



Foscarini

Gregg Sospensione Grande

Technical details

ManufacturerFoscariniDesignerLudovica & Roberto PalombaYear of design2007protectionIP20Scope of deliveryLED 230 Voltvoltage suitability110 - 240 Voltmaterialaluminum, glasscable length340 cmheight adjustmentheight determinabledimmingdimmable on sitesocket/light fixtureE27Power (max. Watt)21 WattLEDinclusiveColour Rendering Index>80Luminous flux in Im2,500Color temperature in Kelvin16 cmbulb exchangeon site itselfDimensionsH 40 cm B 40 cm L 47 cm	Country of Manufacture	Italy
Year of design2007protectionIP20Scope of deliveryLED 230 Voltvoltage suitability110 - 240 Voltmaterialaluminum, glasscable length340 cmheight adjustmentheight determinabledimmingdimmable on sitesocket/light fixtureE27Power (max. Watt)21 WattLEDinclusiveColour Rendering Index>80Luminous flux in Im2,500Color temperature in Kelvin2,700 extra warm whitecanopy dimensions16 cmbulb exchangeon site itself	Manufacturer	Foscarini
protectionIP20Scope of deliveryLED 230 Voltvoltage suitability110 - 240 Voltmaterialaluminum, glasscable length340 cmheight adjustmentheight determinabledimmingdimmable on sitesocket/light fixtureE27Power (max. Watt)21 WattLEDinclusiveColour Rendering Index>80Luminous flux in Im2,500Color temperature in Kelvin2,700 extra warm whitecanopy dimensions16 cmbulb exchangeon site itself	Designer	Ludovica & Roberto Palomba
Scope of deliveryLED 230 VoltVoltage suitability110 - 240 Voltmaterialaluminum, glasscable length340 cmheight adjustmentheight determinabledimmingdimmable on sitesocket/light fixtureE27Power (max. Watt)21 WattLEDinclusiveColour Rendering Index>80Luminous flux in Im2,500Color temperature in Kelvin16 cmbulb exchangeon site itself	Year of design	2007
voltage suitability110 - 240 Voltmaterialaluminum, glasscable length340 cmheight adjustmentheight determinabledimmingdimmable on sitesocket/light fixtureE27Power (max. Watt)21 WattLEDinclusiveColour Rendering Index>80Luminous flux in Im2,500Color temperature in Kelvin2,700 extra warm whitecanopy dimensions16 cmbulb exchangeon site itself	protection	IP20
materialaluminum, glasscable length340 cmheight adjustmentheight determinabledimmingdimmable on sitesocket/light fixtureE27Power (max. Watt)21 WattLEDinclusiveColour Rendering Index>80Luminous flux in Im2,500Color temperature in Kelvin2,700 extra warm whitecanopy dimensions16 cmbulb exchangeon site itself	Scope of delivery	LED 230 Volt
cable length340 cmheight adjustmentheight determinabledimmingdimmable on sitesocket/light fixtureE27Power (max. Watt)21 WattLEDinclusiveColour Rendering Index>80Luminous flux in Im2,500Color temperature in Kelvin2,700 extra warm whitecanopy dimensions16 cmbulb exchangeon site itself	voltage suitability	110 - 240 Volt
height adjustmentheight determinabledimmingdimmable on sitesocket/light fixtureE27Power (max. Watt)21 WattLEDinclusiveColour Rendering Index>80Luminous flux in Im2,500Color temperature in Kelvin2,700 extra warm whitecanopy dimensions16 cmbulb exchangeon site itself	material	aluminum, glass
dimmingdimmable on sitesocket/light fixtureE27Power (max. Watt)21 WattLEDinclusiveColour Rendering Index>80Luminous flux in Im2,500Color temperature in Kelvin2,700 extra warm whitecanopy dimensions16 cmbulb exchangeon site itself	cable length	340 cm
socket/light fixtureE27Power (max. Watt)21 WattLEDinclusiveColour Rendering Index>80Luminous flux in Im2,500Color temperature in Kelvin2,700 extra warm whitecanopy dimensions16 cmbulb exchangeon site itself	height adjustment	height determinable
Power (max. Watt)21 WattLEDinclusiveColour Rendering Index>80Luminous flux in Im2,500Color temperature in Kelvin2,700 extra warm whitecanopy dimensions16 cmbulb exchangeon site itself	dimming	dimmable on site
LEDinclusiveColour Rendering Index>80Luminous flux in Im2,500Color temperature in Kelvin2,700 extra warm whitecanopy dimensions16 cmbulb exchangeon site itself	socket/light fixture	E27
Colour Rendering Index>80Luminous flux in Im2,500Color temperature in Kelvin2,700 extra warm whitecanopy dimensions16 cmbulb exchangeon site itself	Power (max. Watt)	21 Watt
Luminous flux in Im2,500Color temperature in Kelvin2,700 extra warm whitecanopy dimensions16 cmbulb exchangeon site itself	LED	inclusive
Color temperature in Kelvin2,700 extra warm whitecanopy dimensions16 cmbulb exchangeon site itself	Colour Rendering Index	>80
canopy dimensions16 cmbulb exchangeon site itself	Luminous flux in lm	2,500
bulb exchange on site itself	Color temperature in Kelvin	2,700 extra warm white
	canopy dimensions	16 cm
Dimensions H 40 cm B 40 cm L 47 cm	bulb exchange	on site itself
	Dimensions	H 40 cm B 40 cm L 47 cm

Description

The Foscarini Gregg Sospensione Grande is the largest of the pendant lamps in the Gregg series. It has a mouth blown acid etched glass. The glass is white satined and has a height as well as width of 40 cm each. Its length is 47 cm. Through the glass the light is emitted glare-free and evenly into the room. The pendant lamp is supplied with a white canopy. The standard cable length is 340 cm and can be shortened if required. On request, the lamp is also offered with a longer cable. The pendant lamp can be operated with replaceable LED (retrofits).

K-Meral GmbH & Co. KG | Sachsenweg 9 | Hambau / Öko-Zentrum NRW / Halle 4 | 59073 Hamm Tel.: +49 (0) 2381 - 905 9350 | Fax: +49 (0) 2381 - 905 9310 | info@wawawu.de