TERZANI La luce pensata

ART. 0R27SE8A9A01K

120V/12V - G4

27x MAX 10W T3



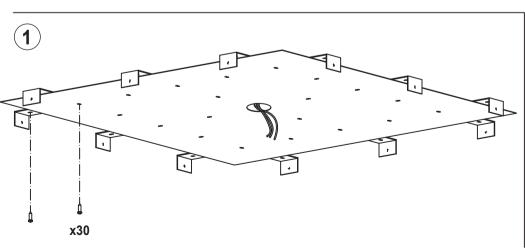
FOR FIXTURES HEAVY

- The light fixtures weighing over 50 pounds (228N=23Kgp) and wall luminaires weighing over 25 pounds (114N=11,5Kgp) shall be provided with means for support that will be independent from the outlet box; be careful the installation should not be made on a radiant heating type ceiling. The installer is in charge for providing a correct anchor to the ceiling. The weight of heavy luminaire is indicate near the item code: for safety reasons, make sure that the ceiling bears the weight indicate.

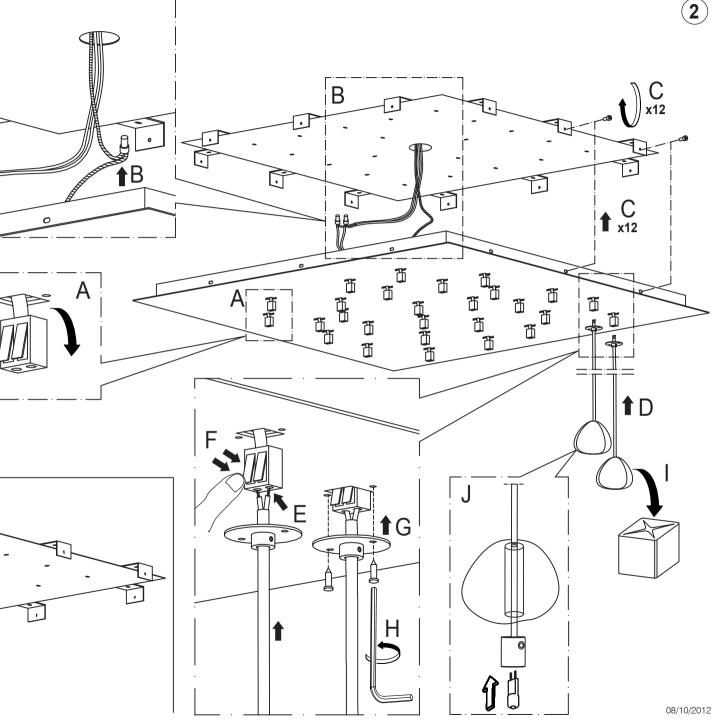
- Insert external plate and lock the nut with flat pincers

- Pull the steel cords and lock with its nut

The luminaire are not intended to support external weight other the provided (glass or diffusers).



B



TERZANI La luce pensata

ART. 0R27SE8A9A01K

120V/12V - G4

27x MAX 10W T3



CAUTION - IMPORTANT SAFEGUARDS

THIS PRODUCT MUST BE INSTALLED ACCORDING TO THE INSTALLATION BY A PERSON AWARE OF THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

Every replacement must be performed by qualified personnel only, in accordance with laws in force and making use of some materials with equivalent electrical characteristic, heat resistance and mechanical strength.
Before installing the unit, check if it is damaged in any way: if defects are found or if in doubt contact your retailer. Defective parts and glass lamps must be replaced immediately.

All luminaires must be at least 10 inches (0.25 m) from the corners.

- Dry locations only.

CHILDREN SAFETY

Packaging materials (plastic bags, polystyrene films) can be a hazard (risk of suffocation, abrasion, etc.) and must not be kept out of reach of children.

SAFETY INSTRUCTIONS

The electricity MUST be turned off at the MAIN FUSE BOX before install of the luminaire.

Turning the power off using the light switch is not sufficient to prevent electrical shock.

To reduce the risk of fire, electric shock, or injury

to persons:

- Disconnect power from the unit switching off the unit or unplugging before the replace of the bulb.

- Bulb gets HOT quickly! Contact only switch/plug when turning off. Do not touch hot lens, guard, or enclosure. Do not remain in light if skin feels warm. Do not look directly at the light bulb. Keep lamp away from inflammable materials.

WIRE CONNECTION CHART

Attach supply cable through junction box by using the appropriate connector.

Connect hot house wire (black or red) with the black cord or with the transparent wire without tracer (or with copper conductor).

Connect neutral house white with the white cord or with the transparent ridged/signed wire (or square with silver conductor).

Connect ground house wire (green insulated or cupper) from the supply circuit to the earth screw of the outlet box.

CAUTION - No disassemble the connections. Secure the connections with U.L. certified electrical components only.

FOR SUSPENSION LUMINAIRES

WARNING. It's very important to pass the not mounted flexible cable of the lamp from every ring of chain.

FOR CEILING FIXTURE WITH STEEL CORD

Lock the ceiling mount through the steel cable, adjust the height by two screws, remove the outer pair and the nut.

FINAL INSTALLATION

 Place the bulb in the lamp case before switching on; for recommended wattage refer to the label located near the lamp holder. Do not exceed the recommended wattage.
 For Xenon lamp information see internet

(e.g. bulbright.com or duralamp.com)

For halogen lamp or LED lamp with the label symbol (R).
 The symbol and/or the sentence: "Suitable for use without additional protection" must be indicated on the lamp box.
 For luminaires with security glass, insert safety glass in the slot in the body.

- Pull the external pan and lock the nut with screws. - Reconnect the power and check the operation of light.

- Use only a light bulb with a maximum watt declared on the label.

