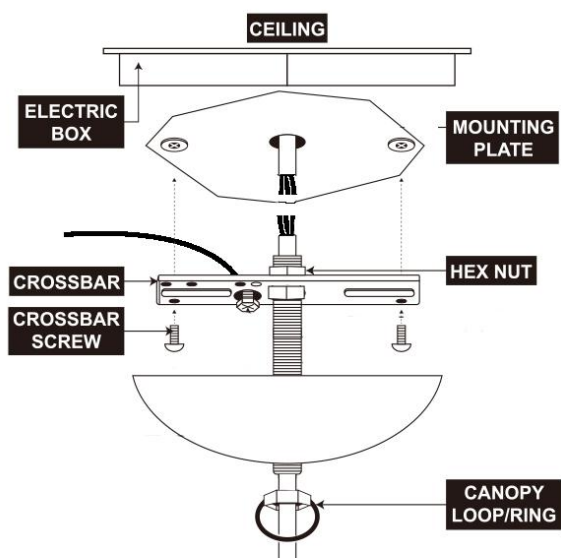


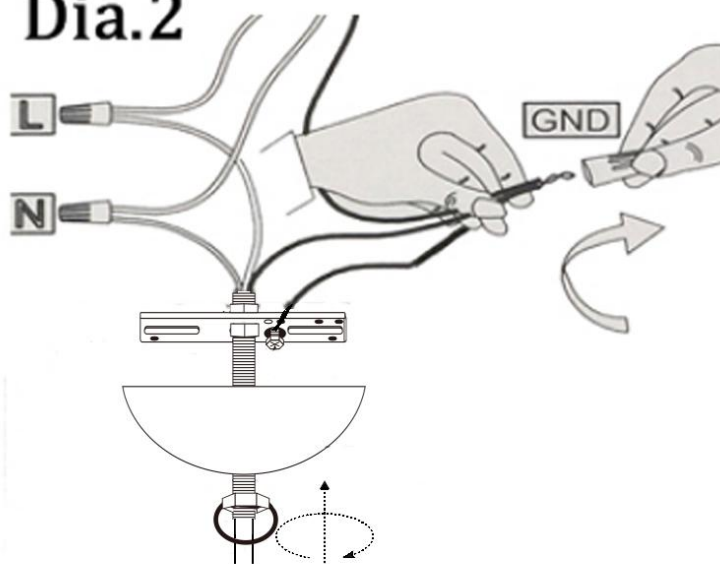


## \*Professional Installation Instructions

### Dia.1

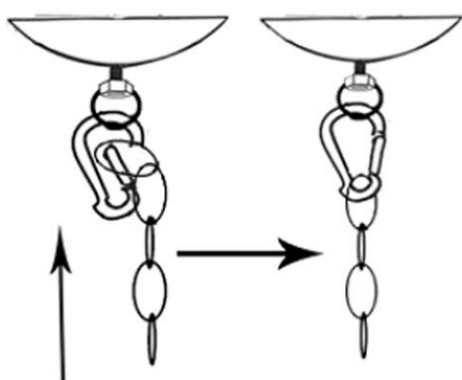


### Dia.2

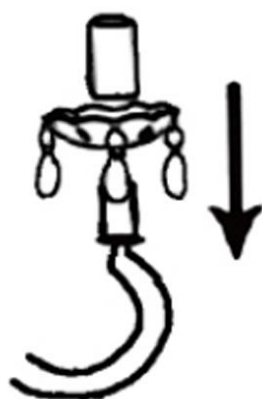


- a White or blue is live wire, brown or black is neutral wire
- b Wires enter the ceiling and tighten

### Dia.3



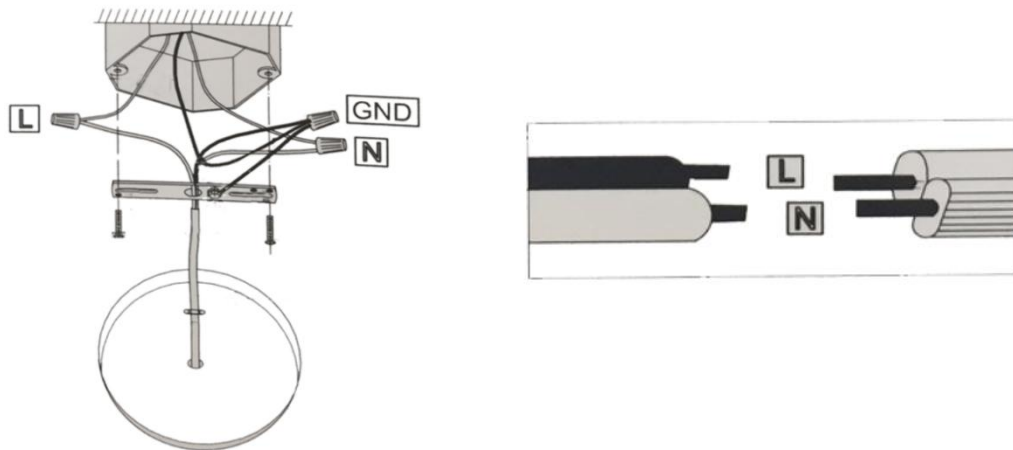
### Dia.4



### Dia.5



## Wiring Diagram(s)



### Technical Data:

120 V AC, 60Hz, Bulb: E12, 4\* Max 40W, Class I, IP20

### SAFETY INSTRUCTIONS:

- The electrical supply must be switched off, preferably by means of a switch in the distribution box, before any installation, maintenance or repair work is undertaken.
- Clamping screws in electrical connections must be always adequately tightened.
- Take note of the symbols when connecting wires.
- If the external flexible cable or cord is damaged, it must be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.
- Clean with a clean, dry cloth or brush, do not use solvents or abrasives, avoid dampness on all electrical components.
- Take careful account of all available technical information, and parts details, and install only as indicated in the installation and mounting instructions.
- If in any doubt consult a professional, taking local installation requirements into account.

**Install the fitting as indicated in the user guide.**

**Only suitable for indoor user.**

**Please keep all relevant information for future reference.**

