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## OPERATING THE MINISTAR

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Switch on power to the Ministar, and the light will turn on. Clap your hands, and you will see that the beams are rotating for a short period of time - the beam rotation is sound activated.

### IMPORTANT

**The motor in the Ministar is controlled via an electronic circuit. For this reason, you should not attempt to dim the Ministar by means of a dimmer pack or any similar equipment. Otherwise, damage might occur to the Ministar. However, it is legal to use the full on and full off levels on a dimmer pack as well as using a switch pack to remotely switch on and off the Ministar.**

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## TECHNICAL SPECIFICATIONS

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Dimensions with/without bracket:	
Length	420 mm / 420 mm
Width	250 mm / 215 mm
Height	270 mm / 225 mm
Weight:	11 Kg
Power consumption:	280 W
Mains voltage (switchable):	100 - 130 V / 220 - 240 V
Mains frequency:	50 - 60 Hz
Lamp:	250 W / 24 V EHG (Philips 7748S / Osram HLX 64655)
Fuse:	T4 A at 100 - 130 V T2 A at 220 - 240 V

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