The following instructions are intended to assist the user in the assembly of the Moonlight Lighting System & Mounting with the MBP (pole). Please read the instructions before assembling.

1. Open the case that contains the different parts of the MB1000. Make sure you have all the items shown in Figure 1.

2. Assemble the Mounting Pole Model MBP (purchased separately) before assembling the MB1000. Insert the pole (Figure 2) into the base and secure by tightening the wing nut on the base.

3. Insert the balloon support base metal rods (Figure 3) into the slots on the pole and tighten the knobs to secure them in place.

4. Inflate the balloon using the supplied blower as shown in Figure 4.

5. Screw the lamp into the lamp fixture as shown in Figure 5.

6. Install the lamp fixture into the balloon. Set the snap ring (Figure 6) into the o-ring groove to ensure a complete seal of the balloon.
7. Slowly invert the balloon and place over the installed balloon support base (Figure 7), making sure lamp fixture is facing down and the Velcro straps are aligned with the holes on the balloon support base. Insert Velcro strips into the holes and fasten securely.

8. The balloon may have lost some air after performing the previous steps. To add more air to the balloon, un-screw the cap (Figure 8) on the lamp fixture and use blower to inflate balloon until it is taut and the Velcro straps fit tight. Screw the cap back on and tighten.

9. Insert the female end of the ballast cable (Figure 9) into the connector on the lamp fixture.

10. Plug the power cable (Figure 10) from the ballast into a 110V/60 Hz power source. Next, turn the ON/OFF switch on the ballast to the ON position to turn on lamp. The lamp should flicker for a few minutes as the internal gases warm up. It should reach full power within 4 minutes.

11. To adjust the height of the balloon, loosen the height adjustment knob (Figure 11) on the mounting pole and slowly, pull up the inner tube to the desired height. Tighten the height adjustment knob.

12. To disassemble unit, perform steps in reverse order. Allow the lamp to cool for 15 minutes before attempting to disassemble unit.

DANGER - Electric Shock Hazards

ALWAYS keep electrical cords in good condition. Worn, bare or frayed wiring can cause electrical shock, thus causing Bodily Harm or even Death.

NEVER grab or touch a live power cord with wet hands, the possibility exists of Electrical Shock, Electrocution, and even Death!

TO PREVENT SERIOUS INJURY OR DEATH

ALWAYS MAKE SURE AREA ABOVE TOWER MAST IS OPEN AND CLEAR OF OVERHEAD POWER LINES. THE POSSIBILITY EXISTS OF ELECTROCUTION, SHOCK, EVEN DEATH IF THE BALLOON COMES IN CONTACT WITH HIGH VOLTAGE LINES.