RB-6

6−Channel Power Controller

The RB−6 is a high−performance power supply that distributes power to up to six external units. Four power outlets have on/off push−button control and two power outlets have on/off switching as well as full voltage control.

FEATURES

- Active Output Control - All outputs On/Off control, 5 & 6 min/max with full voltage variability via rotary knobs.
- Power Output - 10A total, maximum 6A per output.
- Embedded Web Server Control - Turns On & Off all channels and adjusts voltage on 5 & 6, schedules outlet activity of each channel separately via Ethernet.
- Expandable - Cascades up to 8 units.
- Varied Control Options - Front panel buttons, IR remote control, RS−232, RS−485 & Ethernet.
- Indicators - Push button LEDs show active output, power and IR status LEDS.
- Worldwide Power Supply - 100−240V AC, US and EU models available.
- Standard 19” Rack Mount Size - 1U. Rack "ears" included.

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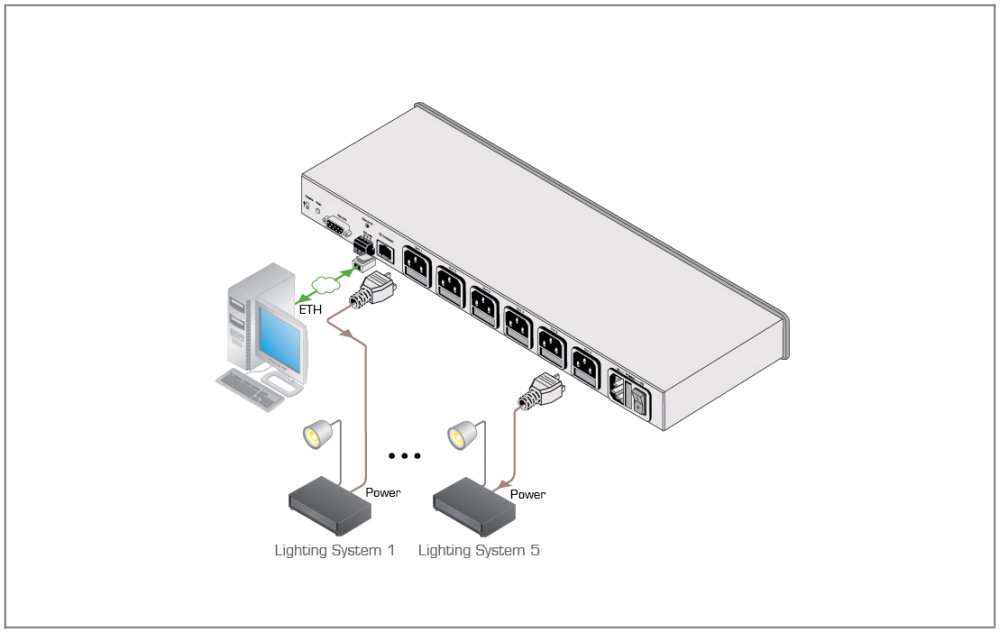
TECHNICAL SPECIFICATIONS

INPUT:	1 AC power input.
OUTPUTS:	6 controllable AC power outputs.
CONTROL:	Front panel buttons, IR remote control, RS−232 on a 9−pin D−sub connector, RS−485 on a 3−pin terminal block, Ethernet on an RJ−45 connector, embedded Web server.
POWER CONSUMPTION:	100−240V AC, 50/60Hz, 30VA.
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F).
STORAGE TEMPERATURE:	−40° to +70°C (−40° to 158°F).
HUMIDITY:	10% to 90%, RHL non−condensing.
DIMENSIONS:	19" x 9.3" x 1U W, D, H, rack mountable.
WEIGHT:	1.8kg (3.97lbs) approx.
INCLUDED ACCESSORIES:	Rack “ears”, IR remote control, power cord.
OPTIONS:	Remote IR receiver cable Kramer P/N 505−70434010−S.