

LIMITED WARRANTY

This product is warranted to the original consumer purchaser to be free from defects in materials and workmanship under normal installation, use and service for a period of one (1) year from the date of purchase as shown on the purchaser's receipt.

The obligation of Rolls Corporation under this warranty shall be limited to repair or replacement (at our option), during the warranty period of any part which proves defective in material or workmanship under normal installation, use and service, provided the product is returned to Rolls Corporation, **TRANSPORTATION CHARGES PRE-PAID**. Products returned to us or to an authorized Service Center must be accompanied by a copy of the purchase receipt. In the absence of such purchase receipt, the warranty period shall be one (1) year from the date of manufacture.

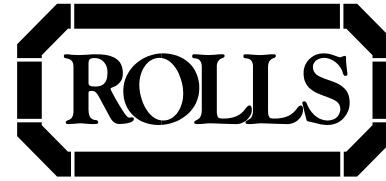
This warranty shall be invalid if the product is damaged as a result of defacement, misuse, abuse, neglect, accident, destruction or alteration of the serial number, improper electrical voltages or currents, repair, alteration or maintenance by any person or party other than our own service facility or an authorized Service Center, or any use violative of instructions furnished by us.

This one-year warranty is in lieu of all expressed warranties, obligations or liabilities. **ANY IMPLIED WARRANTIES, OBLIGATIONS, OR LIABILITIES, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED IN DURATION TO THE ONE YEAR DURATION OF THIS WRITTEN LIMITED WARRANTY.** Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

IN NO EVENT SHALL WE BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR BREACH OF THIS OR ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, WHATSOEVER. Some states do not allow the exclusion or limitation of special, incidental or consequential damages so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.



Rolls Corporation
Salt Lake City, UT
5/99



RPL108 POWER CONDITIONER AND RACK LIGHT



Owners Manual

INTRODUCTION

Thank you for purchasing the ROLLS RPL108 Power Conditioner and Rack Light. Please read the following owners manual carefully to get the most from this product.

FEATURES:

- Eight switched AC outlets
- Two light modules
 - Dimmer to adjust light modules brightness
 - Adjustable swivel and pull-out positioning

The RPL108 protects your delicate electronic equipment by combining a high voltage varistor (MOV) surge and transient suppressor with an RFI/EMI interference filter. The fast-acting suppression circuit responds in less than a nanosecond, clamping transient voltages to safe levels. The filter works to prevent noise from fluorescent lights, certain dimmers, radio transmitters, and similar sources of "electronic pollution" from contaminating the AC line and from there, leaking into sensitive audio, video, or computer circuits.

OPERATION

MAXIMUM LOAD

The eight circuit breaker protected outlets are rated at 15 amps, which is equivalent to 1800 watts at 120 volts. If the total load on the RPL108 (combining all outlets) exceeds 15 amps, the circuit breaker will trip, cutting off power to your rack. If this happens, reduce the load by unplugging one or more units from the RPL108. Then push the circuit breaker button in to reset it.

LAMPS

The RPL108 lamps pull out easily and may be aimed to provide the best illumination for your equipment. Each lamp is supplied with a 7 watt night-light bulb. Replacements are readily available at most hardware stores, or wherever household lightbulbs are sold.

BULB REPLACEMENT

Bulbs are easily replaced without removing the unit from the rack. Simply

unscrew the cap on the end of each light tube, remove the old bulb and replace.

CAUTION - BURN WARNING: *The caps and light tubes become hot during normal operation. Avoid burning your fingers by allowing the cap to cool completely before unscrewing it.*

Do not push the tubes in while the caps are unscrewed. If you find that the heat from the tubes is excessive, reduce the setting of the Dimmer control, or substitute a 4-Watt bulb.

POWER SWITCHES

The RPL108 has a master POWER switch for the rear outlets as well as the lights. This switch glows when the unit is on.

To turn on the lamps, switch the RACK LIGHTS switch to the ON position, and adjust the DIMMER control for the desired brightness. The lights do not turn off automatically when the tubes are pushed in, so be sure to switch the RACK LIGHTS switch to the OFF position before pushing in the tubes.

