

# MAYFAIR

Design by Diego Fortunato.

## Reference

**5500.**

## Application

Table Lamps

## Installation type

Surface mounted

## Description

The Mayfair lamps are a Diego Fortunato design proposal. The entire Mayfair collection incorporates LED lighting and comes in green.

## Diffuser

Polycarbonate diffuser

## Materials

Shade: Acrylic

Diffuser: Polycarbonate

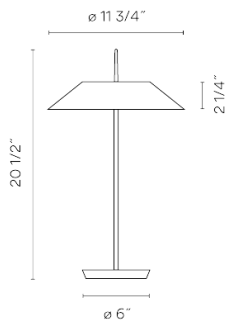
Base: Aluminum

## Finishes



**5500-07** Matte graphite lacquer and matte green lacquer (RAL 7016, RAL 6026)

## Sketch



## Electrical characteristics

1 x LED STRIP 24V 2.4W

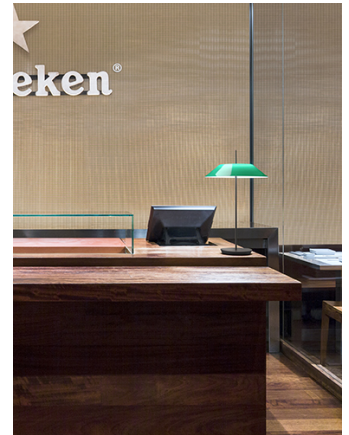
AND

1 x LED STRIP 24V 12.6W

Total 15.0 W



# VIBIA



**Light source:** 2700K CRI >80 1841 lm 123 lm/W

**Fixture:** 484 lm 32 lm/W

**Driver included:** CV - Contant Voltage 100-240V 50/60Hz

**Electronic dimming:** SENSOR

## Technical characteristics

- Sensor optical dimmer

- Touch sensitive dimmer switch on base

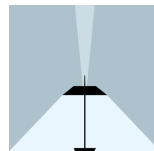
## Installation and assembly

Please see the installation manual

## Light distribution

### Indirect lighting

Lamp that emits an upward or backward beam that is reflected by the ceiling or wall.



## Photometric data

## Certificates



  
425 Peachtree Hills Ave. NE #3 Atlanta, GA 30305  
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# MAYFAIR

Design by Diego Fortunato.

## Reference

**5502.**

## Application

Table Lamps

## Installation type

Recessed

## Description

Mayfair table lamp, design by Diego Fortunato, uses new LED technology to enhance the reformed billiards light. The lamp can be dimmed via an optical sensor. The Mayfair table lamp is available in a matte graphite with green lacquer finish and is now available in a bolt down version.

## Diffuser

Polycarbonate diffuser

## Materials

Shade: Acrylic

Diffuser: Polycarbonate

Base: Zinc aluminum alloy

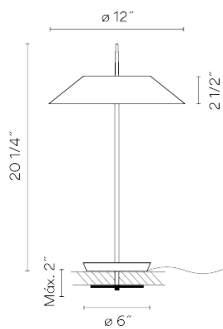
Vertical tube: Steel

## Finishes



**5502-07** Matte graphite lacquer and matte green lacquer (RAL 7016, RAL 6026)

## Sketch



## Electrical characteristics

1 x LED STRIP 24V 2.4W

AND

1 x LED STRIP 24V 12.6W

Total 15.0 W



# VIBIA



**Light source:** 2700K CRI >80 1841 lm 116 lm/W

**Fixture:** 484.16 lm 30.45 lm/W

**Driver included:** CV - Contant Voltage 100-240V 50/60Hz

**Electronic dimming:** SENSOR

## Technical characteristics

- Touch sensitive dimmer swich on base

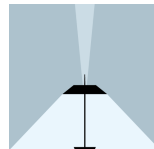
## Installation and assembly

Please see the installation manual

## Light distribution

### Indirect lighting

Lamp that emits an upward or backward beam that is reflected by the ceiling or wall.



## Photometric data

Efficiency : 26.31%

Coordinate system : CG

Total flux : 1840.50 lm

Maximum value : 66.01 cd/klm

Light position : C=45.00 G=40.00

Symmetry on the planes : Asymmetric

Isolux : Isolux (Floor)

Light position :

X=0.00m Y=0.00m Z=2.50m

## Certificates



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# MAYFAIR

Design by Diego Fortunato.

## Reference

**5503.**

## Application

Table Lamps

## Installation type

Recessed

## Description

Mayfair table lamp, design by Diego Fortunato, uses new LED technology to enhance the reformed billiards light. The lamp can be dimmed via an optical sensor. The Mayfair table lamp is available in a matte graphite with green lacquer finish and is now available in a bolt down version.

## Diffuser

Polycarbonate diffuser

## Materials

Shade: Acrylic

Diffuser: Polycarbonate

Base: Zinc aluminum alloy

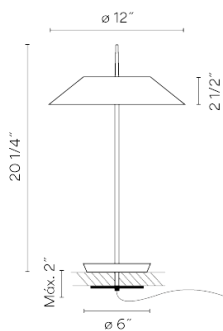
Horizontal tube: Steel

## Finishes



**5503-07** Matte graphite lacquer and matte green lacquer (RAL 7016, RAL 6026)

## Sketch



## Electrical characteristics

1 x LED STRIP 24V 2.4W

AND

1 x LED STRIP 24V 12.6W

Total 15.0 W



# VIBIA



**Light source:** 2700K CRI >80 1841 lm 116 lm/W

**Fixture:** 484.16 lm 30.45 lm/W

**Driver included:** CV - Contant Voltage 100-240V 50/60Hz

**Electronic dimming:** SENSOR

## Technical characteristics

- Touch sensitive dimmer swich on base

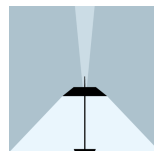
## Installation and assembly

Please see the installation manual

## Light distribution

### Indirect lighting

Lamp that emits an upward or backward beam that is reflected by the ceiling or wall.



## Photometric data

Efficiency : 26.31%

Coordinate system : CG

Total flux : 1840.50 lm

Maximum value : 66.01 cd/klm

Light position : C=45.00 G=40.00

Symmetry on the planes : Asymmetric

Isolux : Isolux (Floor)

Light position :

X=0.00m Y=0.00m Z=2.50m

## Certificates



  
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# MAYFAIR

Design by Diego Fortunato.

## Reference

**5505.**

## Application

Table Lamps

## Installation type

Surface mounted

## Description

The Mayfair lamps are a Diego Fortunato design proposal. The entire Mayfair collection incorporates LED lighting and comes in various finishes: white, black, gold and copper.

## Diffuser

Polycarbonate diffuser

## Materials

Shade: Steel

Diffuser: Polycarbonate

Base: Aluminum

## Finishes



**5505-18** Graphite (Mayfair RAL 7016)



**5505-20** Gold (Mayfair gold)

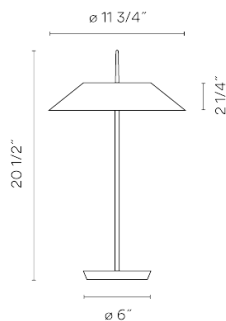


**5505-67** Matt copper (Mayfair copper brown)



**5505-93** White (Mayfair RAL 9016)

## Sketch



## Electrical characteristics

1 x LED STRIP 24V 2.4W

AND

1 x LED STRIP 24V 12.6W

Total 15.0 W



# VIBIA



**Light source:** 2700K CRI >80 1841 lm 123 lm/W

**Fixture:** 484 lm 32 lm/W

**Driver included:** CV - Contant Voltage 100-240V 50/60Hz

**Electronic dimming:** SENSOR

## Technical characteristics

- Sensor optical dimmer

- Touch sensitive dimmer swich on base

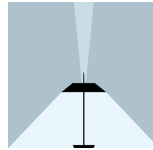
## Installation and assembly

Please see the installation manual

## Light distribution

### Indirect lighting

Lamp that emits an upward or backward beam that is reflected by the ceiling or wall.



## Photometric data

## Certificates



# MAYFAIR

Design by Diego Fortunato.

## Reference

**5507.**

## Application

Table Lamps

## Installation type

Recessed

## Description

Mayfair table lamp, design by Diego Fortunato, uses new LED technology to enhance the reformed billiards light. The lamp can be dimmed via an optical sensor. The Mayfair table lamp is available in four different finishes and is now available in a bolt down version.

## Diffuser

Polycarbonate diffuser

## Materials

Shade: Steel

Diffuser: Polycarbonate

Base: Zinc aluminum alloy

Horizontal tube: Steel

## Finishes



**5507-18** Graphite (RAL 7016)



**5507-20** Gold (Gold)

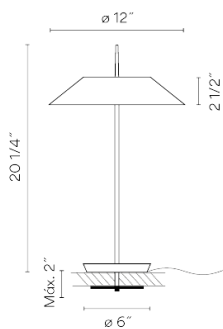


**5507-67** Matt copper (Mayfair copper brown)



**5507-93** White (RAL 9016)

## Sketch



## Electrical characteristics

1 x LED STRIP 24V 2.4W

AND

1 x LED STRIP 24V 12.6W

Total 15.0 W



# VIBIA



**Light source:** 2700K CRI >80 1841 lm 116 lm/W

**Fixture:** 484.16 lm 30.45 lm/W

**Driver included:** CV - Contant Voltage 100-240V 50/60Hz

**Electronic dimming:** SENSOR

## Technical characteristics

- Touch sensitive dimmer swich on base

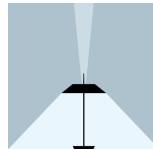
## Installation and assembly

Please see the installation manual

## Light distribution

### Indirect lighting

Lamp that emits an upward or backward beam that is reflected by the ceiling or wall.



## Photometric data

Efficiency : 22.66%

Coordinate system : CG

Total flux : 1840.50 lm

Maximum value : 68.63 cd/klm

Light position : C=45.00 G=40.00

Symmetry on the planes : Asymmetric

Isolux : Isolux (Floor)

Light position :

X=0.00m Y=0.00m Z=2.50m

## Certificates



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# MAYFAIR

Design by Diego Fortunato.

## Reference

**5508.**

## Application

Table Lamps

## Installation type

Recessed

## Description

Mayfair table lamp, design by Diego Fortunato uses new LED technology to enhance the reformed billiards light. The lamp can be dimmed via an optical sensor. The Mayfair table lamp is available in four different finishes and is now available in a bolt down version.

## Diffuser

Polycarbonate diffuser

## Materials

Shade: Steel

Diffuser: Polycarbonate

Base: Zinc aluminum alloy

Horizontal tube: Steel

## Finishes



**5508-18** Graphite (RAL 7016)



**5508-20** Gold (Gold)

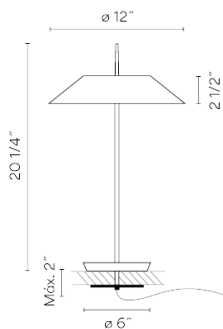


**5508-67** Matt copper (Mayfair copper brown)



**5508-93** White (RAL 9016)

## Sketch



## Electrical characteristics

1 x LED STRIP 24V 2.4W

AND

1 x LED STRIP 24V 12.6W

Total 15.0 W



# VIBIA



**Light source:** 2700K CRI >80 1841 lm 116 lm/W

**Fixture:** 484.16 lm 30.45 lm/W

**Driver included:** CV - Contant Voltage 100-240V 50/60Hz

**Electronic dimming:** SENSOR

## Technical characteristics

- Touch sensitive dimmer swich on base

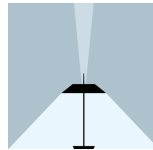
## Installation and assembly

Please see the installation manual

## Light distribution

### Indirect lighting

Lamp that emits an upward or backward beam that is reflected by the ceiling or wall.



## Photometric data

Efficiency : 22.66%

Coordinate system : CG

Total flux : 1840.50 lm

Maximum value : 68.63 cd/klm

Light position : C=45.00 G=40.00

Symmetry on the planes : Asymmetric

Isolux : Isolux (Floor)

Light position :

X=0.00m Y=0.00m Z=2.50m

## Certificates



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