

## SELECTING THE MAINS VOLTAGE AND FREQUENCY

The unit has been wired from factory to match 230V/50Hz or 210V/60Hz mains supply. The actual wiring is printed on the label located on the rear end of the unit. However, it is possible to change the wiring, if necessary, by following the below mentioned procedure. Note that 210V/60Hz is applied to the unit by connecting it between two 110V/60Hz phases. This is known as high-power.

### ■ DISCONNECT THE UNIT FROM THE MAINS.

- Unscrew the four screws which secure the top-cover, then remove the top-cover from the unit.
- Locate the ballast with the '230V/50Hz' and '210V/60Hz' terminals.
- Move the brown and the white wire to the '230V/50Hz' or the '210V/60Hz' according to the frequency on the mains supply.
- Re-assemble the unit before connecting to the mains.

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## TECHNICAL SPECIFICATIONS

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RoboColor MSD 200	
Dimensions :	
Length	260 mm
Width	220 mm
Height	220 mm
Weight:	12.0 Kg
Power consumption:	275 W
Lamp:	Philips 200 W MSD
Fuse	5 AT