## Tropico, suspension design Giulio lacchetti 2008







The rings onto which the lozenge-shaped elements that form Tropico are hooked are inspired by the earth's parallels. By this concept the name of this newly-conceived suspension lamp is inspired. Employing the decorative features of chandeliers with cut glass elements, Tropico's volume is created by the repetition of a single linear element.

Tropico has a decidedly sculptural presence, although it remains easy to interpret. It produces an all embracing, atmospheric light, thanks to the inner cylinder that filters and spreads the luminous fluorescent flow. The

finishes available give two strongly contrasting effects: the ice version lets the light through, while the opaque ivory version recalls the almost ethic vision of an oriental lantern. The personality of the various shapes and finishes can be further emphasised by inserting one of the optional filters, with a choice of a cold blue tone or a warm orange tone.

With Tropico Foscarini confirms its vocation of developing projects aimed at characterising spaces and encouraging interaction between the designer and the product.

Four different versions – Sphera, Vertical, Bell

and Ellipse – meet different design needs in the environment and can be used in composition to create great luminous scenographies.

## Tropico, suspension

## **FOSCARINI**

## technical info

### **Description**

Suspension lamp with diffused light. The diffuser body consists of a mount comprising metal rebar rings and a sequence of diamondshaped injection moulded polycarbonate modules. Matt extruded polycarbonate internal diffuser, chromed metal mount. Stainless steel suspension cable and a transparent electrical cable. Ceiling rosee with galvanised metal bracket and glossy chromed batch-dyed ABS cover, multiwatt electronic transformer. Coloured polyester filters available upon request (0.2mm): blue or orange, to be fitted on the internal diffuser and secured using small magnets.

Canopy decentralisation kit available.

### Materials: polycarbonate and metal



**Brightness** diffused and direct down light

## 2D/3D drawings photometric info assembly instructions area download

**Bulbs** Tropico Bell - fluorescent 1x42W GX24q-4

Packing multiwatt electronic ballast 26/32/42

vol.m<sup>3</sup>: 0,100 n.boxes: 3

net kg: 5,80

gross kg: 7,75

Weight

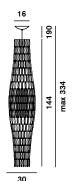
Certifications

**▼ (∈**  ¶ □ IP 20

**Tropico Vertical** Weight net kg: 7,70

max 255

65



Model

Tropico Bell

gross kg: 9,50 **Packing** 

vol.m<sup>3</sup>: 0,136 n.boxes: 3

<u>Bulbs</u>

- fluorescent 1x40W 2G11

multiwatt electronic ballast 24/36/40

Certifications





## Tropico, suspension

## technical info

## **FOSCARINI**

### **Description**

Suspension lamp with diffused light. The diffuser body consists of a mount comprising metal rebar rings and a sequence of diamondshaped injection moulded polycarbonate modules. Matt extruded polycarbonate internal diffuser, chromed metal mount. Stainless steel suspension cable and a transparent electrical cable. Ceiling flange with galvanised metal bracket and glossy chromed batch-dyed ABS cover, multiwatt electronic transformer. Coloured polyester filters available upon request (0.2mm): blue or orange, to be fitted on the internal diffuser and secured using small magnets.

Canopy decentralisation kit available.

Materials: polycarbonate and metal



**Brightness** diffused and direct down light

## 2D/3D drawings photometric info assembly instructions area download

# 190 max

Model

Tropico Sphera

Weight net kg: 6,00 gross kg: 7,75

**Packing** vol.m3: 0,304 n.boxes: 3

**Bulbs** 

Tropico Sphera

fluorescent 1x42W GX24q-4

multiwatt electronic ballast 26/32/42

Certifications

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Tropico Ellipse



Weight net kg: 6,10 gross kg: 7,75

**Packing** vol.m<sup>3</sup>: 0,080 n.boxes: 3

**Bulbs** 

fluorescent 1x42W GX24q-4

multiwatt electronic ballast 26/32/42

Certifications

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## Tropico, suspension designer



### Giulio lacchetti

He has been an industrial designer since 1992. He also carries out an intense didactic work for several universities and design schools, in Italy and abroad. He was awarded a number of international prizes. In 2001 his project for a disposable fork "Moscardino" (designed with Matteo Ragni) won the Compasso d'Oro ADI and is now part of the permanent design exhibition at MOMA, New York.



Go to concept site for Tropico: www.foscarini.com/tropico