



**SERIES BOP 1 KILOWATT**  
d-c bipolar power  
1KW

- Source & sink, 4 quadrant operation.
- Fast analog programming.
- Precision stabilization:  
0.05% source, 0.1% load.
- Digital programming.
- Built-in arbitrary waveform generator.

[www.kepcopower.com/bophi.htm](http://www.kepcopower.com/bophi.htm)



**SERIES BOP**  
d-c bipolar power  
100-400 watts

- Source & sink, 4 quadrant operation.
- Fast analog programming.
- Precision stabilization:  
0.001% source, 0.002% load.
- Digital programming.

[www.kepcopower.com/bop.htm](http://www.kepcopower.com/bop.htm)



**SERIES HSF**  
d-c plug-in, hot swappable power  
50-1500 watts

- Wide range a-c input with PFC.
- Built-in isolation diodes for hot swap.
- Current share for N+1 redundancy.
- Mount 3-8 abreast in 3U x 19" housing.
- Mount 4 abreast in 1U housing.

[www.kepcopower.com/hsf.htm](http://www.kepcopower.com/hsf.htm)



**SERIES HSP**  
d-c plug-in, hot swappable power  
1000-1500 watts

- Wide range a-c input (1000W models).
- Power factor correction.
- Current share for N+1 redundancy.
- Mount 3 abreast in 3U x 19" housing.

[www.kepcopower.com/hsp.htm](http://www.kepcopower.com/hsp.htm)



NEW

RoHS  
COMPLIANT

**SERIES RTW\***  
d-c modular power  
50-300 watts

- Wide range a-c input with active PFC.
- Low profile, optional cover factory installed.
- FCC Class B conducted and radiated emissions.

[www.kepcopower.com/rtw.htm](http://www.kepcopower.com/rtw.htm)



NEW

RoHS  
COMPLIANT

**SERIES JBW/SERIES MTW**  
low cost d-c modular power  
single output 10-150 watts (JBW)  
triple output 15-60 watts (MTW)

- PFC (50-150W JBW models).
- Wide range a-c input (85-265V a-c).
- PC card construction.
- 5V-24V d-c output (JBW models).
- RoHS compliant (75, 100, 150W JBW and all MTW models).

[www.kepcopower.com/jbw.htm](http://www.kepcopower.com/jbw.htm)

[www.kepcopower.com/mtw.htm](http://www.kepcopower.com/mtw.htm)



NEW

RoHS  
COMPLIANT

**SERIES RKW OPEN FRAME\***  
d-c modular power  
30-150 watts

- PFC (50-150W models).
- Low profile, low cost.
- FCC Class B conducted and radiated emissions.
- Optional covers available.

[www.kepcopower.com/rkw.htm](http://www.kepcopower.com/rkw.htm)



RoHS  
COMPLIANT

**SERIES RKW PROGRAMMABLE\***  
zero-up programmability  
300-1500 watts

- Power Factor Correction.
- Low cost.
- FCC Class B conducted and radiated emissions.

[www.kepcopower.com/rkw.htm](http://www.kepcopower.com/rkw.htm)



RoHS  
COMPLIANT

**SERIES RKE\***  
d-c modular power  
1200-1500 watts

- Small footprint, very low cost.
- Wide range a-c input,  
900 watts output at 115V a-c input.
- FCC Class B conducted and radiated emissions.

[www.kepcopower.com/rke.htm](http://www.kepcopower.com/rke.htm)



NEW

LXI

**SERIES KLP**  
voltage, current and power-limited  
operating boundaries  
1200 watts

- GPIB, RS 232 & isolated analog control standard.
- LXI compliant, Ethernet control optional.
- True 1U height - full power operation with no spacing between units.

[www.kepcopower.com/klp.htm](http://www.kepcopower.com/klp.htm)



**SERIES ABC**

d-c programmable bench power  
100 watts

- Keyboard controlled, GPIB remote digital programming.
- Self calibrating.
- Precision stabilization:  
0.01% voltage, 0.02% current.

[www.kepcopower.com/abc.htm](http://www.kepcopower.com/abc.htm)



**SERIES ATE**

d-c unipolar power  
50-1000 watts

- Conventional filtering or high speed mode (up to 1 Volt per microsecond), user selectable.
- Precision stabilization:  
0.001% source, 0.002% load.

[www.kepcopower.com/ate.htm](http://www.kepcopower.com/ate.htm)



**SERIES BHK-MG**

d-c programmable high voltage power  
40, 200 watts

- Keyboard controlled, GPIB remote digital programming / fast analog programming.
- 0-300V, 0-500V, 0-1000V, 0-2000V.
- Precision stabilization:  
0.005% voltage, 0.015% current.

[www.kepcopower.com/bhkm.htm](http://www.kepcopower.com/bhkm.htm)



**SERIES MST**

d-c programmable system power  
200 watts

- Plug-in up to 9 units in 4U x 19" rack.
- GPIB, long range serial bus, VXI.
- N+1 redundancy, hot swap capability.
- Precision stabilization:  
0.002% voltage, 0.02% current.

[www.kepcopower.com/mst.htm](http://www.kepcopower.com/mst.htm)



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\* These Kepco products are DIN-Rail mountable.

[www.kepcopower.com](http://www.kepcopower.com)