



Certified in Ukraine, Russia, Eu
 Tiny plastic ABS housing
 Overload protection by fuse
 Developed for surveillance cameras charging

Technical Parameters:

Output	Rated power	72Wt
	Output voltage without load	27V±10%
	Output voltage under load	24V±10%
	Output current	3A
	Secondary winding resistance	2,0 Ohm
	Output cable & plug	1000 mm/2x0,75mm ² /5,1*2,1mm
Input	Voltage range	~210-240V
	Frequency range	47 ~ 60Hz
	Efficiency	≥92%;
	No load power consumption	≤40mA
	Secondary winding resistance	73 Ohm
	Inrush current	400mA MAX
	Input cable & plug	Europlug/800mm/2x0,5mm
Protection	MAX output power	90Wt
	Protection type	fuse (2A/220V)
Environment	Working temperature	- 25 °C to + 50 °C
	Storage temperature	-40 °C to +85 °C (humidity 10%~90%)
	Humidity	20%~90%
	Vibration	10 ~ 500Hz, 2G 10min./1cycle, period for 60min. each along X, Y, Z axes
Safety & EMC	Withstand voltage input/output	3000V/60s/5mA
	Insulation resistance	100MOhm (500VDC)
Others	Housing size	79x65x101
	Waranty	2 years
	Packing	white box, 20 pcs per carton
	Weight	900 g

