

JS-7-XXX



SWITCHING POWER SUPPLY 7 W ADAPTER



CHARACTERISTICS

A very stable power supply of accurate, from loading-independent output voltage, applicable as power source for electronic appliances in office, telecommunication and information industry as well as home electronic equipment.

Order code	Output voltage	Output current		Voltage tolerance	Ripple (p-p)
		min	max		
JS-7-050	5 V	0 A	1,0 A	± 5 %	100 mV
JS-7-120	12 V	0 A	0,6 A	± 5 %	100 mV
JS-7-150	15 V	0 A	0,45 A	± 4 %	110 mV
JS-7-180	18 V	0 A	0,35 A	± 4 %	110 mV
JS-7-240	24 V	0 A	0,3 A	± 3 %	125 mV
JS-7-XXX	Other parameters possible (7W max)				

INPUT

- Input voltage 180-260 V AC
- Input frequency 47-63 Hz
- Input current 0,15 A/230 V AC
- Protection fuse 1A/250 V

OUTPUT

- Efficiency 65-80 %
- Hold up time cca35 ms/230 V AC
- Overvoltage protection 110-135 %
- Short circuit protection
- Output cable 1,5m with /without connector 5,5mm/2,1mm (- pole in covering)

OTHER DATA

- Covering IP50
- Safety class II
- Dimensions 72x52x35 mm
- Operating temperature 0 °C to +40 °C
- Storage temperature -20 °C to +70 °C
- Relative humidity operating 10-80 % storage 10-90 %
- Weight cca 0,13 kg

STANDARDS

- EN 60950+A1+A2
- EN 50081-1
- EN 50082-1
- Dielectric withstand 3kV AC input-output/1min

WARRANTY

- 24 months

Declaration of Conformity CE