8	IPS-DH20-7506	AC220V $\pm$ 10%	0-750VDC	6A	4500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
9	IPS-DH20-6007.5	AC220V $\pm$ 10%	0-600VDC	7.5A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
10	IPS-DH20-562.58	AC220V $\pm$ 10%	0-562.5VDC	8A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
11	IPS-DH20-5009	AC220V $\pm$ 10%	0-500VDC	9A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG

12	IPS-DH20-45010	AC220V $\pm$ 10%	0-450VDC	10A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
13	IPS-DH20-37512	AC220V $\pm$ 10%	0-375VDC	12A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
14	IPS-DH20-36012.5	AC220V $\pm$ 10%	0-360VDC	12.5A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
15	IPS-DH20-30015	AC220V $\pm$ 10%	0-300VDC	15A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
16	IPS-DH20-25018	AC220V $\pm$ 10%	0-250VDC	18A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
17	IPS-DH20-22520	AC220V $\pm$ 10%	0-225VDC	20A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
18	IPS-DH20-20022.5	AC220V $\pm$ 10%	0-200VDC	22.5A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
19	IPS-DH20-187.524	AC220V $\pm$ 10%	0-187.5VDC	24A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
20	IPS-DH20-18025	AC220V $\pm$ 10%	0-180VDC	25A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
21	IPS-DH20-15030	AC220V $\pm$ 10%	0-150VDC	30A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
22	IPS-DH20-12536	AC220V $\pm$ 10%	0-125VDC	36A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
23	IPS-DH20-12037.5	AC220V $\pm$ 10%	0-120VDC	37.5A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
24	IPS-DH20-112.540	AC220V $\pm$ 10%	0-112.5VDC	40A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
25	IPS-DH20-10045	AC220V $\pm$ 10%	0-100VDC	45A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
26	IPS-DH20-9050	AC220V $\pm$ 10%	0-90VDC	50A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
27	IPS-DH20-7560	AC220V $\pm$ 10%	0-75VDC	60A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
28	IPS-DH20-7262.5	AC220V $\pm$ 10%	0-72VDC	62.5A	4500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
29	IPS-DH20-62.572	AC220V $\pm$ 10%	0-62.5VDC	72A	4500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
30	IPS-DH20-6075	AC220V $\pm$ 10%	0-60VDC	75A	4500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
31	IPS-DH20-5090	AC220V $\pm$ 10%	0-50VDC	90A	4500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
32	IPS-DH20-45100	AC220V $\pm$ 10%	0-45VDC	100A	4500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
33	IPS-DH20-40112.5	AC220V $\pm$ 10%	0-40VDC	112.5A	4500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
34	IPS-DH20-37.5120	AC220V $\pm$ 10%	0-37.5VDC	120A	4500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
35	IPS-DH20-36125	AC220V $\pm$ 10%	0-36VDC	125A	4500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
36	IPS-DH20-30150	AC220V $\pm$ 10%	0-30VDC	150A	4500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
37	IPS-DH20-25180	AC220V $\pm$ 10%	0-25VDC	180A	4500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
38	IPS-DH20-24187.5	AC220V $\pm$ 10%	0-24VDC	187.5A	4500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
39	IPS-DH20-22.5200	AC220V $\pm$ 10%	0-22.5VDC	200A	4500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
40	IPS-DH20-20225	AC220V $\pm$ 10%	0-20VDC	225A	4500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
41	IPS-DH20-18250	AC220V $\pm$ 10%	0-18VDC	250A	4500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
42	IPS-DH20-15300	AC220V $\pm$ 10%	0-15VDC	300A	4500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
43	IPS-DH20-12.5360	AC220V $\pm$ 10%	0-12.5VDC	360A	4500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
44	IPS-DH20-12375	AC220V $\pm$ 10%	0-12VDC	375A	4500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
45	IPS-DH20-10450	AC220V $\pm$ 10%	0-10VDC	450A	4500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
46	IPS-DH30-9500	AC220V $\pm$ 10%	0-9VDC	500A	4500W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG
47	IPS-DH30-7.5600	AC220V $\pm$ 10%	0-7.5VDC	600A	4500W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG

Model Information Table-4800W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-24002	AC220V $\pm$ 10%	0-2400VDC	2A	4800W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
2	IPS-DH20-19202.5	AC220V $\pm$ 10%	0-1920VDC	2.5A	4800W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
3	IPS-DH20-16003	AC220V $\pm$ 10%	0-1600VDC	3A	4800W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
4	IPS-DH20-12004	AC220V $\pm$ 10%	0-1200VDC	4A	4800W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
5	IPS-DH20-9605	AC220V $\pm$ 10%	0-960VDC	5A	4800W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
6	IPS-DH20-8006	AC220V $\pm$ 10%	0-800VDC	6A	4800W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
7	IPS-DH20-6407.5	AC220V $\pm$ 10%	0-640VDC	7.5A	4800W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
8	IPS-DH20-6008	AC220V $\pm$ 10%	0-600VDC	8A	4800W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
9	IPS-DH20-48010	AC220V $\pm$ 10%	0-480VDC	10A	4800W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
10	IPS-DH20-40012	AC220V $\pm$ 10%	0-400VDC	12A	4800W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
11	IPS-DH20-32015	AC220V $\pm$ 10%	0-320VDC	15A	4800W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
12	IPS-DH20-30016	AC220V $\pm$ 10%	0-300VDC	16A	4800W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
13	IPS-DH20-24020	AC220V $\pm$ 10%	0-240VDC	20A	4800W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
14	IPS-DH20-20024	AC220V $\pm$ 10%	0-200VDC	24A	4800W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
15	IPS-DH20-19225	AC220V $\pm$ 10%	0-192VDC	25A	4800W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
16	IPS-DH20-16030	AC220V $\pm$ 10%	0-160VDC	30A	4800W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
17	IPS-DH20-15032	AC220V $\pm$ 10%	0-150VDC	32A	4800W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
18	IPS-DH20-12040	AC220V $\pm$ 10%	0-120VDC	40A	4800W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
19	IPS-DH20-10048	AC220V $\pm$ 10%	0-100VDC	48A	4800W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
20	IPS-DH20-8060	AC220V $\pm$ 10%	0-80VDC	60A	4800W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
21	IPS-DH20-7564	AC220V $\pm$ 10%	0-75VDC	64A	4800W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
22	IPS-DH20-6475	AC220V $\pm$ 10%	0-64VDC	75A	4800W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
23	IPS-DH20-6080	AC220V $\pm$ 10%	0-60VDC	80A	4800W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
24	IPS-DH20-48100	AC220V $\pm$ 10%	0-48VDC	100A	4800W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
25	IPS-DH20-40120	AC220V $\pm$ 10%	0-40VDC	120A	4800W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
26	IPS-DH20-32150	AC220V $\pm$ 10%	0-32VDC	150A	4800W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
27	IPS-DH20-30160	AC220V $\pm$ 10%	0-30VDC	160A	4800W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
28	IPS-DH20-25192	AC220V $\pm$ 10%	0-25VDC	192A	4800W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
29	IPS-DH20-24200	AC220V $\pm$ 10%	0-24VDC	200A	4800W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
30	IPS-DH20-20240	AC220V $\pm$ 10%	0-20VDC	240A	4800W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG

31	IPS-DH20-16300	AC220V $\pm$ 10%	0-16VDC	300A	4800W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
32	IPS-DH20-15320	AC220V $\pm$ 10%	0-15VDC	320A	4800W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
33	IPS-DH20-12400	AC220V $\pm$ 10%	0-12VDC	400A	4800W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
34	IPS-DH30-10480	AC220V $\pm$ 10%	0-10VDC	480A	4800W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG
35	IPS-DH30-8600	AC220V $\pm$ 10%	0-8VDC	600A	4800W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG

Model Information Table-5000W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-25002	AC220V $\pm$ 10%	0-2500VDC	2A	5000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
2	IPS-DH20-20002.5	AC220V $\pm$ 10%	0-2000VDC	2.5A	5000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
3	IPS-DH20-12504	AC220V $\pm$ 10%	0-1250VDC	4A	5000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
4	IPS-DH20-10005	AC220V $\pm$ 10%	0-1000VDC	5A	5000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
5	IPS-DH20-6258	AC220V $\pm$ 10%	0-625VDC	8A	5000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
6	IPS-DH20-50010	AC220V $\pm$ 10%	0-500VDC	10A	5000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
7	IPS-DH20-40012.5	AC220V $\pm$ 10%	0-400VDC	12.5A	5000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
8	IPS-DH20-25020	AC220V $\pm$ 10%	0-250VDC	20A	5000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
9	IPS-DH20-20025	AC220V $\pm$ 10%	0-200VDC	25A	5000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
10	IPS-DH20-12540	AC220V $\pm$ 10%	0-125VDC	40A	5000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
11	IPS-DH20-10050	AC220V $\pm$ 10%	0-100VDC	50A	5000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
12	IPS-DH20-8062.5	AC220V $\pm$ 10%	0-80VDC	62.5A	5000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
13	IPS-DH20-62.580	AC220V $\pm$ 10%	0-62.5VDC	80A	5000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
14	IPS-DH20-50100	AC220V $\pm$ 10%	0-50VDC	100A	5000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
15	IPS-DH20-40125	AC220V $\pm$ 10%	0-40VDC	125A	5000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
16	IPS-DH20-25200	AC220V $\pm$ 10%	0-25VDC	200A	5000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
17	IPS-DH20-20250	AC220V $\pm$ 10%	0-20VDC	250A	5000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
18	IPS-DH20-12.5400	AC220V $\pm$ 10%	0-12.5VDC	400A	5000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
19	IPS-DH30-10500	AC220V $\pm$ 10%	0-10VDC	500A	5000W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG

Model Information Table-5500W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-27502	AC220V $\pm$ 10%	0-2750VDC	2A	5500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
2	IPS-DH20-22002.5	AC220V $\pm$ 10%	0-2200VDC	2.5A	5500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
3	IPS-DH20-13754	AC220V $\pm$ 10%	0-1375VDC	4A	5500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
4	IPS-DH20-11005	AC220V $\pm$ 10%	0-1100VDC	5A	5500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
5	IPS-DH20-10005.5	AC220V $\pm$ 10%	0-1000VDC	5.5A	5500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
6	IPS-DH20-55010	AC220V $\pm$ 10%	0-550VDC	10A	5500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
7	IPS-DH20-50011	AC220V $\pm$ 10%	0-500VDC	11A	5500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
8	IPS-DH20-44012.5	AC220V $\pm$ 10%	0-440VDC	12.5A	5500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
9	IPS-DH20-27520	AC220V $\pm$ 10%	0-275VDC	20A	5500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
10	IPS-DH20-25022	AC220V $\pm$ 10%	0-250VDC	22A	5500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
11	IPS-DH20-22025	AC220V $\pm$ 10%	0-220VDC	25A	5500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
12	IPS-DH20-20027.5	AC220V $\pm$ 10%	0-200VDC	27.5A	5500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
13	IPS-DH20-12544	AC220V $\pm$ 10%	0-125VDC	44A	5500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
14	IPS-DH20-11050	AC220V $\pm$ 10%	0-110VDC	50A	5500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
15	IPS-DH20-10055	AC220V $\pm$ 10%	0-100VDC	55A	5500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
16	IPS-DH20-55100	AC220V $\pm$ 10%	0-55VDC	100A	5500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
17	IPS-DH20-50110	AC220V $\pm$ 10%	0-50VDC	110A	5500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
18	IPS-DH20-44125	AC220V $\pm$ 10%	0-44VDC	125A	5500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
19	IPS-DH20-27.5200	AC220V $\pm$ 10%	0-27.5VDC	200A	5500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
20	IPS-DH20-25220	AC220V $\pm$ 10%	0-25VDC	220A	5500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
21	IPS-DH20-22250	AC220V $\pm$ 10%	0-22VDC	250A	5500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
22	IPS-DH20-20275	AC220V $\pm$ 10%	0-20VDC	275A	5500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
23	IPS-DH20-12.5440	AC220V $\pm$ 10%	0-12.5VDC	440A	5500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
24	IPS-DH30-11500	AC220V $\pm$ 10%	0-11VDC	500A	5500W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG
25	IPS-DH30-10550	AC220V $\pm$ 10%	0-10VDC	550A	5500W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG

Model Information Table-6000W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-30002	AC220V $\pm$ 10%	0-3000VDC	2A	6000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
2	IPS-DH20-24002.5	AC220V $\pm$ 10%	0-2400VDC	2.5A	6000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
3	IPS-DH20-20003	AC220V $\pm$ 10%	0-2000VDC	3A	6000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
4	IPS-DH20-15004	AC220V $\pm$ 10%	0-1500VDC	4A	6000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
5	IPS-DH20-12005	AC220V $\pm$ 10%	0-1200VDC	5A	6000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
6	IPS-DH20-10006	AC220V $\pm$ 10%	0-1000VDC	6A	6000W	100mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
7	IPS-DH20-8007.5	AC220V $\pm$ 10%	0-800VDC	7.5A	6000W	100mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
8	IPS-DH20-7508	AC220V $\pm$ 10%	0-750VDC	8A	6000W	100mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
9	IPS-DH20-60010	AC220V $\pm$ 10%	0-600VDC	10A	6000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
10	IPS-DH20-50012	AC220V $\pm$ 10%	0-500VDC	12A	6000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
11	IPS-DH20-48012.5	AC220V $\pm$ 10%	0-480VDC	12.5A	6000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
12	IPS-DH20-40015	AC220V $\pm$ 10%	0-400VDC	15A	6000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
13	IPS-DH20-37516	AC220V $\pm$ 10%	0-375VDC	16A	6000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
14	IPS-DH20-30020	AC220V $\pm$ 10%	0-300VDC	20A	6000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
15	IPS-DH20-25024	AC220V $\pm$ 10%	0-250VDC	24A	6000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
16	IPS-DH20-24025	AC220V $\pm$ 10%	0-240VDC	25A	6000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
17	IPS-DH20-20030	AC220V $\pm$ 10%	0-200VDC	30A	6000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
18	IPS-DH20-16037.5	AC220V $\pm$ 10%	0-160VDC	37.5A	6000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
19	IPS-DH20-15040	AC220V $\pm$ 10%	0-150VDC	40A	6000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
20	IPS-DH20-12548	AC220V $\pm$ 10%	0-125VDC	48A	6000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
21	IPS-DH20-12050	AC220V $\pm$ 10%	0-120VDC	50A	6000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
22	IPS-DH20-10060	AC220V $\pm$ 10%	0-100VDC	60A	6000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
23	IPS-DH20-8075	AC220V $\pm$ 10%	0-80VDC	75A	6000W	10mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
24	IPS-DH20-7580	AC220V $\pm$ 10%	0-75VDC	80A	6000W	10mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
25	IPS-DH20-60100	AC220V $\pm$ 10%	0-60VDC	100A	6000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
26	IPS-DH20-50120	AC220V $\pm$ 10%	0-50VDC	120A	6000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
27	IPS-DH20-48125	AC220V $\pm$ 10%	0-48VDC	125A	6000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
28	IPS-DH20-40150	AC220V $\pm$ 10%	0-40VDC	150A	6000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
29	IPS-DH20-37.5160	AC220V $\pm$ 10%	0-37.5VDC	160A	6000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
30	IPS-DH20-30200	AC220V $\pm$ 10%	0-30VDC	200A	6000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG

31	IPS-DH20-25240	AC220V $\pm$ 10%	0-25VDC	240A	6000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
32	IPS-DH20-24250	AC220V $\pm$ 10%	0-24VDC	250A	6000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
33	IPS-DH20-20300	AC220V $\pm$ 10%	0-20VDC	300A	6000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
34	IPS-DH20-16375	AC220V $\pm$ 10%	0-16VDC	375A	6000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
35	IPS-DH20-15400	AC220V $\pm$ 10%	0-15VDC	400A	6000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
36	IPS-DH30-12.5480	AC220V $\pm$ 10%	0-12.5VDC	480A	6000W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG
37	IPS-DH30-12500	AC220V $\pm$ 10%	0-12VDC	500A	6000W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG
38	IPS-DH30-10600	AC220V $\pm$ 10%	0-10VDC	600A	6000W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG

Model Information Table-6400W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-25602.5	AC220V $\pm$ 10%	0-2560VDC	2.5A	6400W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
2	IPS-DH20-16004	AC220V $\pm$ 10%	0-1600VDC	4A	6400W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
3	IPS-DH20-12805	AC220V $\pm$ 10%	0-1280VDC	5A	6400W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
4	IPS-DH20-8008	AC220V $\pm$ 10%	0-800VDC	8A	6400W	100mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
5	IPS-DH20-64010	AC220V $\pm$ 10%	0-640VDC	10A	6400W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
6	IPS-DH20-40016	AC220V $\pm$ 10%	0-400VDC	16A	6400W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
7	IPS-DH20-32020	AC220V $\pm$ 10%	0-320VDC	20A	6400W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
8	IPS-DH20-26025	AC220V $\pm$ 10%	0-260VDC	25A	6500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
9	IPS-DH20-20032	AC220V $\pm$ 10%	0-200VDC	32A	6400W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
10	IPS-DH20-16040	AC220V $\pm$ 10%	0-160VDC	40A	6400W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
11	IPS-DH20-13050	AC220V $\pm$ 10%	0-130VDC	50A	6500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
12	IPS-DH20-10064	AC220V $\pm$ 10%	0-100VDC	64A	6400W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
13	IPS-DH20-8080	AC220V $\pm$ 10%	0-80VDC	80A	6400W	10mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
14	IPS-DH20-64100	AC220V $\pm$ 10%	0-64VDC	100A	6400W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
15	IPS-DH20-50130	AC220V $\pm$ 10%	0-50VDC	130A	6500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
16	IPS-DH20-40160	AC220V $\pm$ 10%	0-40VDC	160A	6400W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
17	IPS-DH20-32200	AC220V $\pm$ 10%	0-32VDC	200A	6400W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
18	IPS-DH20-25256	AC220V $\pm$ 10%	0-25VDC	256A	6400W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
19	IPS-DH20-20320	AC220V $\pm$ 10%	0-20VDC	320A	6400W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
20	IPS-DH20-16400	AC220V $\pm$ 10%	0-16VDC	400A	6400W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG

Model Information Table-7000W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-28002.5	AC220V $\pm$ 10%	0-2800VDC	2.5A	7000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
2	IPS-DH20-20003.5	AC220V $\pm$ 10%	0-2000VDC	3.5A	7000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
3	IPS-DH20-17504	AC220V $\pm$ 10%	0-1750VDC	4A	7000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
4	IPS-DH20-14005	AC220V $\pm$ 10%	0-1400VDC	5A	7000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
5	IPS-DH20-10007	AC220V $\pm$ 10%	0-1000VDC	7A	7000W	100mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
6	IPS-DH20-8758	AC220V $\pm$ 10%	0-875VDC	8A	7000W	100mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
7	IPS-DH20-70010	AC220V $\pm$ 10%	0-700VDC	10A	7000W	100mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
8	IPS-DH20-35020	AC220V $\pm$ 10%	0-350VDC	20A	7000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
9	IPS-DH20-28025	AC220V $\pm$ 10%	0-280VDC	25A	7000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
10	IPS-DH20-20035	AC220V $\pm$ 10%	0-200VDC	35A	7000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
11	IPS-DH20-17540	AC220V $\pm$ 10%	0-175VDC	40A	7000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
12	IPS-DH20-14050	AC220V $\pm$ 10%	0-140VDC	50A	7000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
13	IPS-DH20-12556	AC220V $\pm$ 10%	0-125VDC	56A	7000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
14	IPS-DH20-10070	AC220V $\pm$ 10%	0-100VDC	70A	7000W	10mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
15	IPS-DH20-70100	AC220V $\pm$ 10%	0-70VDC	100A	7000W	10mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
16	IPS-DH20-56125	AC220V $\pm$ 10%	0-56VDC	125A	7000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
17	IPS-DH20-50140	AC220V $\pm$ 10%	0-50VDC	140A	7000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
18	IPS-DH20-40175	AC220V $\pm$ 10%	0-40VDC	175A	7000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
19	IPS-DH20-35200	AC220V $\pm$ 10%	0-35VDC	200A	7000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
20	IPS-DH20-28250	AC220V $\pm$ 10%	0-28VDC	250A	7000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
21	IPS-DH20-25280	AC220V $\pm$ 10%	0-25VDC	280A	7000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
22	IPS-DH20-20350	AC220V $\pm$ 10%	0-20VDC	350A	7000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
23	IPS-DH30-14500	AC220V $\pm$ 10%	0-14VDC	500A	7000W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG
24	IPS-DH30-12.5560	AC220V $\pm$ 10%	0-12.5VDC	560A	7000W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG

Model Information Table-7200W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-28802.5	AC220V $\pm$ 10%	0-2880VDC	2.5A	7200W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
2	IPS-DH20-24003	AC220V $\pm$ 10%	0-2400VDC	3A	7200W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
3	IPS-DH20-18004	AC220V $\pm$ 10%	0-1800VDC	4A	7200W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
4	IPS-DH20-16004.5	AC220V $\pm$ 10%	0-1600VDC	4.5A	7200W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
5	IPS-DH20-14405	AC220V $\pm$ 10%	0-1440VDC	5A	7200W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
6	IPS-DH20-12006	AC220V $\pm$ 10%	0-1200VDC	6A	7200W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
7	IPS-DH20-9607.5	AC220V $\pm$ 10%	0-960VDC	7.5A	7200W	100mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
8	IPS-DH20-9008	AC220V $\pm$ 10%	0-900VDC	8A	7200W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
9	IPS-DH20-8009	AC220V $\pm$ 10%	0-800VDC	9A	7200W	100mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
10	IPS-DH20-72010	AC220V $\pm$ 10%	0-720VDC	10A	7200W	100mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
11	IPS-DH20-60012	AC220V $\pm$ 10%	0-600VDC	12A	7200W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
12	IPS-DH20-48015	AC220V $\pm$ 10%	0-480VDC	15A	7200W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
13	IPS-DH20-45016	AC220V $\pm$ 10%	0-450VDC	16A	7200W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
14	IPS-DH20-40018	AC220V $\pm$ 10%	0-400VDC	18A	7200W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
15	IPS-DH20-36020	AC220V $\pm$ 10%	0-360VDC	20A	7200W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
16	IPS-DH20-30024	AC220V $\pm$ 10%	0-300VDC	24A	7200W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
17	IPS-DH20-28825	AC220V $\pm$ 10%	0-288VDC	25A	7200W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
18	IPS-DH20-24030	AC220V $\pm$ 10%	0-240VDC	30A	7200W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
19	IPS-DH20-22532	AC220V $\pm$ 10%	0-225VDC	32A	7200W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
20	IPS-DH20-20036	AC220V $\pm$ 10%	0-200VDC	36A	7200W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
21	IPS-DH20-18040	AC220V $\pm$ 10%	0-180VDC	40A	7200W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
22	IPS-DH20-16045	AC220V $\pm$ 10%	0-160VDC	45A	7200W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
23	IPS-DH20-15048	AC220V $\pm$ 10%	0-150VDC	48A	7200W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
24	IPS-DH20-14450	AC220V $\pm$ 10%	0-144VDC	50A	7200W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
25	IPS-DH20-12060	AC220V $\pm$ 10%	0-120VDC	60A	7200W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
26	IPS-DH20-10072	AC220V $\pm$ 10%	0-100VDC	72A	7200W	10mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
27	IPS-DH20-9675	AC220V $\pm$ 10%	0-96VDC	75A	7200W	10mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
28	IPS-DH20-9080	AC220V $\pm$ 10%	0-90VDC	80A	7200W	10mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
29	IPS-DH20-8090	AC220V $\pm$ 10%	0-80VDC	90A	7200W	10mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
30	IPS-DH20-72100	AC220V $\pm$ 10%	0-72VDC	100A	7200W	10mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG

31	IPS-DH20-60120	AC220V $\pm$ 10%	0-60VDC	120A	7200W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
32	IPS-DH20-45160	AC220V $\pm$ 10%	0-45VDC	160A	7200W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
33	IPS-DH20-40180	AC220V $\pm$ 10%	0-40VDC	180A	7200W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
34	IPS-DH20-36200	AC220V $\pm$ 10%	0-36VDC	200A	7200W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
35	IPS-DH20-32225	AC220V $\pm$ 10%	0-32VDC	225A	7200W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
36	IPS-DH20-30240	AC220V $\pm$ 10%	0-30VDC	240A	7200W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
37	IPS-DH20-24300	AC220V $\pm$ 10%	0-24VDC	300A	7200W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
38	IPS-DH20-22.5320	AC220V $\pm$ 10%	0-22.5VDC	320A	7200W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
39	IPS-DH20-20360	AC220V $\pm$ 10%	0-20VDC	360A	7200W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
40	IPS-DH20-18400	AC220V $\pm$ 10%	0-18VDC	400A	7200W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
41	IPS-DH30-16450	AC220V $\pm$ 10%	0-16VDC	450A	7200W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG
42	IPS-DH30-15480	AC220V $\pm$ 10%	0-15VDC	480A	7200W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG
43	IPS-DH30-12600	AC220V $\pm$ 10%	0-12VDC	600A	7200W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG

Model Information Table-7500W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-30002.5	AC220V $\pm$ 10%	0-3000VDC	2.5A	7500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
2	IPS-DH20-25003	AC220V $\pm$ 10%	0-2500VDC	3A	7500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
3	IPS-DH20-18754	AC220V $\pm$ 10%	0-1875VDC	4A	7500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
4	IPS-DH20-15005	AC220V $\pm$ 10%	0-1500VDC	5A	7500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
5	IPS-DH20-12506	AC220V $\pm$ 10%	0-1250VDC	6A	7500W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
6	IPS-DH20-10007.5	AC220V $\pm$ 10%	0-1000VDC	7.5A	7500W	100mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
7	IPS-DH20-75010	AC220V $\pm$ 10%	0-750VDC	10A	7500W	100mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
8	IPS-DH20-62512	AC220V $\pm$ 10%	0-625VDC	12A	7500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
9	IPS-DH20-60012.5	AC220V $\pm$ 10%	0-600VDC	12.5A	7500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
10	IPS-DH20-50015	AC220V $\pm$ 10%	0-500VDC	15A	7500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
11	IPS-DH20-37520	AC220V $\pm$ 10%	0-375VDC	20A	7500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
12	IPS-DH20-30025	AC220V $\pm$ 10%	0-300VDC	25A	7500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
13	IPS-DH20-25030	AC220V $\pm$ 10%	0-250VDC	30A	7500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
14	IPS-DH20-15050	AC220V $\pm$ 10%	0-150VDC	50A	7500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
15	IPS-DH20-12062.5	AC220V $\pm$ 10%	0-120VDC	62.5A	7500W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG

16	IPS-DH20-10075	AC220V $\pm$ 10%	0-100VDC	75A	7500W	10mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
17	IPS-DH20-75100	AC220V $\pm$ 10%	0-75VDC	100A	7500W	10mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
18	IPS-DH20-62.5120	AC220V $\pm$ 10%	0-62.5VDC	120A	7500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
19	IPS-DH20-60125	AC220V $\pm$ 10%	0-60VDC	125A	7500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
20	IPS-DH20-50150	AC220V $\pm$ 10%	0-50VDC	150A	7500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
21	IPS-DH20-37.5200	AC220V $\pm$ 10%	0-37.5VDC	200A	7500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
22	IPS-DH20-30250	AC220V $\pm$ 10%	0-30VDC	250A	7500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
23	IPS-DH20-25300	AC220V $\pm$ 10%	0-25VDC	300A	7500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
24	IPS-DH20-20375	AC220V $\pm$ 10%	0-20VDC	375A	7500W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
25	IPS-DH30-15500	AC220V $\pm$ 10%	0-15VDC	500A	7500W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG
26	IPS-DH30-12.5600	AC220V $\pm$ 10%	0-12.5VDC	600A	7500W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG

Model Information Table-8000W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH20-20004	AC220V $\pm$ 10%	0-2000VDC	4A	8000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
2	IPS-DH20-16005	AC220V $\pm$ 10%	0-1600VDC	5A	8000W	100mV/0.1mA	501*430*88	685*570*170	11.2KG/13.1KG
3	IPS-DH20-10008	AC220V $\pm$ 10%	0-1000VDC	8A	8000W	100mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
4	IPS-DH20-80010	AC220V $\pm$ 10%	0-800VDC	10A	8000W	100mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
5	IPS-DH20-64012.5	AC220V $\pm$ 10%	0-640VDC	12.5A	8000W	100mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
6	IPS-DH20-50016	AC220V $\pm$ 10%	0-500VDC	16A	8000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
7	IPS-DH20-40020	AC220V $\pm$ 10%	0-400VDC	20A	8000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
8	IPS-DH20-32025	AC220V $\pm$ 10%	0-320VDC	25A	8000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
9	IPS-DH20-25032	AC220V $\pm$ 10%	0-250VDC	32A	8000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
10	IPS-DH20-20040	AC220V $\pm$ 10%	0-200VDC	40A	8000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
11	IPS-DH20-16050	AC220V $\pm$ 10%	0-160VDC	50A	8000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
12	IPS-DH20-12564	AC220V $\pm$ 10%	0-125VDC	64A	8000W	10mV/1mA	501*430*88	685*570*170	11.2KG/13.1KG
13	IPS-DH20-10080	AC220V $\pm$ 10%	0-100VDC	80A	8000W	10mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
14	IPS-DH20-80100	AC220V $\pm$ 10%	0-80VDC	100A	8000W	10mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
15	IPS-DH20-64125	AC220V $\pm$ 10%	0-64VDC	125A	8000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
16	IPS-DH20-50160	AC220V $\pm$ 10%	0-50VDC	160A	8000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
17	IPS-DH20-40200	AC220V $\pm$ 10%	0-40VDC	200A	8000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG

18	IPS-DH20-32250	AC220V $\pm$ 10%	0-32VDC	250A	8000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
19	IPS-DH20-25320	AC220V $\pm$ 10%	0-25VDC	320A	8000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
20	IPS-DH20-20400	AC220V $\pm$ 10%	0-20VDC	400A	8000W	1mV/10mA	501*430*88	685*570*170	11.2KG/13.1KG
21	IPS-DH30-16500	AC220V $\pm$ 10%	0-16VDC	500A	8000W	1mV/10mA	520*430*145	685*570*240	23.3KG/25.60KG

Model Information Table-9000W



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH30-30003	AC380V $\pm$ 10%	0-3000VDC	3A	9000W	100mV0.1mA	520*430*145	680*570*240	23.3kg/25.6kg
2	IPS-DH30-18005	AC380V $\pm$ 10%	0-1800VDC	5A	9000W	100mV0.1mA	520*430*145	680*570*240	23.3kg/25.6kg
3	IPS-DH30-15006	AC380V $\pm$ 10%	0-1500VDC	6A	9000W	100mV0.1mA	520*430*145	680*570*240	23.3kg/25.6kg
4	IPS-DH30-12007.5	AC380V $\pm$ 10%	0-1200VDC	7.5A	9000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
5	IPS-DH30-90010	AC380V $\pm$ 10%	0-900VDC	10A	9000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
6	IPS-DH30-75012	AC380V $\pm$ 10%	0-750VDC	12A	9000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
7	IPS-DH30-60015	AC380V $\pm$ 10%	0-600VDC	15A	9000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
8	IPS-DH30-50018	AC380V $\pm$ 10%	0-500VDC	18A	9000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
9	IPS-DH30-45020	AC380V $\pm$ 10%	0-450VDC	20A	9000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
10	IPS-DH30-36025	AC380V $\pm$ 10%	0-360VDC	25A	9000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
11	IPS-DH30-30030	AC380V $\pm$ 10%	0-300VDC	30A	9000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
12	IPS-DH30-25036	AC380V $\pm$ 10%	0-250VDC	36A	9000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
13	IPS-DH30-20045	AC380V $\pm$ 10%	0-200VDC	45A	9000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
14	IPS-DH30-18050	AC380V $\pm$ 10%	0-180VDC	50A	9000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
15	IPS-DH30-15060	AC380V $\pm$ 10%	0-150VDC	60A	9000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
16	IPS-DH30-12075	AC380V $\pm$ 10%	0-120VDC	75A	9000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
17	IPS-DH30-10090	AC380V $\pm$ 10%	0-100VDC	90A	9000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
18	IPS-DH30-90100	AC380V $\pm$ 10%	0-90VDC	100A	9000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
19	IPS-DH30-75120	AC380V $\pm$ 10%	0-75VDC	120A	9000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
20	IPS-DH30-60150	AC380V $\pm$ 10%	0-60VDC	150A	9000W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
21	IPS-DH30-50180	AC380V $\pm$ 10%	0-50VDC	180A	9000W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
22	IPS-DH30-45200	AC380V $\pm$ 10%	0-45VDC	200A	9000W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
23	IPS-DH30-36250	AC380V $\pm$ 10%	0-36VDC	250A	9000W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
24	IPS-DH30-30300	AC380V $\pm$ 10%	0-30VDC	300A	9000W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg

25	IPS-DH30-25360	AC380V $\pm$ 10%	0-25VDC	360A	9000W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
26	IPS-DH30-20450	AC380V $\pm$ 10%	0-20VDC	450A	9000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
27	IPS-DH30-15600	AC380V $\pm$ 10%	0-15VDC	600A	9000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
28	IPS-DH30-12750	AC380V $\pm$ 10%	0-12VDC	750A	9000W	1mV100mA	520*430*145	680*570*240	25kg/27kg
29	IPS-DH30-10900	AC380V $\pm$ 10%	0-10VDC	900A	9000W	1mV100mA	520*430*145	680*570*240	25kg/27kg

Model Information Table-10kW



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH30-25004	AC380V $\pm$ 10%	0-2500VDC	4A	10000W	100mV0.1mA	520*430*145	680*570*240	23.3kg/25.6kg
2	IPS-DH30-20005	AC380V $\pm$ 10%	0-2000VDC	5A	10000W	100mV0.1mA	520*430*145	680*570*240	23.3kg/25.6kg
3	IPS-DH30-12508	AC380V $\pm$ 10%	0-1250VDC	8A	10000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
4	IPS-DH30-100010	AC380V $\pm$ 10%	0-1000VDC	10A	10000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
5	IPS-DH30-50020	AC380V $\pm$ 10%	0-500VDC	20A	10000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
6	IPS-DH30-40025	AC380V $\pm$ 10%	0-400VDC	25A	10000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
7	IPS-DH30-25040	AC380V $\pm$ 10%	0-250VDC	40A	10000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
8	IPS-DH30-20050	AC380V $\pm$ 10%	0-200VDC	50A	10000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
9	IPS-DH30-12580	AC380V $\pm$ 10%	0-125VDC	80A	10000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
10	IPS-DH30-100100	AC380V $\pm$ 10%	0-100VDC	100A	10000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
11	IPS-DH30-80125	AC380V $\pm$ 10%	0-80VDC	125A	10000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
12	IPS-DH30-50200	AC380V $\pm$ 10%	0-50VDC	200A	10000W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
13	IPS-DH30-40250	AC380V $\pm$ 10%	0-40VDC	250A	10000W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
14	IPS-DH30-25400	AC380V $\pm$ 10%	0-25VDC	400A	10000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
15	IPS-DH30-20500	AC380V $\pm$ 10%	0-20VDC	500A	10000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
16	IPS-DH30-12.5800	AC380V $\pm$ 10%	0-12.5VDC	800A	10000W	1mV100mA	520*430*145	680*570*240	25kg/27kg
17	IPS-DH30-101000	AC380V $\pm$ 10%	0-10VDC	1000A	10000W	1mV100mA	520*430*145	680*570*240	25kg/27kg

Model Information Table-11kW



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH30-27504	AC380V $\pm$ 10%	0-2750VDC	4A	11000W	100mV0.1mA	520*430*145	680*570*240	23.3kg/25.6kg
2	IPS-DH30-22005	AC380V $\pm$ 10%	0-2200VDC	5A	11000W	100mV0.1mA	520*430*145	680*570*240	23.3kg/25.6kg
3	IPS-DH30-20005.5	AC380V $\pm$ 10%	0-2000VDC	5.5A	11000W	100mV0.1mA	520*430*145	680*570*240	23.3kg/25.6kg
4	IPS-DH30-110010	AC380V $\pm$ 10%	0-1100VDC	10A	11000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
5	IPS-DH30-100011	AC380V $\pm$ 10%	0-1000VDC	11A	11000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
6	IPS-DH30-55020	AC380V $\pm$ 10%	0-550VDC	20A	11000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
7	IPS-DH30-50022	AC380V $\pm$ 10%	0-500VDC	22A	11000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
8	IPS-DH30-22050	AC380V $\pm$ 10%	0-220VDC	50A	11000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
9	IPS-DH30-20055	AC380V $\pm$ 10%	0-200VDC	55A	11000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
10	IPS-DH30-110100	AC380V $\pm$ 10%	0-110VDC	100A	11000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
11	IPS-DH30-100110	AC380V $\pm$ 10%	0-100VDC	110A	11000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
12	IPS-DH30-55200	AC380V $\pm$ 10%	0-55VDC	200A	11000W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
13	IPS-DH30-50220	AC380V $\pm$ 10%	0-50VDC	220A	11000W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
14	IPS-DH30-44250	AC380V $\pm$ 10%	0-44VDC	250A	11000W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
15	IPS-DH30-25440	AC380V $\pm$ 10%	0-25VDC	440A	11000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
16	IPS-DH30-22500	AC380V $\pm$ 10%	0-22VDC	500A	11000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
17	IPS-DH30-20550	AC380V $\pm$ 10%	0-20VDC	550A	11000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
18	IPS-DH30-111000	AC380V $\pm$ 10%	0-11VDC	1000A	11000W	1mV100mA	520*430*145	680*570*240	25kg/27kg

Model Information Table-12kW



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH30-30004	AC380V $\pm$ 10%	3000VDC	4A	12000W	100mV0.1mA	520*430*145	680*570*240	23.3kg/25.6kg

2	IPS-DH30-24005	AC380V $\pm$ 10%	2400VDC	5A	12000W	100mV0.1mA	520*430*145	680*570*240	23.3kg/25.6kg
3	IPS-DH30-20006	AC380V $\pm$ 10%	2000VDC	6A	12000W	100mV0.1mA	520*430*145	680*570*240	23.3kg/25.6kg
4	IPS-DH30-16007.5	AC380V $\pm$ 10%	1600VDC	7.5A	12000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
5	IPS-DH30-15008	AC380V $\pm$ 10%	1500VDC	8A	12000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
6	IPS-DH30-120010	AC380V $\pm$ 10%	1200VDC	10A	12000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
7	IPS-DH30-100012	AC380V $\pm$ 10%	1000VDC	12A	12000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
8	IPS-DH30-80015	AC380V $\pm$ 10%	800VDC	15A	12000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
9	IPS-DH30-75016	AC380V $\pm$ 10%	750VDC	16A	12000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
10	IPS-DH30-60020	AC380V $\pm$ 10%	600VDC	20A	12000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
11	IPS-DH30-48025	AC380V $\pm$ 10%	480VDC	25A	12000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
12	IPS-DH30-40030	AC380V $\pm$ 10%	400VDC	30A	12000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
13	IPS-DH30-30040	AC380V $\pm$ 10%	300VDC	40A	12000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
14	IPS-DH30-24050	AC380V $\pm$ 10%	240VDC	50A	12000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
15	IPS-DH30-20060	AC380V $\pm$ 10%	200VDC	60A	12000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
16	IPS-DH30-16075	AC380V $\pm$ 10%	160VDC	75A	12000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
17	IPS-DH30-15080	AC380V $\pm$ 10%	150VDC	80A	12000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
18	IPS-DH30-120100	AC380V $\pm$ 10%	120VDC	100A	12000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
19	IPS-DH30-100120	AC380V $\pm$ 10%	100VDC	120A	12000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
20	IPS-DH30-80150	AC380V $\pm$ 10%	80VDC	150A	12000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
21	IPS-DH30-75160	AC380V $\pm$ 10%	75VDC	160A	12000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
22	IPS-DH30-60200	AC380V $\pm$ 10%	60VDC	200A	12000W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
23	IPS-DH30-50240	AC380V $\pm$ 10%	50VDC	240A	12000W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
24	IPS-DH30-48250	AC380V $\pm$ 10%	48VDC	250A	12000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
25	IPS-DH30-40300	AC380V $\pm$ 10%	40VDC	300A	12000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
26	IPS-DH30-30400	AC380V $\pm$ 10%	30VDC	400A	12000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
27	IPS-DH30-20600	AC380V $\pm$ 10%	20VDC	600A	12000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
28	IPS-DH30-16750	AC380V $\pm$ 10%	16VDC	750A	12000W	1mV100mA	520*430*145	680*570*240	25kg/27kg
29	IPS-DH30-15800	AC380V $\pm$ 10%	15VDC	800A	12000W	1mV100mA	520*430*145	680*570*240	25kg/27kg
30	IPS-DH30-121000	AC380V $\pm$ 10%	12VDC	1000A	12000W	1mV100mA	520*430*145	680*570*240	25kg/27kg

Model Information Table-12.5kW



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
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1	IPS-DH30-25005	AC380V $\pm$ 10%	0-2500VDC	5A	12500W	100mV0.1mA	520*430*145	680*570*240	23.3kg/25.6kg
2	IPS-DH30-125010	AC380V $\pm$ 10%	0-1250VDC	10A	12500W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
3	IPS-DH30-50025	AC380V $\pm$ 10%	0-500VDC	25A	12500W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
4	IPS-DH30-25050	AC380V $\pm$ 10%	0-250VDC	50A	12500W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
5	IPS-DH30-125100	AC380V $\pm$ 10%	0-125VDC	100A	12500W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
6	IPS-DH30-100125	AC380V $\pm$ 10%	0-100VDC	125A	12500W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
7	IPS-DH30-50250	AC380V $\pm$ 10%	0-50VDC	250A	12500W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
8	IPS-DH30-25500	AC380V $\pm$ 10%	0-25VDC	500A	12500W	1mV10mA	520*430*145	680*570*240	24kg/26kg

Model Information Table-13kW



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH30-26005	AC380V $\pm$ 10%	0-2600VDC	5A	13000W	100mV0.1mA	520*430*145	680*570*240	23.3kg/25.6kg
2	IPS-DH30-20006.5	AC380V $\pm$ 10%	0-2000VDC	6.5A	13000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
3	IPS-DH30-130010	AC380V $\pm$ 10%	0-1300VDC	10A	13000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
4	IPS-DH30-100013	AC380V $\pm$ 10%	0-1000VDC	13A	13000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
5	IPS-DH30-65020	AC380V $\pm$ 10%	0-650VDC	20A	13000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
6	IPS-DH30-52025	AC380V $\pm$ 10%	0-520VDC	25A	13000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
7	IPS-DH30-50026	AC380V $\pm$ 10%	0-500VDC	26A	13000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
8	IPS-DH30-26050	AC380V $\pm$ 10%	0-260VDC	50A	13000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
9	IPS-DH30-25052	AC380V $\pm$ 10%	0-250VDC	52A	13000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
10	IPS-DH30-20065	AC380V $\pm$ 10%	0-200VDC	65A	13000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
11	IPS-DH30-130100	AC380V $\pm$ 10%	0-130VDC	100A	13000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
12	IPS-DH30-100130	AC380V $\pm$ 10%	0-100VDC	130A	13000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
13	IPS-DH30-65200	AC380V $\pm$ 10%	0-65VDC	200A	13000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
14	IPS-DH30-52250	AC380V $\pm$ 10%	0-52VDC	250A	13000W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
15	IPS-DH30-50260	AC380V $\pm$ 10%	0-50VDC	260A	13000W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
16	IPS-DH30-26500	AC380V $\pm$ 10%	0-26VDC	500A	13000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
17	IPS-DH30-25520	AC380V $\pm$ 10%	0-25VDC	520A	13000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
18	IPS-DH30-20650	AC380V $\pm$ 10%	0-20VDC	650A	13000W	1mV100mA	520*430*145	680*570*240	24kg/26kg
19	IPS-DH30-131000	AC380V $\pm$ 10%	0-13VDC	1000A	13000W	1mV100mA	520*430*145	680*570*240	25kg/27kg

Model Information Table-14kW



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH30-28005	AC380V $\pm$ 10%	2800VDC	5A	14000W	100mV0.1mA	520*430*145	680*570*240	23.3kg/25.6kg
2	IPS-DH30-20007	AC380V $\pm$ 10%	2000VDC	7A	14000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
3	IPS-DH30-17508	AC380V $\pm$ 10%	1750VDC	8A	14000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
4	IPS-DH30-140010	AC380V $\pm$ 10%	1400VDC	10A	14000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
5	IPS-DH30-100014	AC380V $\pm$ 10%	1000VDC	14A	14000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
6	IPS-DH30-70020	AC380V $\pm$ 10%	700VDC	20A	14000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
7	IPS-DH30-56025	AC380V $\pm$ 10%	560VDC	25A	14000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
8	IPS-DH30-40035	AC380V $\pm$ 10%	400VDC	35A	14000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
9	IPS-DH30-35040	AC380V $\pm$ 10%	350VDC	40A	14000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
10	IPS-DH30-28050	AC380V $\pm$ 10%	280VDC	50A	14000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
11	IPS-DH30-20070	AC380V $\pm$ 10%	200VDC	70A	14000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
12	IPS-DH30-17580	AC380V $\pm$ 10%	175VDC	80A	14000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
13	IPS-DH30-140100	AC380V $\pm$ 10%	140VDC	100A	14000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
14	IPS-DH30-100140	AC380V $\pm$ 10%	100VDC	140A	14000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
15	IPS-DH30-70200	AC380V $\pm$ 10%	70VDC	200A	14000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
16	IPS-DH30-56250	AC380V $\pm$ 10%	56VDC	250A	14000W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
17	IPS-DH30-50280	AC380V $\pm$ 10%	50VDC	280A	14000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
18	IPS-DH30-40350	AC380V $\pm$ 10%	40VDC	350A	14000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
19	IPS-DH30-35400	AC380V $\pm$ 10%	35VDC	400A	14000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
20	IPS-DH30-20700	AC380V $\pm$ 10%	20VDC	700A	14000W	1mV100mA	520*430*145	680*570*240	25kg/27kg
21	IPS-DH30-141000	AC380V $\pm$ 10%	14VDC	1000A	14000W	1mV100mA	520*430*145	680*570*240	25kg/27kg

Model Information Table-15kW



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH30-30005	AC380V $\pm$ 10%	3000VDC	5A	15000W	100mV0.1mA	520*430*145	680*570*240	23.3kg/25.6kg
2	IPS-DH30-25006	AC380V $\pm$ 10%	2500VDC	6A	15000W	100mV0.1mA	520*430*145	680*570*240	23.3kg/25.6kg
3	IPS-DH30-20007.5	AC380V $\pm$ 10%	2000VDC	7.5A	15000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
4	IPS-DH30-150010	AC380V $\pm$ 10%	1500VDC	10A	15000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
5	IPS-DH30-125012	AC380V $\pm$ 10%	1250VDC	12A	15000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
6	IPS-DH30-120012.5	AC380V $\pm$ 10%	1200VDC	12.5A	15000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
7	IPS-DH30-100015	AC380V $\pm$ 10%	1000VDC	15A	15000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
8	IPS-DH30-75020	AC380V $\pm$ 10%	750VDC	20A	15000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
9	IPS-DH30-60025	AC380V $\pm$ 10%	600VDC	25A	15000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
10	IPS-DH30-50030	AC380V $\pm$ 10%	500VDC	30A	15000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
11	IPS-DH30-30050	AC380V $\pm$ 10%	300VDC	50A	15000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
12	IPS-DH30-25060	AC380V $\pm$ 10%	250VDC	60A	15000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
13	IPS-DH30-20075	AC380V $\pm$ 10%	200VDC	75A	15000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
14	IPS-DH30-150100	AC380V $\pm$ 10%	150VDC	100A	15000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
15	IPS-DH30-125120	AC380V $\pm$ 10%	125VDC	120A	15000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
16	IPS-DH30-120125	AC380V $\pm$ 10%	120VDC	125A	15000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
17	IPS-DH30-100150	AC380V $\pm$ 10%	100VDC	150A	15000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
18	IPS-DH30-75200	AC380V $\pm$ 10%	75VDC	200A	15000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
19	IPS-DH30-60250	AC380V $\pm$ 10%	60VDC	250A	15000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
20	IPS-DH30-50300	AC380V $\pm$ 10%	50VDC	300A	15000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
21	IPS-DH30-30500	AC380V $\pm$ 10%	30VDC	500A	15000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
22	IPS-DH30-25600	AC380V $\pm$ 10%	25VDC	600A	15000W	1mV10mA	520*430*145	680*570*240	25kg/27kg
23	IPS-DH30-20750	AC380V $\pm$ 10%	20VDC	750A	15000W	1mV100mA	520*430*145	680*570*240	25kg/27kg
24	IPS-DH30-151000	AC380V $\pm$ 10%	15VDC	1000A	15000W	1mV100mA	520*430*145	680*570*240	25kg/27kg

Model Information Table-16kW



No.	Model	Input Voltage (Volt)	Output Voltage (Volt)	Output Current (Amp)	Power (Watt)	Resolution	Machine Dimensions L*W*H(MM)	Packaging Dimensions L*W*H(MM)	NW/GW (KG)
1	IPS-DH30-20008	AC380V $\pm$ 10%	2000VDC	8A	16000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
2	IPS-DH30-160010	AC380V $\pm$ 10%	1600VDC	10A	16000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
3	IPS-DH30-100016	AC380V $\pm$ 10%	1000VDC	16A	16000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
4	IPS-DH30-80020	AC380V $\pm$ 10%	800VDC	20A	16000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
5	IPS-DH30-64025	AC380V $\pm$ 10%	640VDC	25A	16000W	100mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
6	IPS-DH30-50032	AC380V $\pm$ 10%	500VDC	32A	16000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
7	IPS-DH30-40040	AC380V $\pm$ 10%	400VDC	40A	16000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
8	IPS-DH30-32050	AC380V $\pm$ 10%	320VDC	50A	16000W	10mV1mA	520*430*145	680*570*240	23.3kg/25.6kg
9	IPS-DH30-25064	AC380V $\pm$ 10%	250VDC	64A	16000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
10	IPS-DH30-20080	AC380V $\pm$ 10%	200VDC	80A	16000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
11	IPS-DH30-160100	AC380V $\pm$ 10%	160VDC	100A	16000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
12	IPS-DH30-100160	AC380V $\pm$ 10%	100VDC	160A	16000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
13	IPS-DH30-80200	AC380V $\pm$ 10%	80VDC	200A	16000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
14	IPS-DH30-64250	AC380V $\pm$ 10%	64VDC	250A	16000W	10mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
15	IPS-DH30-50320	AC380V $\pm$ 10%	50VDC	320A	16000W	1mV10mA	520*430*145	680*570*240	23.3kg/25.6kg
16	IPS-DH30-40400	AC380V $\pm$ 10%	40VDC	400A	16000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
17	IPS-DH30-32500	AC380V $\pm$ 10%	32VDC	500A	16000W	1mV10mA	520*430*145	680*570*240	24kg/26kg
18	IPS-DH30-25640	AC380V $\pm$ 10%	25VDC	640A	16000W	1mV100mA	520*430*145	680*570*240	24kg/26kg
19	IPS-DH30-20800	AC380V $\pm$ 10%	20VDC	800A	16000W	1mV100mA	520*430*145	680*570*240	25kg/27kg
20	IPS-DH30-161000	AC380V $\pm$ 10%	16VDC	1000A	16000W	1mV100mA	520*430*145	680*570*240	25kg/27kg