

3A Wide Voltage Power Supply



K70

Wide input voltage range, small size, high reliability, good electromagnetic compatibility, high efficiency, perfect protection function, with remote control to open the door, the temperature rise of the electric lock (compared with the industrial frequency power supply) is greatly reduced.

Specifications

Input voltage	110~240VAC	Insulation withstand voltage	1500VAC between primary and secondary poles,
Input frequency	50~60Hz		1500VAC between primary and shell,
The output voltage	DC12V		500VAC between secondary shells
Output current	3A	Hold time	Typical value is 20ms at full load
Output voltage fine-tuning range	10% sword~15% sword	Overload protection	All the output terminals are short-circuited or
Load stability	1% typical		overloaded, the electric lock is protected and the
Output stability	0.5% typical		output delay is 0~30 seconds
Ripple and noise	1%, peak-to-peak value	Dimension	128x51x36mm
	(100mVp-p typical value)	Weight	105g
Working temperature	-20°C~65°C		

Dimension

