



Digital power supply

Model: HY6420



Description:

This power supply is a kind of high-steady multiple DC power supply and its output voltage and restricted current can be adjusted continuously; voltage and current can be transformed automatically as well.

HY6420 is LED Display.

Regulator Output Voltage: 0-64V

Regulator Output Current: 0-20 A

Technical parameters:

Input Voltage	220/110V AC $\pm 10\%$ 50Hz/60Hz ± 2 Hz
Power Effect	CV $\leq 2 \times 10^{-4} + 1$ mV ; CC $\leq 2 \times 10^{-3} + 10$ mA
Overload Effect	CV $\leq 2 \times 10^{-4} + 5$ mV (current ≤ 20 A) ; $\leq 5 \times 10^{-4} + 10$ mV (current > 20 A) CC $\leq 2 \times 10^{-3} + 15$ mV (current ≤ 20 A) ; $\leq 5 \times 10^{-3} + 20$ mV (current > 20 A)
Waves and Noises	CV < 5 mVr.m.s (current ≤ 20 A) < 10 mVr.m.s (current > 20 A)
Protection	Current restricted and short-circuit protection
Voltage indication accuracy	: LED $\pm 1\% + 2$ digits
Current indication accuracy	LED $\pm 1\% + 2$ digits
Environment	0 ~ +40 C°
Relative Humidity	<90%

Made in china