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## OPERATING THE MAGIC MOON

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Switch on power to the Magic Moon, and the light will turn on. Sounds are picked up by a built-in microphone, thus sound activating both the color changing mirror and the beam rotation to the beat of the music. A special electronic circuit - the Automatic Gain Control - serves to adjust the gain when the average sound pressure alters. For this reason you will not see any potentiometer for adjusting the sensitivity of the microphone.

### IMPORTANT

**The motors in the Magic Moon are controlled via an electronic circuit. For this reason, you should not attempt to dim the Magic Moon by means of a dimmer pack or any similar equipment. Otherwise, damage might occur to the Magic Moon. 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 Magic Moon.**

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## TECHNICAL SPECIFICATIONS

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Dimensions with/without bracket:	
Length	430 mm / 430 mm
Width	378 mm / 336 mm
Height	273 mm / 183 mm
Weight:	14 Kg
Power consumption:	300 W
Mains voltage (switchable):	100 - 130 V / 220 - 240 V
Mains frequency:	50 - 60 Hz
Lamp:	250 W / 24 V EHV (Philips 7748S / Osram HLX 64655)
Fuse:	T 3.15 A