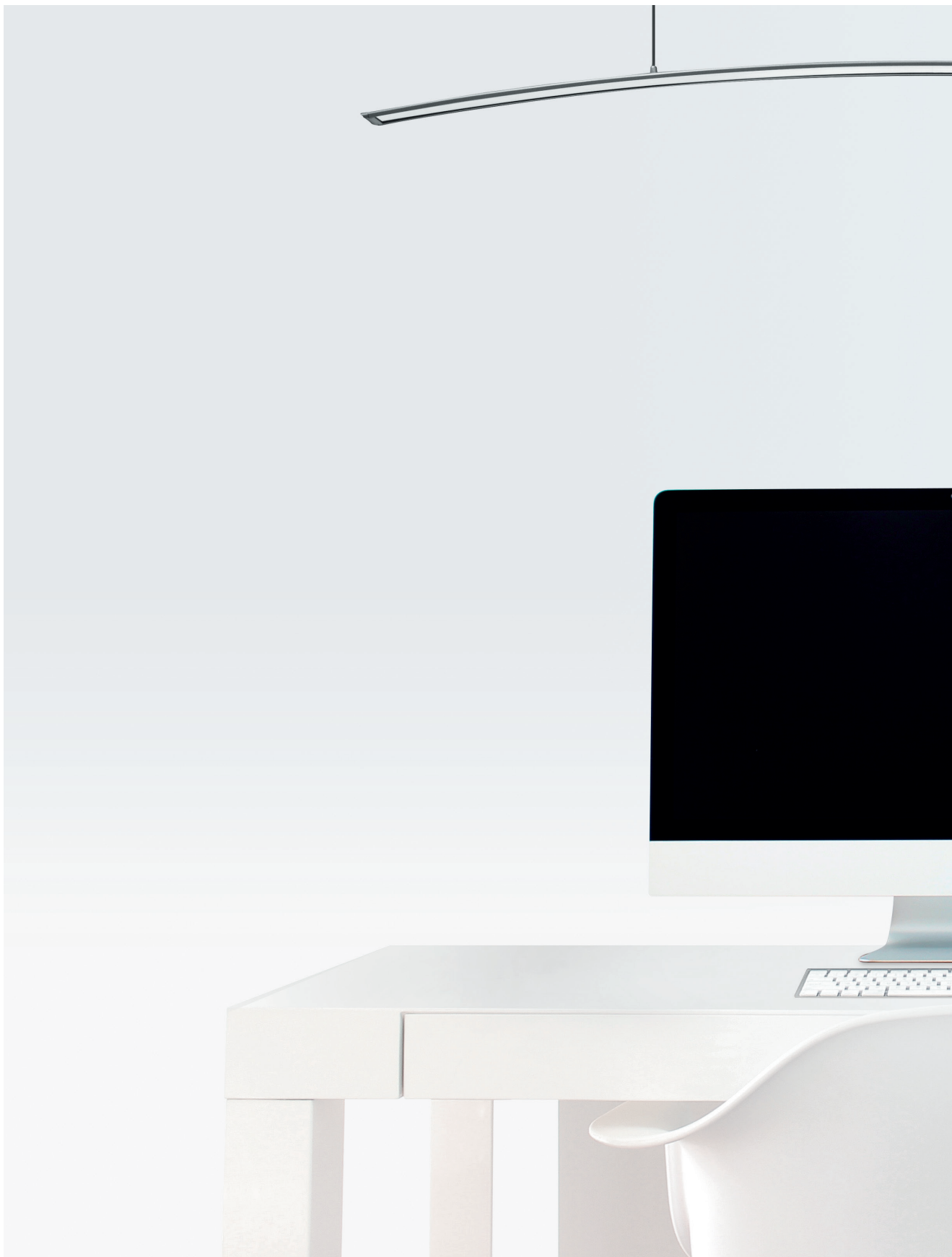




Spectra

Design by D'Alesio & Santoro





Spectra

Design by D'Alesio & Santoro

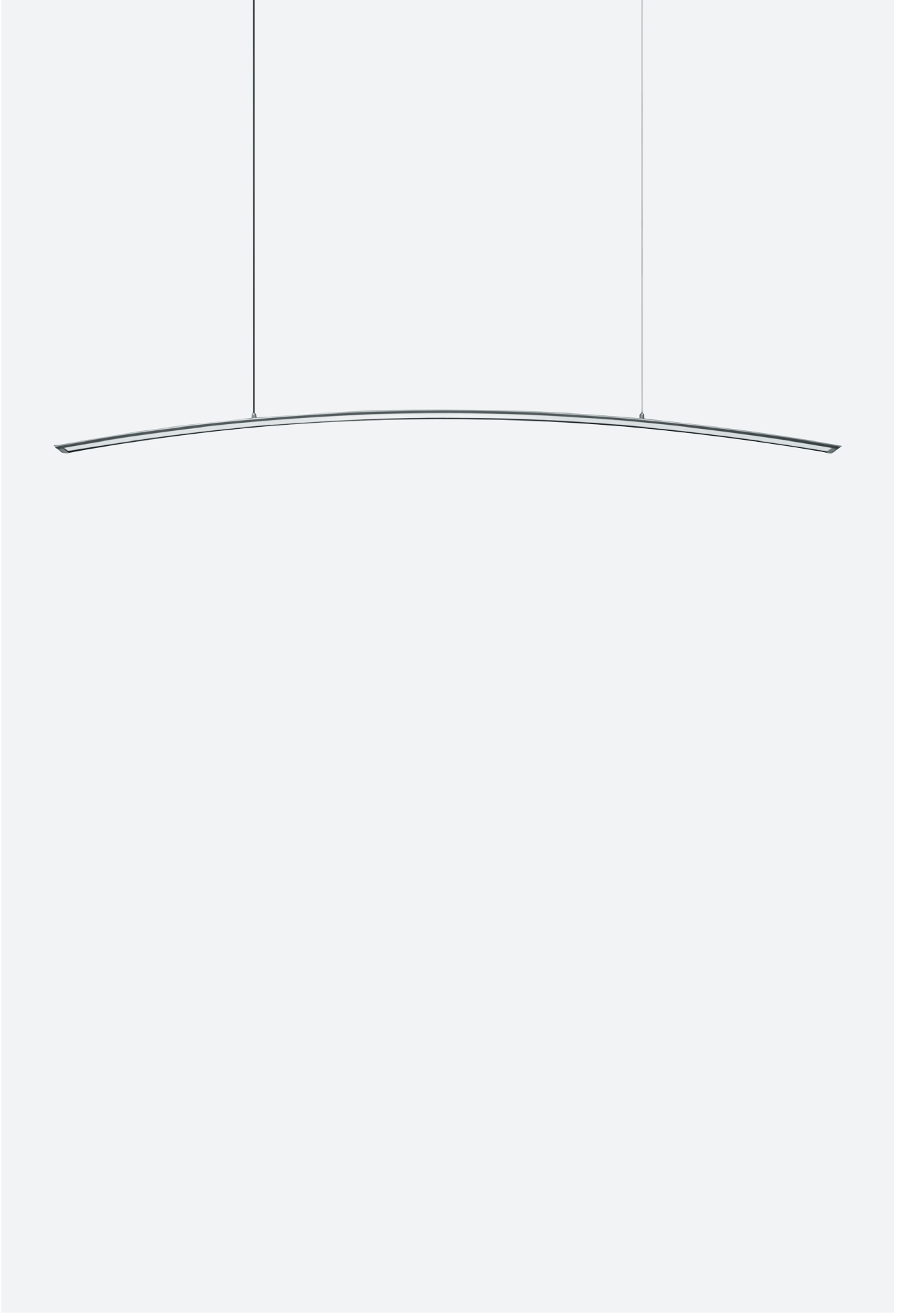
EN Minimalism and understatement are expressed in Spectra, an indisputably elegant pendant conceived by the designers and lighting designers D'Alesio and Santoro. Spectra encompasses LED technology and a minimal design in a thickness of just 13 mm. Its shape, combined with the comfortable, steady luminous flux of high efficiency light sources, makes it a unique luminaire and the ideal solution for offices and commercial environments.

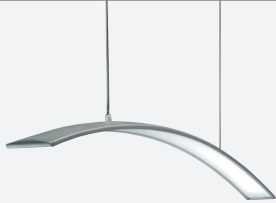
IT Minimalismo ed essenzialità si traducono in Spectra, una lampada a sospensione d'indiscutibile eleganza, disegnata dai designer e lighting designer D'Alesio e Santoro. Spectra racchiude la tecnologia LED e un design minimale in soli 13 mm di spessore. La sua forma, unita al confortevole e uniforme flusso luminoso delle sorgenti ad altissima efficienza, lo rendono un apparecchio unico nel suo genere e la soluzione ideale per uffici e ambienti commerciali.

Overview

Application:	Pendant
Light source:	LOW POWER LED
Watt:	48 W
Kelvin:	4000 K
Lumen:	2957 lm
CRI:	>85
SDCM:	<3
IP:	40
Control options:	On/Off

Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com



Versions/ Versioni	 Pendant
Finishes/ Finiture	 28 Metallised grey/ Grigio metallizzato
Beams/ Fasce	 Very wide/ Molto largo

Sizes and tech. specifications/ Misure e info tecniche	
Spectra	 1620x65x h 90 mm p.925
Beam width/ Apertura cono di luce	100°
Light source/ Sorgente luminosa	LOW POWER LED 48 W 2957 lm L70 B50=50,000h 4000 K SDCM <3 CRI >85

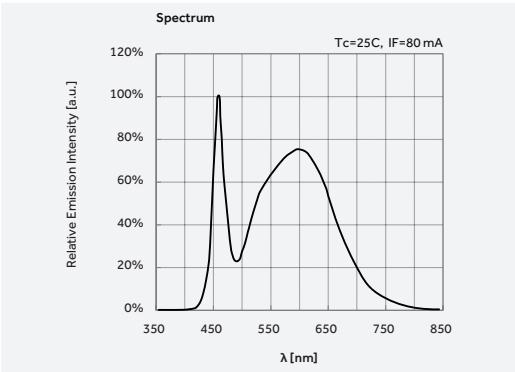
LED

LOW POWER LED



4000 K
SDCM<3
CRI>85

L70 B50=50,000h



Up to
130 lm/W

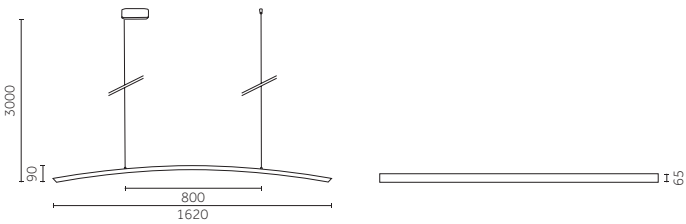
RG 0
Photobiological risk 0
(IEC TR 62778)

Spectra



Code example:
0 . 2500 0 . 00 28

Finishes: p.922
Photometric data:
www.reggiani.net



Risk 0 3.05 IP40 850° CE ENEC

48 W LOW POWER LED								L70 B50=50,000h	
Driver		Version	Light beam	LED	K	CRI	lm	SDCM	Finishes
0 On-Off		2500	0 100° Very wide	00	4000	>85	2957	<3	28