

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.

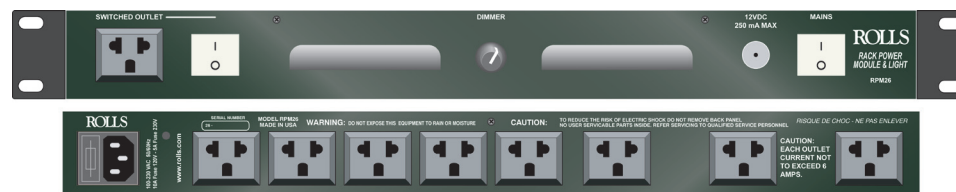
This one-year warranty is in lieu of all expressed warranties, obligations or liabilities. ANY IMPLIED WARRANTIES, OBLIGATIONS, OR LIABILITIES, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED IN DURATION TO THE ONE YEAR DURATION 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
ROLLS CORPORATION
SALT LAKE CITY, UTAH
5/06

ROLLS

RPM26 Rack Power Module



OWNERS MANUAL

Thank you for your purchase of the ROLLS RPM26 Rack Power Module. The RPM26 is a single rack space power distribution unit with eight rear-panel AC outlets, and an individually switched outlet on the front panel. The RPM26 features front-panel lighting in the form of brilliant white LED light. A Dimmer control adjusts the brightness of the LEDs. Because of the low voltage and high efficiency of these LEDs, they will likely never need replacing. An added feature is the inclusion of a front panel 12VDC BNC connector to power external or gooseneck type lights.

Please read the following manual carefully to achieve the best results from this product.

DESCRIPTION

FRONT PANEL



Switched Outlet: AC outlet.

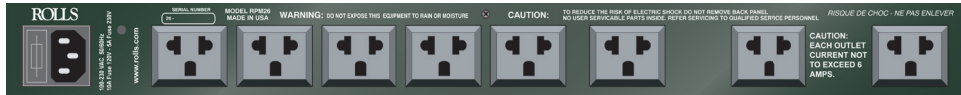
Switch - Turns the Switched Outlet on and off.

Dimmer: Adjusts the brightness of the white LED lights.

12VDC: BNC connector for optional 12 volt lighting.

Power: Main power switch - Turns ALL outlets on and off.

REAR PANEL



100 - 220 VAC 50/60 HZ 10 VA: IEC Power Cord. Connect to a properly grounded AC source. NOTE: REPLACE THE FUSE WITH ONLY THE PROPER RATED FUSE. INSTALLING A FUSE OTHER THAN THE RECOMMENDED RATING WILL DAMAGE THE UNIT.

POWER OUTLETS: 8 ea; AC outlets. Rated for 8 amps maximum each.

Mount the RPM26 in a safe and sturdy rack. Connect the IEC power cable to the RPM26, and to a properly grounded AC outlet.

Connect the power cables from your devices to the power outlets on the rear of the RPM26.

Audio Device Warning

It is recommended that power amplifiers be switched OFF separate from the RPM26 - to avoid power surges and possible damage to speakers (and your ears). Switch power amplifiers off first before switching off the RPM26, and switch the power amplifier on after the RPM26.

SPECIFICATIONS

AC Outlets:	9 ea; 8 rear panel, 1 front panel
Switches:	2 rocker type
Control:	1 variable Dimmer control
12VDC Out:	BNC female connector / 250mA Max.
Voltage Regulation:	None
Power:	100 - 230 VAC 50/60 Hz, 10A Max.
Size (W x H x D):	19" x 1.75" x 5" (48 x 4.5 x 12.7)
Weight:	5.5 lbs (2.5 kg)