

# Mayfair

Design by Diego Fortunato.

## Reference

**5500.**

## Application

Table Lamps

## Installation type

Surface Canopy

## Description

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

## Diffuser

Polycarbonate diffuser

## Materials

Shade: Methacrylate

Diffuser: Polycarbonate

Vertical tube: Steel

Base: Zamak

## Finish

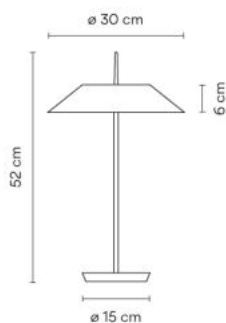


**5500-07** Graphite and green (RAL 7016, RAL 6026)



**5500-08** Graphite and orange (RAL 7016, RAL 2009)

## 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 96 lm/W

**Fixture:** 484 lm 0 lm/W

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

**Electronic dimming** SENSOR

## Technical characteristics

- 24V transformer at plug
- Touch sensitive dimmer switch on base

## Physical characteristics

1 Box / 0.22 x 0.35 x 0.62 m. / Vol. 0.0473 m<sup>3</sup> /

Gross weight 4.5 kg. / Net weight 4.1 kg.

## 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

Maximum value : 66.01

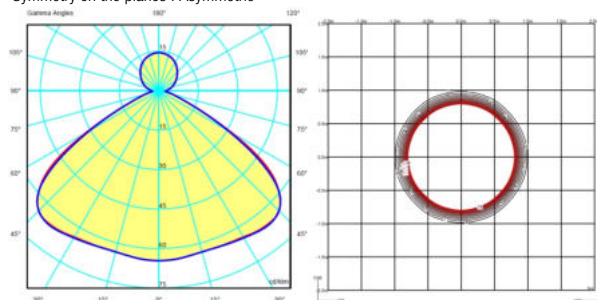
Light position : C=45.00 G=40.00

Symmetry on the planes : Asymmetric

Isolux : floor

Light position :

X=0.00m Y=0.00m Z=0.38m



## Certificates

