



## X.TECHNICAL PARAMETER

Model	IPS-ATDY12580
AC Input (Inquiry Customization)	Single Phase :110VAC/120VAC±15%,50/60HZ Single Phase :220VAC/230VAC±15%,50/60HZ 3 Phases :220VAC/230VAC±15%,50/60HZ 3 Phases :380VAC/415VAC±15%,50/60HZ
Input Voltage Range	<b>3 Phases 480VAC±10%</b>
Input Frequency	50Hz/60Hz
Output Voltage	<b>0~125VDC</b>
Output Current	<b>0~80A</b>
Output Power	<b>10000W</b>
Voltage Stabilization	≤0.3%+10mV
Load Stabilization	≤0.5%+30mV
Ripples and Noises	≤0.5%+10mVrms
Voltage Display Accuracy	4-digit Accuracy: ±1%+1 word (10%-100% rating)
Display Format	0.000V-9.999V; 0.00V-99.99V; 0.0V-999.9V.
Current Display Accuracy	4-digit Accuracy : ±1%+1 word (10%-100% rating)
Remote Adjustment(Optional)	(Analog control: Voltage adjustable ):0-5VDC; (Current adjustable):0-5VDC
Remote Display(Optional)	(Analog control: Voltage adjustable ): 0-5VDC; (Current adjustable):0-5VDC
Output Over Voltage Protection	Built-in O.V.P. protection, protection limited value is rated +5%
Output Over Load Protection	Overload, current limit, constant current output
Over Temperature Protection	Built-in O.T.P. protection, Protection value 85°C±5% heat sink temperature
Voltage Setting	10-turn precision potentiometer
Current Setting	10-turn precision potentiometer
Output Polarity	Output Positive (+) negative (-) Can be grounded at will
Heat Dissipation Way	Forced Fan Cooling
Work Conditions	Indoor use design, Temperature: 0°C~40°C; Humidity: 10%~85%RH
Storage Conditions	Temperature : -20°C~70°C; Humidity : 10%~90%RH
Product Dimension	<b>W483*L575*H135 MM</b>
Net Weight / Gross Weight	<b>36KG/45KG</b>