

FP FLASHPOINT

FPLCF7R



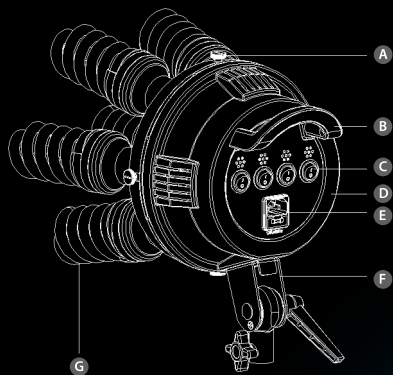
CoolVee 7
7 Bulb Fluorescent Light

Dear customer,

Thanks you for choosing our CoolVee light. This light includes 7 fluorescent bulbs, it is designed to be a portable, versatile and easy-to-use solution for a wide range of lighting situations.

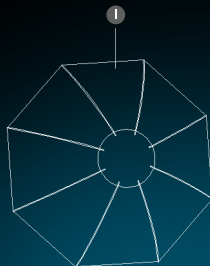
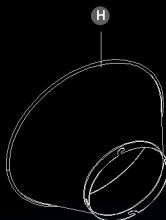
In order to obtain the full benefit from your purchase, please take a few moments to familiarize yourself with this user manual.

Housing and Main Components



A- Knob
B- Handle
C- Switches
D- Light Body
E- Power Socket

F- Tilt Bracket
G- Bulb
H- Reflector
I- Softbox



Technical Data

Model	FPLCF7R
Max. Output	32W*7=224W
Bulb Rated Power	32W/120V
Working Voltage	120V/60Hz
Color Temperature	5500±300K
Net weight	1.5Kg

Attaching the Reflector

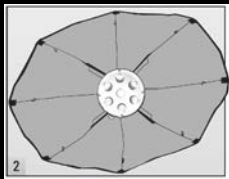
If you choose to use the reflector instead of the softbox, you MUST attach the reflector before you install any bulbs. Slide the reflector so the grooves line up with the protruding screws on the light body. Twist it to lock it into position, then tighten the screws.

Assembling the Softbox

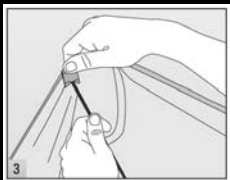
1. Put the light body in flat position.



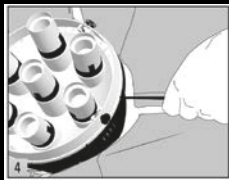
2. Put softbox around the light body.



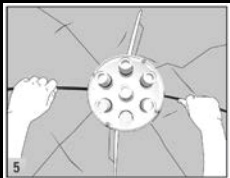
3. Insert any rod into its softbox pocket.



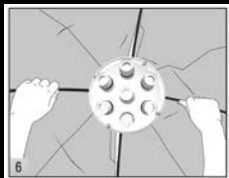
4. Insert the other end of same rod in the light body.



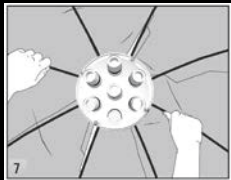
5. Then insert the opposite rod into the softbox pocket and in the light body.



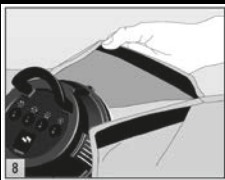
6. Insert the next 2 rods at a 90° angle from the first 2 rods that were inserted. One end inserted into the softbox pocket, the other into the light body.



7. Insert the remaining rods, always placing one end, then the one opposite it. Once all the rods are inserted, the softbox will assume its final shape.



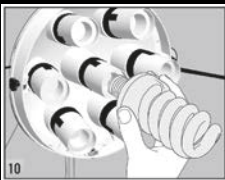
8. Close the Velcro tightly to prevent light leak.



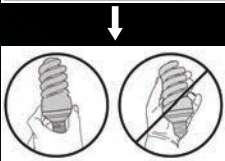
9. Ensure all switches are OFF before continuing.



10. Screw all bulbs into the lamp holder. Only touch the base of the bulb, do not touch the glass as this can shorten the bulb life.



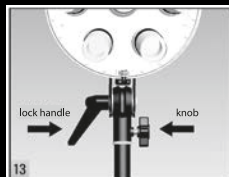
11. If desired, you can put the white diffuser inside to make the light softer.



12. Assemble the outside diffuser tightly on the softbox edge.



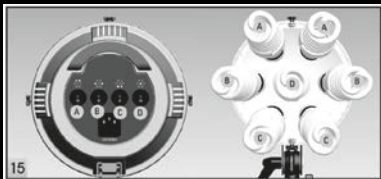
13. Put the light on the light stand (5/8" stud) and lock tightly with knob. Adjust the light angle and lock the lock handle.



14. Insert the included power cable to the back of the light head. Plug the other end into a power outlet.



15. Use the switches to control how many bulbs will be used. You are now ready to shoot!



Caution

- Do not use in an environment where moisture or flammable vapor is likely to come in contact with the unit.
- Do not use a bulb which is over rated power.
- Do not change the fuse with one of a different current.
- Only qualified service engineer should access the inside of the housing.
- Only replace the bulb and fuse when the switch is off and unplugged.
- When removing the power cable, firmly grasp the connector, do not tug from a distance.