
OPERATING THE SPINNER

Located on the rear panel of the Spinner is a three way function switch. Choose any of the switch positions and power up the Spinner. You will now see one of three performances according to the function selected:

- Both light, beam pattern and colour change are sound activated.
- Light is continuously off.
- Light is continuously on but beam pattern and colour change are sound activated.

The sounds are picked up by a built-in microphone and a special electronic circuit - the Automatic Gain Control - serves to adjust the gain when the average sound pressure alters.

IMPORTANT

The voltage applied to both the halogen lamp and the motor in the Spinner is provided by an electronic circuit. For this reason, you should not attempt to dim the Spinner by means of a dimmer pack or any similar equipment. Otherwise, damage might occur to the Spinner. However, it is legal to use the full on and full off

levels on the dimmer pack as well as using a switch pack to remotely switch on and off the Spinner.

TECHNICAL SPECIFICATIONS

Overall dimensions:	Please see figure 1 on page 4
Weight:	4 Kg
Power consumption:	325 W
Mains voltage 115 V model:	100 - 130 V
Mains voltage 230 V model:	220 - 240 V
Mains frequency:	50 - 60 Hz
Lamp 115 V model:	DRA 300 W / 120 V (Osram 64514)
Lamp 230 V model:	300 W / 230 V (Osram 64516)
Fuse:	F4 A at 100 - 130 V F2 A at 220 - 240 V
