

#_	Product	Description	Picture
1	Pico Power Supply	This product is an encapsulated power supply, which allows you to transform an AC or DC input into a stabilized and regulated DC output. For its use it does not require additional components to perform the specified function. We can consider this fountain as the smallest in the world. Product Information Size (14 x 14 x 6). Operational Range: 85 V AC to 280 V AC – 85 V DC to 400 V DC Rated Range: 100 V AC to 240 V AC – 120 V DC to 370 V DC. Operational Range: Irrelevant Rated Range: 50 Hz / 60 Hz. Output Voltage: Regulated Serie 1.8 V – 3.3 V 5.5 V 5.0 V – 7.5 V 8.0 V 9.0 V – 12 V 15 V – 24 V 1 W to 15 W Boost Power: Peak power is auto negotiated. Ripple and Noise (20 MHz Bandwidth): 50 mVp-p max. Minimum Load: Not Required. Temperature Coefficient: ±0.05 %/K max.	W427832AS1Y77
2	Nano Power Supply	This product is an encapsulated power supply, which allows you to transform an AC or DC input into a stabilized and regulated DC output. For its use it does not require additional components to perform the specified function. Product Information Size (20 x 25 x 6). Operational Range: 85 V AC to 280 V AC – 85 V DC to 400 V DC Rated Range: 100 V AC to 240 V AC – 120 V DC to 370 V DC. Operational Range: Irrelevant Rated Range: 50 Hz / 60 Hz.	The flime Lemon 1. Nano Module



		Output Voltage:	
		Regulated Serie 1.8 V - 3.3 V 5.5 V 5.0 V - 7.5 V 8.0 V 9.0 V - 12 V 15 V - 24 V 33 V 5 W to 30 W S W to 85 W Boost Power: Peak power is au negotiated. Ripple and Noise (20 MHz Band mVp-p max. Minimum Load: Not Required. Temperature Coefficient: ±0.05 max.	to Iwidth): 50
3	Development Tools	Tool for developers, integrates digit oscilloscope, direct connection to de PC and output for physical oscillosc	evelopment