

m o o o i

Emperor Suspended

NERI AND HU



Once upon a time an Asian emperor received as a gift a nightingale. The charming bird sang so beautifully that the emperor always wanted it by his side. He placed the nightingale a majestic hand woven bamboo cage in the imperial chambers and listened, enchanted, to the magic sound...

Detailing



The Emperor features a glass diffuser, that creates a very warm and charming glow of light.

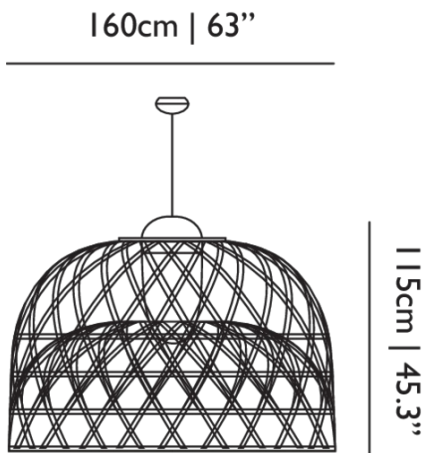
Colours

RAL 9005
Jet black

RAL 3004
Purple red

Emperor Suspended Large

Dimensions



Product

WIDTH 160cm | 63"
HEIGHT 115cm | 45.3"
DEPTH 160cm | 63"
DIAMETER 160cm | 63"
WEIGHT NETTO 18kg | 39.68lbs

Packaging

WIDTH 174cm | 68.5"
HEIGHT 121cm | 47.6"
CUBAGE 3.66m³ | 129.37ft³
LENGTH 174cm | 68.5"
WEIGHT 33cm | 72.75lbs

Technical CE

MATERIAL

Bamboo rattan cage shade, glass diffuser

ENERGY LABEL

A++ to E

LIGHTSOURCE TYPE

Incandescent

SHAPE

Dome

FREQUENCY

50/60

DIMMABLE

Yes

COLOUR

Black textile

CANOPY

Pebble II Black, ABS

INSTALLATION REQUIRED

Yes

NUMBER OF LIGHTSOURCES

4

INPUT VOLTAGE

220-240

MAX POWER CONSUMPTION

36W

LAMPHOLDER

2G11

CABLE LENGTH

400cm | 157.5"

LIGHT DIRECTION

All directions

Technical cULus

MATERIAL

Bamboo rattan cage shade, glass diffuser

ENERGY LABEL

A++ to E

INSTALLATION REQUIRED

Yes

LIGHTSOURCE TYPE

Incandescent

SHAPE

Dome

FREQUENCY

50/60

DIMMABLE

Yes

COLOUR

Black textile

CANOPY

Chrome Canopy

NUMBER OF LIGHTSOURCES

4

INPUT VOLTAGE

110-127

MAX POWER CONSUMPTION

36W

LAMPHOLDER

2G11

CABLE LENGTH

400cm | 157.5"

LIGHT DIRECTION

All directions

Emperor Suspended Medium

Dimensions

100cm | 39.4"**73cm | 28.7"**

Product

WIDTH 100cm | 39.4"**HEIGHT** 73cm | 28.7"**DEPTH** 100cm | 39.4"**DIAMETER** 100cm | 39.4"**WEIGHT NETTO** 8kg | 17.64lbs

Packaging

WIDTH 104.5cm | 41.1"**HEIGHT** 82.5cm | 32.5"**CUBAGE** 0.9m³ | 31.82ft³**LENGTH** 104.5cm | 41.1"**WEIGHT** 22cm | 48.5lbs

Technical CE

MATERIAL

Bamboo rattan cage shade, glass diffuser

ENERGY LABEL

A++ to E

LIGHTSOURCE TYPE

Incandescent

SHAPE

Dome

FREQUENCY

50/60

INSTALLATION REQUIRED

Yes

NUMBER OF LIGHTSOURCES

1

INPUT VOLTAGE

220-240

MAX POWER CONSUMPTION

60W

DIMMABLE

Yes

COLOUR

Black textile

CANOPY

Pebble II Black, ABS

LAMPHOLDER

E27

CABLE LENGTH

400cm | 157.5"

LIGHT DIRECTION

All directions

*Technical cULus***MATERIAL**

Bamboo rattan cage shade, glass diffuser

ENERGY LABEL

A++ to E

LIGHTSOURCE TYPE

Incandescent

SHAPE

Dome

FREQUENCY

50/60

DIMMABLE

Yes

COLOUR

Black textile

CANOPY

Chrome Canopy

INSTALLATION REQUIRED

Yes

NUMBER OF LIGHTSOURCES

1

INPUT VOLTAGE

110-127

MAX POWER CONSUMPTION

26W

LAMPHOLDER

GU24

CABLE LENGTH

400cm | 157.5"

LIGHT DIRECTION

All directions

*Emperor Suspended Small**Dimensions*

60cm | 23.6"



43cm | 16.9"

*Product***WIDTH** 60cm | 23.6"**HEIGHT** 43cm | 16.9"**DEPTH** 60cm | 23.6"**DIAMETER** 60cm | 23.6"**WEIGHT NETTO** 3kg | 6.61lbs*Packaging***WIDTH** 64cm | 25.2"**HEIGHT** 52cm | 20.5"**CUBAGE** 0.21m³ | 7.52ft³**LENGTH** 64cm | 25.2"**WEIGHT** 6.5cm | 14.33lbs

Technical CE

MATERIAL

Bamboo rattan cage shade, glass diffuser

ENERGY LABEL

A++ to E

LIGHTSOURCE TYPE

Incandescent

SHAPE

Dome

FREQUENCY

50/60

DIMMABLE

Yes

COLOUR

Black textile

CANOPY

Pebble II Black, ABS

INSTALLATION REQUIRED

Yes

NUMBER OF LIGHTSOURCES

1

INPUT VOLTAGE

220-240

MAX POWER CONSUMPTION

60W

LAMPHOLDER

E27

CABLE LENGTH

400cm | 157.5"

LIGHT DIRECTION

All directions

Technical cULus

MATERIAL

Bamboo rattan cage shade, glass diffuser

ENERGY LABEL

A++ to E

LIGHTSOURCE TYPE

Incandescent

SHAPE

Dome

FREQUENCY

50/60

DIMMABLE

Yes

COLOUR

Black textile

CANOPY

Chrome Canopy

INSTALLATION REQUIRED

Yes

NUMBER OF LIGHTSOURCES

1

INPUT VOLTAGE

110-127

MAX POWER CONSUMPTION

60W

LAMPHOLDER

E26

CABLE LENGTH

400cm | 157.5"

LIGHT DIRECTION

All directions

Dimmer

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

DIMMER TYPE

Mains dimmable with compatible light source

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