

Resistor Load Type RL 4000

*Applications:
Grid simulation
PHIL applications
etc.*



Fig. 1: RL 4000 unit

Top Facts:

- ✓ *Increases the sink power capability of PAS / APS amplifiers*
- ✓ *1000VA ... 4000VA power capability*

TECHNICAL DATA

Output:	
	RL 4000
<i>Nominal voltage:</i>	0 ... 230V _{rms} / 325V _{DC}
<i>Continuous power:</i>	1000VA ... 4000VA
<i>Resolution:</i>	1000VA
<i>Frequency range:</i>	50Hz ... 60Hz
Control:	
	Front-panel adjustment
Power Supply:	
	230V (±10%, 50Hz ... 60Hz)
<i>Protection:</i>	2A
<i>Contact type:</i>	Schuko
Ambient temperature:	0°C ... 40°C
Housing:	19"-unit, colour light grey (RAL 7035)
<i>Dimensions (mm):</i>	230x483x600 (5U)
<i>Weight:</i>	approx. 30kg

The RL Load unit is also available as 8000VA and 12000VA version.