## 

Collection:Atlas

Installation manual for:

LD7305W13CH W12.8"x E7.5" x H4.8" L2

Install the E12 light bulb, Don't use halogen bulbs, Please use LED ball bulbs, Wattage within 5W.

## Installation instructions:

1. Black wire from ceiling(junction box) attaches to "L"wire from the fixture.

2. White wire from ceiling(junction box) attaches to "N"wire from the fixture.

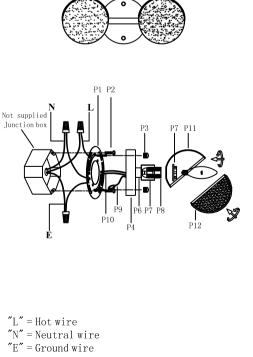
- 3. "E" wire from the fixture is attaced to the mounting bracket and an additional "E" wire from the mounting bracket must be secured to the junction box.
- 4. Secure mounting bracket to the junction box.

5.Insert the mounting bracket screw(P2) into the mounting bracket (P1) 6.Useing the nut(P3) to lock the lamp body onto the mounting bracket (P1) on the wall.

7.Use the socket ring(P8) to lock the aluminum hemisphere(P11) onto the lamp body

8.Install LED E12 ball light source.(MAX LED 5W, Bulbs not supplied)

9.Twist the Acrylic hemisphere(P12) onto the Aluminum hemisphere(P11) The end!



| Part Number     | Part | Picture                | Description                          | Qty |
|-----------------|------|------------------------|--------------------------------------|-----|
| MB7R03          | P1   | Ø                      | Mounting bracket<br>Φ4"*H1.2"        | 1   |
|                 | P2   |                        | Mounting bracket screw               | 2   |
|                 | P3   |                        | Nut                                  | 2   |
|                 | P4   |                        | Backplate (Ф4.7"*H1")                | 1   |
| P-LD7305W13CH-1 | Р5   |                        | Double head tube<br>(L10.6"*H1")     | 1   |
|                 | P6   |                        | Socket Cup (Φ1.6"*H1.4")             | 2   |
|                 | P7   |                        | E12 holder                           | 2   |
|                 | P8   | Ē                      | Socket rings                         | 2   |
|                 | P9   | 5                      | UL18#Ground wire,L9.8"               | 1   |
|                 | P10  | $\langle\!\!\!\rangle$ | UL18#,L8"                            | 1   |
| GS7R16CH        | P11  |                        | Aluminum hemisphere<br>(Φ4.7"*H2.4") | 2   |
|                 | P12  |                        | Acrylic hemisphere<br>(Φ4.7"*H2.4")  | 2   |