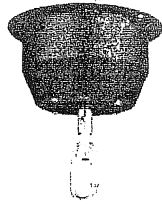


Spinner Unit for Mirror Ball

MBM-T003

USER MANUAL



KEEP THIS MANUAL FOR FURTHER NEEDS



Safety Instruction

- Keep this device away from rain and moisture! Unplug mains lead before opening the housing!
- Please very carefully handle any part containing the power supply networks voltage of 230V! Any touch to not insulated parts may lead to electrical shocks which are hazardous for life and/or health!
- DANGER OF FIRE! When installing the device, make sure there is no highly inflammable material (decoration articles, etc.) within a distance of min. 0.5M.
- DANGER TO LIFE! Before taking into operation for the first time, the installation has to be approved by an expert!
- The installation material must never include abrading material e.g. steel cables in order to avoid material wearing.
- DANGER TO LIFE! Disconnect from mains before starting maintenance operation!

Installation of the Mirror Ball Motor

- The installation of the mirror ball Motor has to be built and constructed in a way that it can hold 10 times the weight for 1 hour without any harming deformation.
- The installation spot must be chose in a way that the motor can be installed in an absolutely horizontal position.
- The motor and the mirror ball have to be installed out of the reach of people.
- Before rigging make sure that the installation area has to hold a minimum of 10 kg point load.
- Please install the mirror ball motor via all 3 fixation holes.
- Do only use appropriate screws and make sure that the screws are properly connected to the ground.
- Please check in regular intervals, if the key ring or chain links have been deformed. Uninstall the mirror ball immediately in such a case.
- Connect the mirror ball motor with the power plug to the mains.

Technical specifications Spinner Unit for Mirror Ball

Power supply:	230V AC, 50-60Hz
Power consumption:	14W
Max. Charge:	20kg
Max. Dia. Of Mirror Ball:	50cm
Rotation-speed:	5-6rpm
Diameter of base plate:	110mm
Height:	58mm
Weight:	0.8kg