



Product catalog

#	Product	Description	Picture												
1	Pico Power Supply	<p>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.</p> <p>Product Information</p> <ul style="list-style-type: none"> • 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: <table border="1"> <thead> <tr> <th>Regulated Serie</th> <th>Stabilized Serie</th> </tr> </thead> <tbody> <tr> <td>1.8 V – 3.3 V</td> <td>5.5 V</td> </tr> <tr> <td>5.0 V – 7.5 V</td> <td>8.0 V</td> </tr> <tr> <td>9.0 V – 12 V</td> <td>12 V</td> </tr> <tr> <td>15 V – 24 V</td> <td>33 V</td> </tr> <tr> <td>1 W to 15 W</td> <td>1 W to 25 W</td> </tr> </tbody> </table> <ul style="list-style-type: none"> • 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. 	Regulated Serie	Stabilized Serie	1.8 V – 3.3 V	5.5 V	5.0 V – 7.5 V	8.0 V	9.0 V – 12 V	12 V	15 V – 24 V	33 V	1 W to 15 W	1 W to 25 W	
Regulated Serie	Stabilized Serie														
1.8 V – 3.3 V	5.5 V														
5.0 V – 7.5 V	8.0 V														
9.0 V – 12 V	12 V														
15 V – 24 V	33 V														
1 W to 15 W	1 W to 25 W														
2	Nano Power Supply	<p>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.</p> <p>Product Information</p> <ul style="list-style-type: none"> • 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. 													



		<ul style="list-style-type: none">• Output Voltage: <table border="1"><thead><tr><th>Regulated Serie</th><th>Stabilized Serie</th></tr></thead><tbody><tr><td>1.8 V – 3.3 V</td><td>5.5 V</td></tr><tr><td>5.0 V – 7.5 V</td><td>8.0 V</td></tr><tr><td>9.0 V – 12 V</td><td>12 V</td></tr><tr><td>15 V – 24 V</td><td>33 V</td></tr><tr><td>5 W to 30 W</td><td>5 W to 85 W</td></tr></tbody></table> <ul style="list-style-type: none">• 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.	Regulated Serie	Stabilized Serie	1.8 V – 3.3 V	5.5 V	5.0 V – 7.5 V	8.0 V	9.0 V – 12 V	12 V	15 V – 24 V	33 V	5 W to 30 W	5 W to 85 W	
Regulated Serie	Stabilized Serie														
1.8 V – 3.3 V	5.5 V														
5.0 V – 7.5 V	8.0 V														
9.0 V – 12 V	12 V														
15 V – 24 V	33 V														
5 W to 30 W	5 W to 85 W														
3	Development Tools	<p>Tool for developers, integrates digital oscilloscope, direct connection to development PC and output for physical oscilloscope.</p>													