



Jazz

Design by Diego Fortunato

VIBIA
LIGHT IS CREATION

ASSEMBLY INSTRUCTIONS

CAUTION: TO AVOID POSSIBLE ELECTRICAL SHOCK, MAKE CERTAIN ELECTRICITY IS SHUT OFF AT MAIN PANEL BEFORE WIRING

All wiring must be in accordance with national and local electrical codes. If you are not familiar with wiring, you should use a qualified electrician.

This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

SUPPLIED MATERIAL

1.



2.



3.



| | 1336 |
|------------------------------|-------|
| 1 Gloves | 1 un. |
| 2 Instalation components bag | 1 un. |
| 3 Lamp structure | 1 un. |

TECHNICAL SPECIFICATIONS

1336. Net Weight 9.92 lbs.



1 x PAR30 E26 Med 120V 75W Max.

IP20



~ 50-60 Hz

DRY LOCATION

Or



1 x E26 Med. Compact Fluorescent
120V 20W Max.

IP20 Product protected against solid object as big as or bigger than 12mm. No protection against water.

~ Alternating current

Caution

Before assembling and installing this product, carefully read the following:

-Switch off the mains before installing the lamp.

-Never use a bulb with a wattage exceeding the recommended one. Always use a bulb with the recommended wattage or lower.

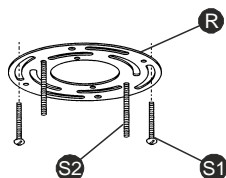
-To install on the ceiling, always choose the most adequate fixing tools for the ceiling material.

-If the steel cable or the power cord of this lamp is damaged, it must be replaced only by the manufacturer or their technical service or by a person capacitated to this effect to avoid any risk.

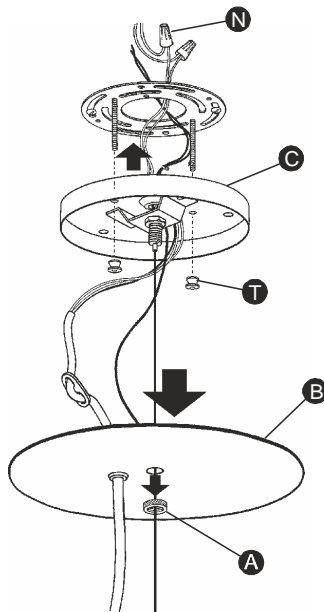
-This lamp is for indoor use only, excluding bathrooms or any type of humid surface.

-Use these gloves to touch the lamp during the installation to avoid smudges and dirt on its surface.

1



2



IMPORTANT NOTICE:

Caution: to avoid possible electrical shock, make certain electricity is shut off at main panel before wiring.

1. Making certain that the threads of the cross bar screws are pointing away from the ceiling, secure the round cross bar (R) to the junction box using the mounting screws (S1) after inserting the screws (S2) from within out.

2. Loose the screw nut (A) to remove the plaque (B). Connect the white fixture wire to the white wire of the supply circuit. Connect the black fixture wire to the black wire of the supply circuit. Secure with the wire nuts (N) and tape connections with Electrical tape. Connect the fixture yellow and green ground wire and the supply green tinted ground wire to the ground screw on the round cross bar using the ground terminal.

Push the connections and all excess wire to the interior of the junction box. Spread the electrical splices on the round cross bar (R) so that the black wires are on one side of the junction box and the White wires on the other. Secure the plaque (C) to the round cross bar, using the cross bar screws (S2) and the thumb nuts (T).

3. Replace the plaque (B) fastening the screw nut (A).

4. To install and maintain the bulb unfasten the three screws (D) and remove the ring (E) and the glass (F). Install the bulb and replace the ring and the glass.

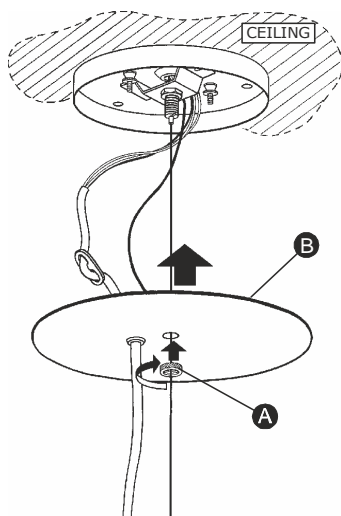
5. To adjust the height of the shade use the cable holder (G) placed on the base (B).

Cable lengthening: The cable can be released by pushing the piston (G). Keep the piston pressed and adjust the length of the cable as desired (see Detail X).

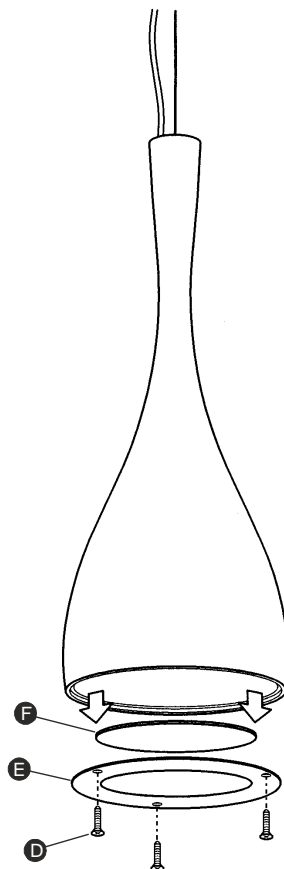
IMPORTANT: Hold the cable firmly to avoid the lamp from falling.

Cable shortening: There is no need to press the piston (G). Pull the cable upwards. The piston prevents the cable from moving downwards again (see Detail Y).

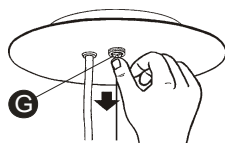
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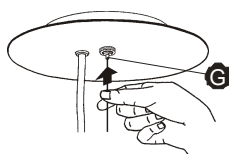
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5



DETAIL X



DETAIL Y

Maintenance

-Use a slightly-wet cotton cloth for cleaning.

-In case of malfunction or damage, please contact the retailer who sold the lamp.