

Allegro, suspension design Atelier Oï 2009

FOSCARINI



Allegro is an entire family of hanging lamps that take on their shape thanks to the force of gravity, created with metal lines that design the light and emit sounds when they touch. The collection name is inspired exactly to this “musicality”. There are three versions, according to the finish of the metal elements, to express three different styles: Allegro Ritmico in black, Allegro Vivace in brown and Allegro Assai in gold. Their king size make them perfect to feature large public and private spaces, with a diffused downwards light that reflects off the ceiling.

Allegro, suspension technical info

FOSCARINI

Description

Suspension lamp with diffused, direct and indirect light. The lamp consists of a chromed metal frame and epoxy powder coated full aluminium rebar rods. The rods are anchored to the mount using small metal rings. Fitted with three stainless steel suspension cables and a transparent electrical cable. Ceiling rose with galvanised metal bracket and glossy chromed metal cover. Designed to accommodate the separate lighting of the two light sources. Canopy decentralisation kit available.

Materials lacquered metal

Colors Ritmico black, Vivace brown, Assai gold



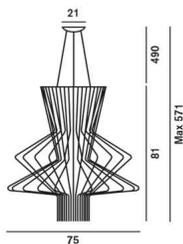
Brightness light

semi-diffused and direct down light



Model

Allegro ritmico



Weight

net kg: 15,00
gross kg: 18,20

Packaging

vol. m3: 0,191
n. boxes: 2

Bulbs

halogen 1x100W E26 medium type PAR30 30°



Halogen 1x230W RSC type T3



Certifications

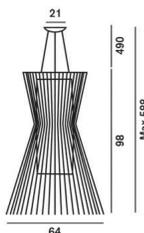


Energy Class

C

double switch

Allegro vivace



Weight

net kg: 19,30
gross kg: 23,00

Packaging

vol. m3: 0,168
n. boxes: 2

Bulbs

halogen 1x100W E26 medium type PAR30 30°



Halogen 1x230W RSC type T3



Certifications

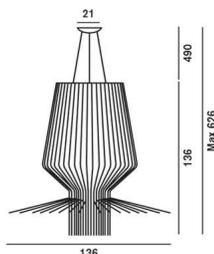


Energy Class

C

double switch

Allegro assai



Weight

net kg: 36,00
gross kg: 52,80

Packaging

vol. m3: 0,253
n. boxes: 2

Bulbs

halogen 1x100W E26 medium type PAR30 30°



Halogen 1x230W RSC type T3



Certifications



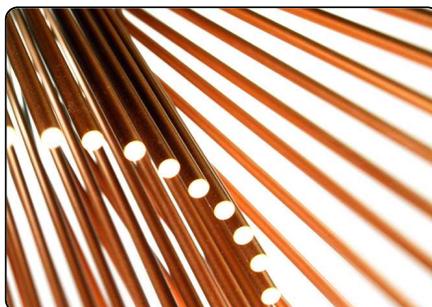
Energy Class

C

double switch

[2D/3D drawings](#)
[photometric info](#)
[assembly instructions](#)

download area



Allegro, suspension technical info

FOSCARINI

Description

Suspension lamp with diffused, direct and indirect light. The lamp consists of a chromed metal frame and epoxy powder coated full aluminium rebar rods. The rods are anchored to the mount using small metal rings. Fitted with three stainless steel suspension cables and a transparent electrical cable. Ceiling rose with galvanised metal bracket and glossy chromed metal cover. Designed to accommodate the separate lighting of the two light sources. Canopy decentralisation kit available.

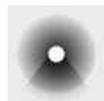
Materials lacquered metal

Colors Ritmico black, Vivace brown, Assai gold



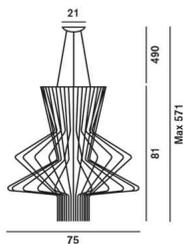
Brightness light

semi-diffused and direct down light



Model

Allegro ritmico LED



Weight
net kg: 13,80
gross kg: 17,00

Packaging
vol. m3: 0,191
n. boxes: 2

Bulbs
LED

LED 63W 3000°K 5000 lm CRI>90 79,4 lm/W
dimable possible configurations: On-Off / 1-10V

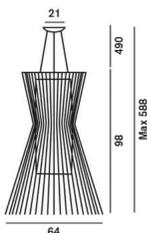
Certifications



Energy Class

A

Allegro vivace LED



Weight
net kg: 18,10
gross kg: 21,80

Packaging
vol. m3: 0,168
n. boxes: 2

Bulbs
LED

LED 63W 3000°K 5000 lm CRI>90 79,4 lm/W
dimable possible configurations: On-Off / 1-10V

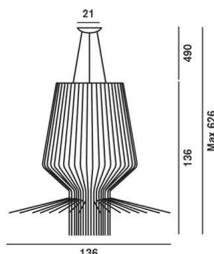
Certifications



Energy Class

A

Allegro assai LED



Weight
net kg: 34,80
gross kg: 51,60

Packaging
vol. m3: 0,253
n. boxes: 2

Bulbs
LED

LED 63W 3000°K 5000 lm CRI>90 79,4 lm/W
dimable possible configurations: On-Off / 1-10V

Certifications

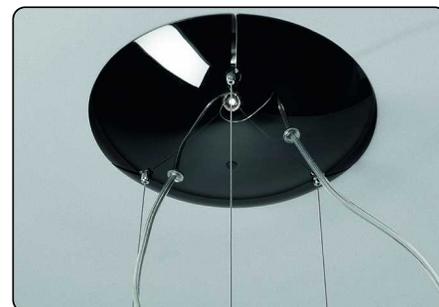
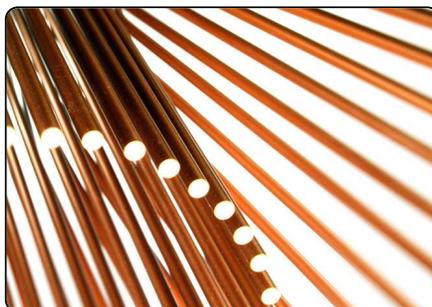


Energy Class

A

[2D/3D drawings](#)
[photometric info](#)
[assembly instructions](#)

download area



Allegro, suspension designer+collection

FOSCARINI

Atelier Oi

The tr(o)ika was founded by Aurel Aebi, Armand Louis and Patrick Reymond in La Neuveville, Switzerland, in 1991 under the label Atelier Oi. The main elements that characterise the atelier's philosophy and work consist of its multidisciplinary nature. Orders come from the fields of architecture, design and scenography, and, most frequently, from between these different disciplines. Invited to various design schools in Switzerland and abroad, they hold a teaching position in the design department of Ecal (University of Art and Design Lausanne, Switzerland).

Watch the video Allegro



Go to concept site for Allegro
www.foscarini.com/allegro



Allegro Collection



suspension



suspension

