- PCB Power module in 14 x 14 x 6 milimeters (Most little in the world)
- No load input power < 150 mW, to comply with ErP directive.
- Operating temperature range -40 to 125 degrees Celsius.
- Auto Voltage ajusting in accordance with the load.
- Undefined Time Short circuit protection.
- Limited internally overcurrent.

	Pico Model	Pico Model (14 x 14 x 6)		Nano Model (20 x 25 x 6)	
	Regulated Serie	Stabilized Serie	Regulated Serie	Stabilized Serie	
Input Voltage	Operational	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				
Output Voltage	1.8 V – 3.3 V	5.5 V	1.8 V – 3.3 V	5.5 V	
	5.0 V – 7.5 V	8.0 V	5.0 V – 7.5 V	8.0 V	
	9.0 V – 12 V	12 V	9.0 V – 12 V	12 V	
	15 V – 24 V	33 V	15 V – 24 V	33 V	
Output Power	1 W to 15 W	1 W to 25 W	5 W to 30 W	5 W to 85 W	
Input Frequency	Operational Range: Irrelevant				
	Rated Range: 50 Hz / 60 Hz				
Input Inrush Current		Irrelevant			
Voltage Set Accuracy	±5% max.	±10% max.	±5% max.	±10% max.	
Regulation with Input Variation (Vmin - Vmax)	1% max.		1% max.		
Regulation with Load Variation (0 - 100%)	1% max.		1% max.		
Boost Power		Peak power are auto negociated.			
Ripple and Noise (20 MHz Bandwidth)	50 mVp-p max.				
Minimum Load		Not Required			
Temperature Coefficient		±0.05 %/K max.			
Start-up Overshoot Voltage		Irrelevant			
Short Circuit Protection		Continuous, Automatic recovery			
Overload Protection, Output Current Limitation and Overvoltage Protection		Internally limited.			
Hold-up Time		0 ms min.			
Start-up Time		0 ms max.			