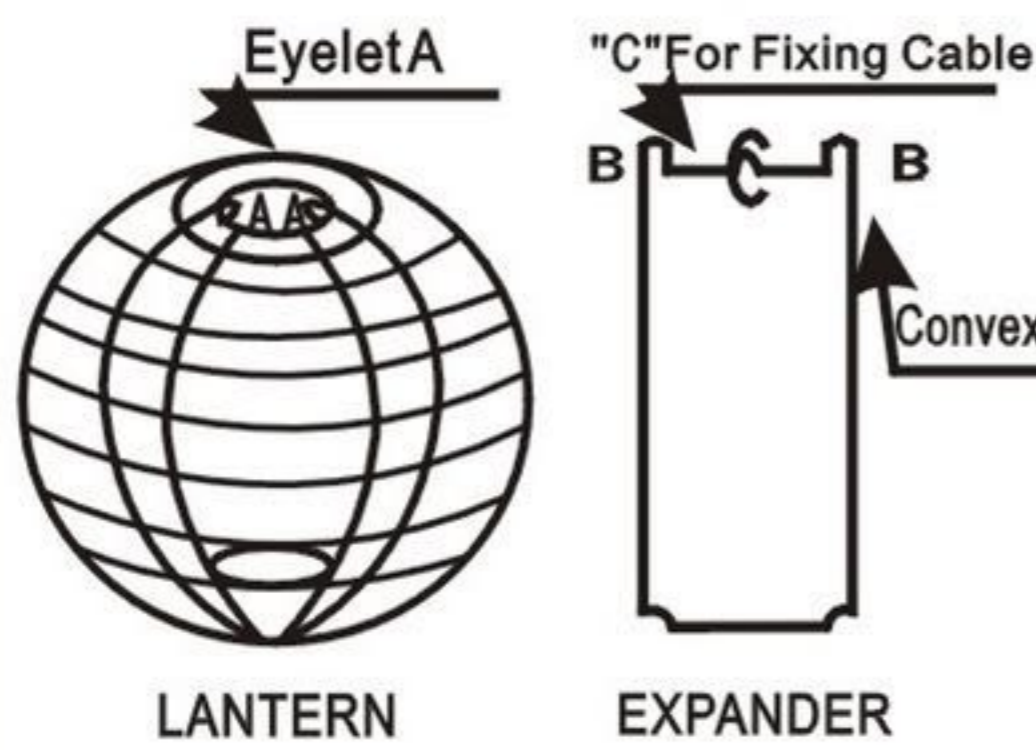


# 117.50 mm

# 84.00 mm



1. Expand lantern carefully.(Fig.1)
2. Inserting expander through large aperture on top of lantern.(Fig.2)
3. Press the expander and insert convex B into one of the eyelet A. Then the other in the same way. This procedure should be handled very carefully to avoid convex breaking the paper.(Fig.3)
4. Pass the electric cord through metal wire "C" which is on the top of expander.(Fig.4)
5. Adjust the length of electric cord to make the electric bulb right in the middle of the lantern.(Fig.4)

6. Max Wattages:

Diameter of lantern	Max. Wattages
10" (25cm)	40W
12" (30cm)	60W
14" (35cm)	60W
16" (40cm)	60W
18" (45cm)	100W
19" (48cm)	100W
22" (55cm)	100W
24" (60cm)	150W
36" (90cm)	300W

All sizes are approximate.  
 NOTE: Electric bulb should be put around middle of the lantern.  
 be sure that bulb doesn't touch with the paper. Made in china

