

INSTALLATION GUIDE

1



Thread the nut to fix the lamp frame onto the bulb fixture body.

2



Thread the screw to fix the lamp frame onto the iron ring.

3



Install others lamp frame according to above steps.

4



Pass wire go through centre tube , then thread centre Tube onto bulb fixture body

5



Pass wire go through canopy, then tighten the nuts .

6



Screw the iron loop to connect the lamp body and pendant chain.

7



Unscrew the collar,then install the canopy and collar according to above steps.

8



Fix the mounting bracket on the electrical box,then connect the wire. Screw the collar for fixing the canopy.

9



Screw E12 bulbs, the light fixture is ready to use. (Bulbs are not included)

GAUTION

- TO AVOID THE RISK OF FIRE OR SHOCK, FIXTURE MUST BE INSTALLED IN COMPLIANCE WITH ALL APPLICABLE NATIONAL AND LOCAL ELECTRICAL/BUILDING CODES.
DISCONNECT POWER BEFORE RELAMPING OR WIRING THE FIXTURE.
- If an existing fixture is being replaced, remove it and note to which of the wires in the outlet box the fixture was attach. DO NOT SEPARATE AND OTHER WIRES THAT WAY BE IN THE BOX. DO NOT DAMAGE THE INSULATION OF OLDER WIRING.
- In regular circumstances the Black wire will be the "Hot" lead wire and the WHITE wire will be the "Neutral" or "common" lead wire. A GREEN or BARE COPPER wire is the "Ground" . In order buildings it is always good practice to reconfirm the polarity of the wiring.
NOTE: For your safety be certain that the circuit breakers controlling outdoor lighting and equipment are GFI breakers.