moooi

Iconic Eyes



The first sparkle of this great idea was inspired by iconic automotive headlights. They have been modified to design a grand pendant light with a classy, powerful impact for the foyer of the Bavarian National Museum in Germany. The light's oval design is modern with a classic touch. It generates a precious ambient glow enhanced by bright rings of light and is produced in two sizes. Glorious and breathtaking in appearance, it consists of numerous lenses and a constellation of LED lights.

Detailing



Colours



Black Chrome

lconic Eyes consists of the characteristic headlights of a BMW MINI, which are placed in an oval shape and create an atmospheric glow.

Iconic Eyes / Iconic Eyes 161

Dimensions

77cm | 30.3"



Technical CE

MATERIAL PE Sphere with PC and ABS lenses and chrome detailing

ENERGY LABEL Energy Label B

LIGHTSOURCE INCLUDED Yes

SHAPE Abstract

FREQUENCY 50/60

LAMPHOLDER LED (Solid state)

CABLE COLOUR Transparent with tinned cores

CANOPY White metal rectangle

CRI 88

DIMMING & LIGHTING CONTROL 1-10V

See last page for more information about the dimming possibilities.

CE

Product

width 77cm | 30.3" Height 119cm | 46.9" Depth 77cm | 30.3" Diameter 77cm | 30.3" weight netto 70kg | 154.32lbs

Packaging

wIDTH 96cm | 37.8"
HEIGHT 164cm | 64.6"
CUBAGE 1.51m³ | 53.38ft³
LENGTH 96cm | 37.8"
WEIGHT 100kg | 220.46lbs

LIGHTSOURCE TYPE

NUMBER OF LIGHTSOURCES

INPUT VOLTAGE 100-264

MAX POWER CONSUMPTION

LIFETIME 50000 hours

CABLE LENGTH 1000cm | 393.7"

COLOUR TEMPERATURE 2700 K

LIGHT OUTPUT 7019 lm

Technical cULus

MATERIAL PE Sphere with PC and ABS lenses and chrome detailing

ENERGY LABEL Energy Label B LIGHTSOURCE INCLUDED Yes SHAPE Abstract FREQUENCY 50/60 LAMPHOLDER LED (Solid state) CABLE COLOUR Transparent with tinned cores CANOPY White metal rectangle CRI 88

DIMMING & LIGHTING CONTROL

See last page for more information about the dimming possibilities.



Iconic Eyes / Iconic Eyes 85

Dimensions





LIGHTSOURCE TYPE LED

NUMBER OF LIGHTSOURCES

INPUT VOLTAGE 100-264

MAX POWER CONSUMPTION 220W

LIFETIME 50000 hours

CABLE LENGTH 1000cm | 393.7"

COLOUR TEMPERATURE 2700 K

LIGHT OUTPUT 7019 lm

Product

width 60cm | 23.6" height 88cm | 34.6" depth 60cm | 23.6" diameter 60cm | 23.6" weight netto 35kg | 77.16lbs

Packaging

width 86cm | 33.9" неіднт 136cm | 53.5" сиваде 1.01m³ | 35.52ft³ length 86cm | 33.9" weight 90kg | 198.42lbs

Technical CE

MATERIAL PE Sphere with PC and ABS lenses and chrome detailing

energy label Energy Label B

LIGHTSOURCE INCLUDED Yes

SHAPE Abstract

FREQUENCY 50/60

LAMPHOLDER LED (Solid state)

CABLE COLOUR Transparent with tinned cores

CANOPY White metal rectangle

CRI 88

DIMMING & LIGHTING CONTROL

1-10V

See last page for more information about the dimming possibilities.

CE

Technical cULus

MATERIAL PE Sphere with PC and ABS lenses and chrome detailing

ENERGY LABEL Energy Label B

Yes

SHAPE Abstract

FREQUENCY 50/60

LAMPHOLDER LED (Solid state) LIGHTSOURCE TYPE

NUMBER OF LIGHTSOURCES

INPUT VOLTAGE 100-264

MAX POWER CONSUMPTION

LIFETIME 50000 hours

CABLE LENGTH 400cm | 157.5"

COLOUR TEMPERATURE 2700 K

LIGHT OUTPUT 3706 lm

85

LED

LIGHTSOURCE TYPE

input voltage 100-264

MAX POWER CONSUMPTION

NUMBER OF LIGHTSOURCES

LIFETIME 50000 hours

CABLE COLOUR

Transparent with tinned cores

CANOPY

White metal rectangle

CRI

88

DIMMING & LIGHTING CONTROL

1-10V

See last page for more information about the dimming possibilities.



CABLE LENGTH

400cm | 157.5"

COLOUR TEMPERATURE

2700 K

LIGHT OUTPUT 3706 lm

Dimming & Lighting Control

1-10V

The luminaire is dimmable by using an either internally mounted or externally placed 1-10V dimmer switch. 1-10V is a dimming system widely used in some parts of the world, for example in North-America. This method will need its own wiring. Dimming quality is perfect, without flicker, the range can be limited and the luminaire cannot be dimmed to off. To turn off the luminaire a switch is needed.

Compatible models: Iconic Eyes 161 CE, Iconic Eyes 161 cULus, Iconic Eyes 85 CE, Iconic Eyes 85 cULus