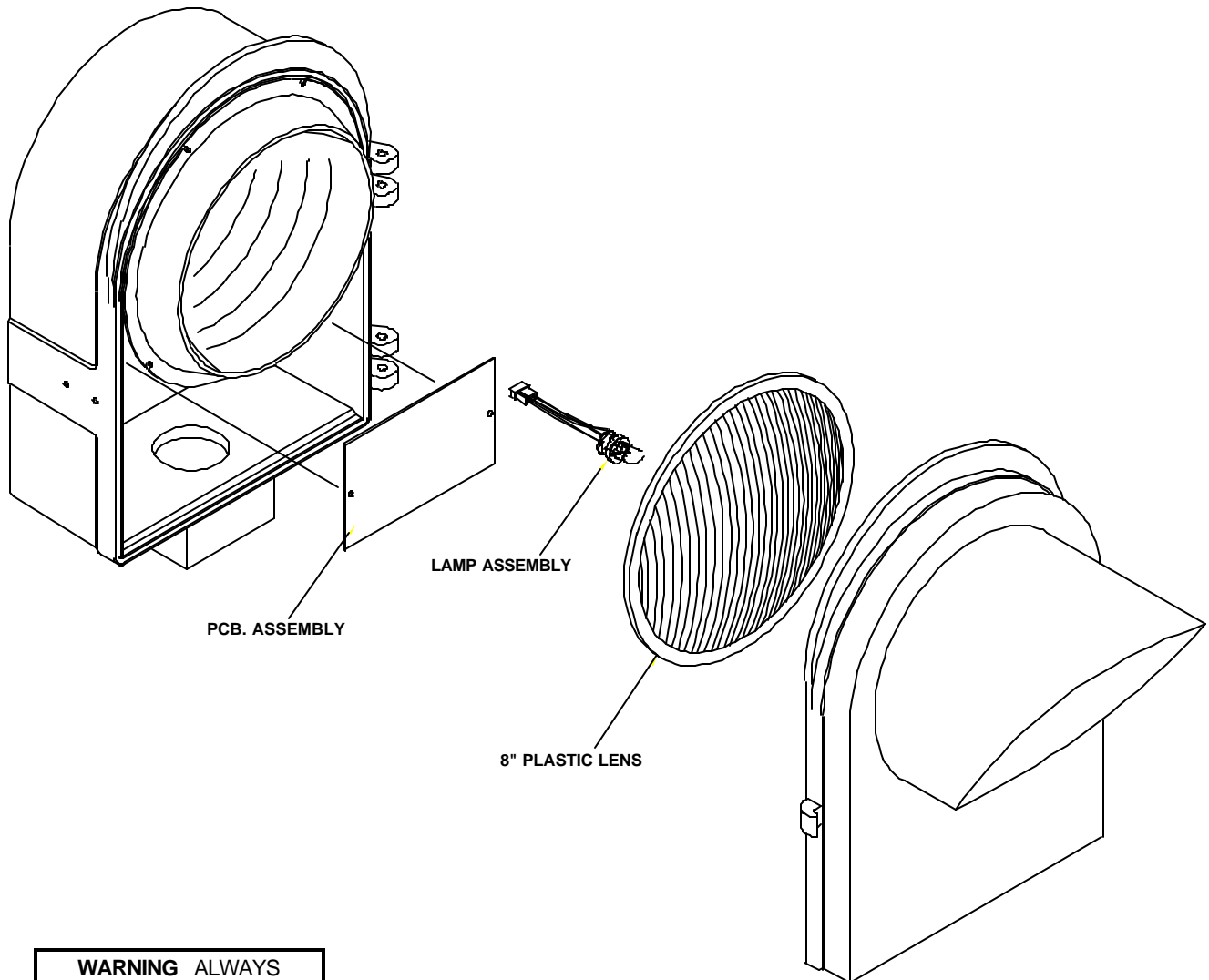


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## 72000 SERIES BARRICADE BEACONS

72120I, 120 VAC, INCANDESCENT  
72024I, 12-24 VDC, INCANDESCENT



**WARNING** ALWAYS  
DISCONNECT POWER  
BEFORE SERVICING OR  
INSTALLING A  
BARRICADE BEACON.

SEE OTHER SIDE OF PAGE FOR  
REPLACEMENT PARTS LISTING.

## REPLACEMENT PARTS LISTING FOR 72000 SERIES BEACONS

DESCRIPTION	QTY.	PART NUMBER	72120I	72024I		
LAMP ASSEMBLY	1	01-04XXXXX-00	/	/		
120 VAC PCB ASSEMBLY	1	02-0168XXX-00	/			
12-24 VDC PCB ASSEMBLY	1	02-0168XXX-00		/		

### MOUNTING & WIRING INSTRUCTIONS

The 72000 Series of Barricade Beacons are designed for mounting to a round pipe. The inside diameter of the pipe mount, on the housing, is 2.4".

1. Feed the power source cable through the pipe. Feed the control wires (if used) through the pipe.
2. Mount the Beacon to the pipe. Tighten the Set Screws.
3. Wire the Beacon power according to the Model type.

#### MODEL 72120I

1. Connect the GREEN wire to the AC service green wire (ground).
2. Connect the BLACK wire to the AC service black wire (hot).
3. Connect the WHITE wire to the AC service white wire (neutral).

#### MODEL 72024I

1. Connect the RED wire to the positive DC voltage (+).
2. Connect the BLACK wire to the DC ground (-).
5. Connect control wires (contact closures) to the ORANGE and GRAY wires. Connect the ORANGE wire to the GRAY wire, if external controls are not being used.

### LAMP ASSEMBLY REPLACEMENT

1. Disconnect power. Use **caution** when opening the spring loaded latch.
2. Disconnect the white plug from the control printed circuit board to the lamp assembly.
3. Twist the lamp counter clockwise to remove. **Do not** grab the glass. A plastic replacement tool is provided.
4. Insert the lamp assembly. Twist clockwise to lock in place. Connect the plug to the control board.
5. Latch the cover closed. Turn on the power.