

LORANTO B.V.

Tinsteden 4F
7547TG Enschede
NIP: NL814037355B01
Nederland (Holandia)

Technical characteristics:

Input Voltage: 220-240V,
50/60Hz

Insulation Grade: II

Max Wattage: 40W

Light Source: bulb or
compact fluorescent lamp
base E27

Power cord length:
175cm

Protection grade: IP20,
inside luminaire

Switch pre-installed

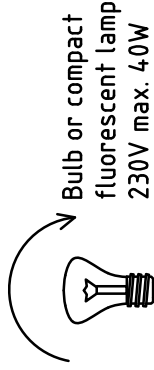
The other:



Declaration of conformity
Nr 01/LORANTO/2018-CE

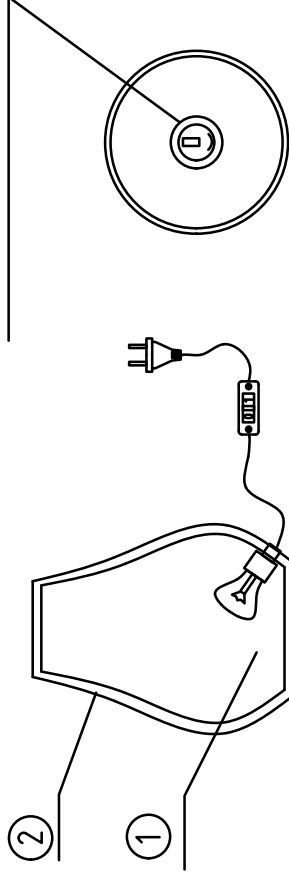
Version: 1.0
Development date 04.2018r

Assembly instruction of luminaire
Name of a product: An Ornamental Standing Luminaire „SFERA”
Type: Murina, Marble,Zebra,Rosa,Tulip,
Tesla,Cactus,Planet,Balloon,100.45.G, 100.45.R



Bulb or compact
fluorescent lamp
230V max. 40W

1 Socket II Insulation grade,
bulb cap E27 ,max. 40W



Specification:
- Maksimum diameter lampshade app. 450 mm
- Height lamp app. 420 mm
- Lampshade glass (detail 2)

Mounting instruction:
- Product does not require assemble
- To install bulb or compact fluorescent lamp use paper tissue, take gently light bulb and carefully screw in socket. (detail 1)
Attentions.

- All switching operations should be performed in a potential-free condition.
- Luminaire sold without a light bulb.
- Producer is not responsible for any defects caused by not following the instructions in this manual.
- Producer reserves the possibility of changing the structure of product.
- Used product disposed with local legislation.

Developpe: mgr inż. Grzegorz Byczek

