



UDP1306C Industrial Linear DC Power Supply

The UDP1306C DC power supply has two groups of independent outputs: the adjustable output of 32V/6A, which has the constant voltage (CV) and constant current (CC) modes, and the fixed output of 5V/2A with protection features of short circuit and over voltage..

Specifications		
Model	UDP1306C	
Output voltage (CH1/CH2)	0~32V	
Output current (CH1/CH2)	0~6A	
Output power	192W	
Display mode	3-window, 4-digit voltage and current high precision display	
Resolution	Voltage	10mV
	Current	1mA
Load regulation	Voltage	<0.01%+5mV
	Current	<0.1%+10mA
Power regulation	Voltage	<0.01%+3mV
	Current	<0.1%+3mA
Setting accuracy(25°C±5°C)	Voltage	<0.5%+20mV
	Current	<0.5%+10mA
Ripple and noise(20Hz~20MHz)	Voltage	≤2mVrms
	Current	≤3mArms
Temperature coefficient	Current/Voltage: ≤300ppm/°C	
Voltage rising/falling time delay	≤100ms (10% rated load)	
Interfaces	USB Host (5V/2A), USB Device, RS-232	
General Characteristics		
Power	AC 100V/120V/220V/230V±10%, 50Hz/60Hz	
Product net weight	7.5kg	
Product size	136mm x 194mm x 327mm	
Standard accessories	USB communication cable, output cables, Power cord	
Standard individual packing	Carton box	
Standard quantity per carton	1pcs	
Standard carton measurement	505mm x 270mm x 335mm	
Standard carton gross weight	9.6kg	