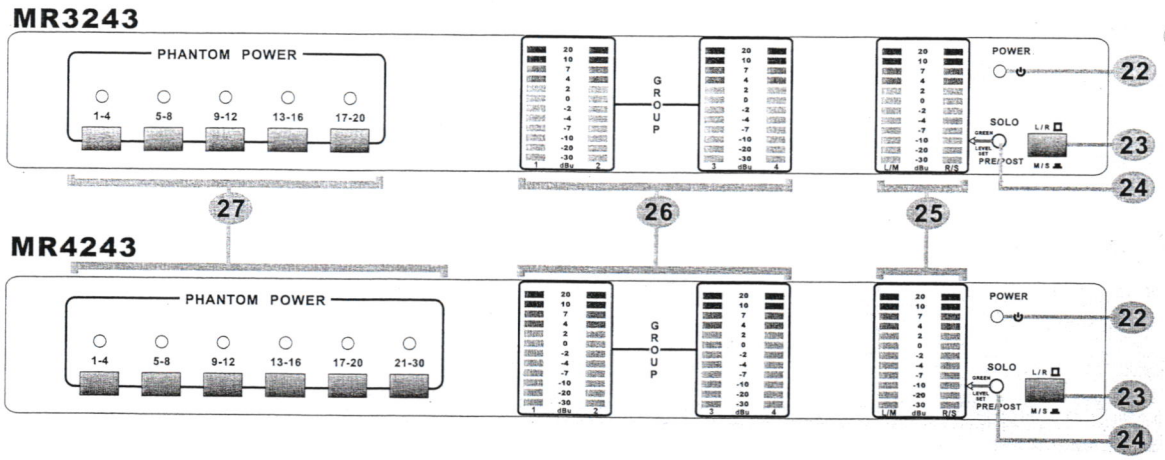

DISPLAY SECTION DESCRIPTION

22 POWER LED

A blue LED will light up in the display section to indicate that the power has been switched on.

23 L/R OR M/S SELECTOR

This switch selects either the MS or stereo mode to be displayed by the LED level meter. In the MS mode; the left channel of the LED level meter represents the M signal, the right channel of the LED level meter represents the S signal. The two LED levels are always different; the closer the difference between the two levels, the wider the stereo image you can get. If only the M signal of the meter is shown, it means the master output is MONO. If the S level is higher than the M, it means the stereo signal is out of phase.

24 SOLO PRE/POST LED INDICATOR

This LED indicator will light up when the SOLO button is pressed, if the signal is captured pre-fader, the LED will be green, if the signal is captured post fader, the LED will be red.

25 LEVEL METERS L/M AND R/S

This 12 segment LED meter shows the level of master mix L and R in the stereo mode. In the MS mode, the left hand side meter shows the M signal level, the right hand side shows the S signal level.

26 LED LEVEL METERS GROUP 1/2/3/4

This 12 segment LED meter shows the level of the 4 Group mixes.

27 PHANTOM PWR SWITCHES

All mono input channels are divided by several sets, you can easily locate the switch you want. These switches involve channels 1~4, 5~8, 9~12, 13~16 and 17~20 of MR3243. MR4243 has one more switch for channels 21~30.