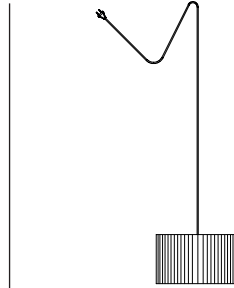


Nagoya

Ferrán Freixa , 1961

Pendant lamps

ADI FAD (Golden Delta), Barcelona 1961



The poplar is a tree that is characteristic to river banks and wetlands, producing soft white, almost knot-free wood, which needs to be felled before autumn in order to preserve its whiteness and flexibility. Using this highly abundant, popular material, pioneering designer Ferrán Freixa designed an unusual shade with an oriental, virtually Zen style, built using thin vertical strips attached to a small, circular metal rod structure. His lamp was the first winner of the Golden Delta ADI-FAD award for the best industrial design produced in Spain back in 1961.

GENERAL DESCRIPTION

Lampshade made of thin wooden strips.

With plug.

Electric cable length: 3 m / 118.1"

LIGHT SOURCE

Recommended light source:

LED bulb: 10 W

Other light sources: Max. 60 W

E27 - E26

(Max. hgt. 115 mm / 4.5")

Light source not included.

Compatible with bulbs of the

Energy efficiency class (E.E.C):

A++... E.

Suitable only for indoor use.

Always use the light source recommended or equivalent.

Input voltage : 100, 120, 230 Vac.

(50 Hz / 60 Hz). According to destination.

APPROXIMATE WEIGHT (unpacked)

1,1 kg / 2.4 lb

REGULATIONS

CE



IP 20

UNE-EN 60598

UNE-EN 55015

UNE-EN 60529



Dry location only

UL-1598

E-353545

MAINTENANCE

Clean with a smooth cloth. Do not use ammonia, solvents or abrasive cleaning products.

OTHERS

The lamp are delivered in one package.

The assembly instructions are delivered with the product.

MODEL

