

# m o o o i

## Juuyo

LORENZA BOZZOLI



Lorenza Bozzoli immortalize the soft shapes, graceful prints and vibrant colours that represent the essence of a sensual cultural heritage from the Eastern world: the glamorous, poetic & witty Geisha figures and their earlier predecessors, the Juuyo.

---

### *Detailing*



Inspired by the hairstyle of Geisha's from Asia, the sleek shape and the centered print on the inside bring a magical and memorable experience.

---

### *Colours*

Koi Carp

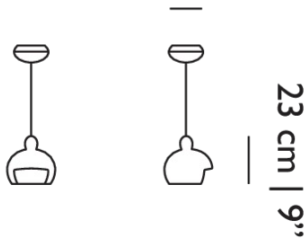
Peach Flowers

Dimensions

24 cm | 9.4"



14 cm | 5.5"



Product

**WIDTH** 24cm | 9.4"  
**HEIGHT** 23cm | 9.1"  
**DEPTH** 24cm | 9.4"  
**DIAMETER** 24cm | 9.4"  
**WEIGHT NETTO** 2kg | 4.41lbs

Packaging

**WIDTH** 33cm | 13"  
**HEIGHT** 43cm | 16.9"  
**CUBAGE** 0.05m<sup>3</sup> | 1.65ft<sup>3</sup>  
**LENGTH** 33cm | 13"  
**WEIGHT** 3.5kg | 7.72lbs

Technical CE

MATERIAL

Glazed ceramics with decal.

ENERGY LABEL

A++ to E

LIGHTSOURCE TYPE

Incandescent

NUMBER OF LIGHTSOURCES

1

INPUT VOLTAGE

220-240

MAX POWER CONSUMPTION

28W

LAMPHOLDER

E14

LIFETIME

50000 hours

CABLE LENGTH

400cm | 157.5"

INSTALLATION REQUIRED

Yes

LIGHTSOURCE INCLUDED

Yes

SHAPE

Dome

FREQUENCY

50

DIMMABLE

Yes

RECOMMENDED LIGHTSOURCE

E14 - 230V -> G45 Bulb - 42W - 20mm Mirror

CABLE COLOUR

Black textile

CANOPY

Matching ceramic canopy

Technical cULus

MATERIAL

Glazed ceramics with decal.

**ENERGY LABEL**

A++ to E

**LIGHTSOURCE TYPE**

Incandescent

**NUMBER OF LIGHTSOURCES**

1

**INPUT VOLTAGE**

110/127

**MAX POWER CONSUMPTION**

28W

**LAMPHOLDER**

E12

**LIFETIME**

50000 hours

**CABLE LENGTH**

400cm | 157.5"

**INSTALLATION REQUIRED**

Yes

**LIGHTSOURCE INCLUDED**

Yes

**SHAPE**

Dome

**FREQUENCY**

60

**DIMMABLE**

Yes

**RECOMMENDED LIGHTSOURCE**

E14 - E12 210V -&gt; G45 Bulb - 42W - 20mm Mirror

**CABLE COLOUR**

Black textile

**CANOPY**

Matching ceramic canopy

---

## *Dimmer*

For fluent dimming behaviour we advise a dimmer that is compatible with the following specs.

Please note the functioning of the dimmer and the power supply combination can never be predicted, it always needs to be tested in practice.

**DIMMER TYPE**

Mains dimmable with compatible light source