Artemide Workspace Lighting Solutions





Artemide provides lighting solutions for the modern workspace that support all business functions.

Light to...





Focus p.10 Collaborate and Share p.26









Socialize p.36



Learn p.52



Tolomeo, Michele Der acchi and Giancarlo Fassina, Office, Jean Nouvel, Paris

High performance spaces attract talent that provide higher-value services.



Workplace lighting is not just about efficiency and standardization

Better workplace lighting, both natural daylight and artificial light, has been linked to a **REDUCTION IN ABSENTEEISM IN OFFICE ENVIRONMENTS**

Other studies have reported productivity increases **ATTRIBUTED TO OPTIMUM LIGHTING LEVELS**

My Personal Light to Focus







14 Tolomeo, Michele De Lucchi and Giancarlo Fassina, Eurizon Capital, Milan, Italy



Tolomeo, Michele De Lucchi and Giancarlo Fassina Algoritmo, Carlotta de Bevilacqua and Paola Monaco, Design Offices, Stuttgart, Germany



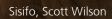












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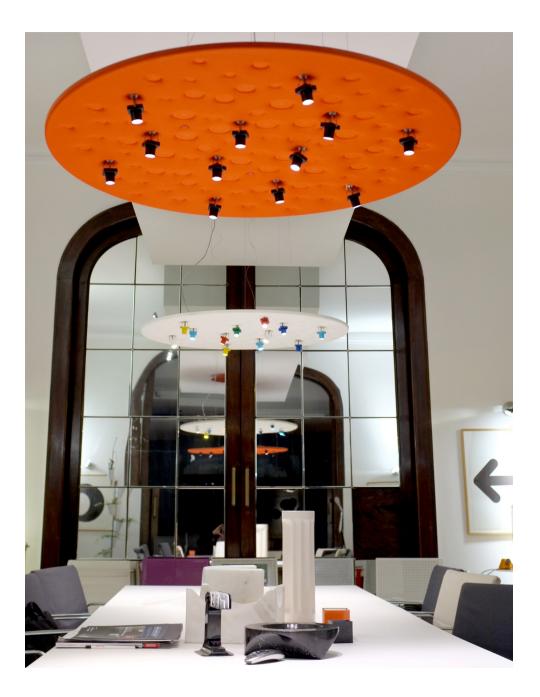
Light to Collaborate and Share

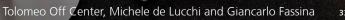




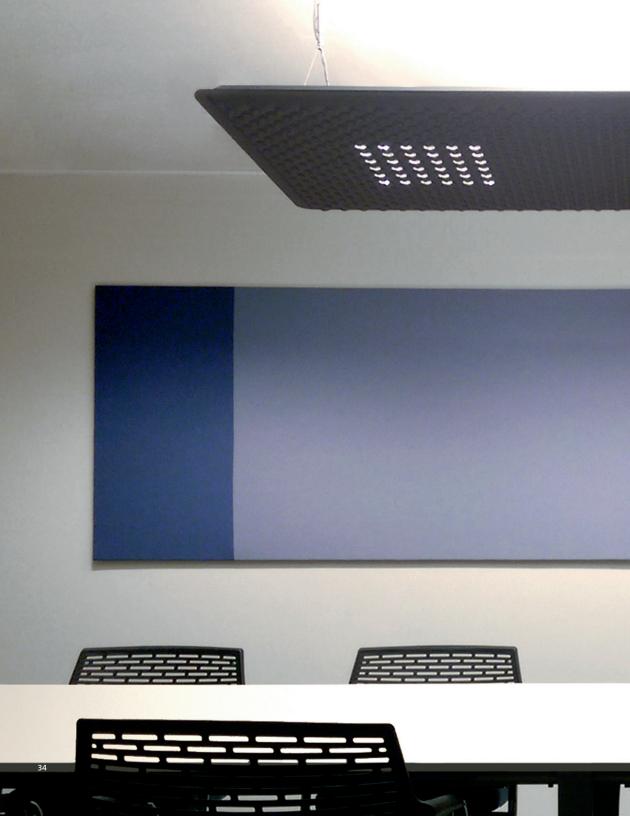




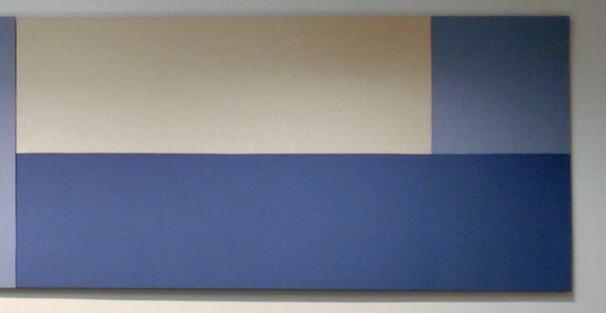




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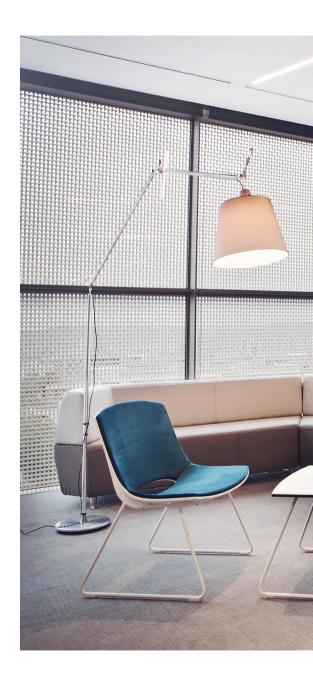


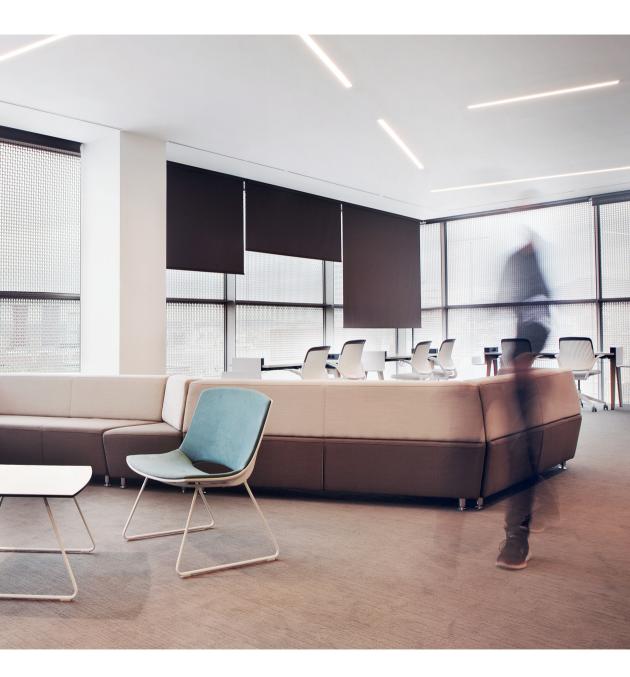


Light to Socialize

Nur Acoustic, Ernesto Gismondi Silent Field, Carlotta de Bevilacqua and Laura Pessoni Eggboard, Giovanni Giacobone and Massimo Roj

















Ilio, Ernesto Gismondi - Demetra, Naoto Fukasawa, Fertility Center, Manresa, Spain 47



Demetra Reading Floor, Naoto Fukasawa, Artemide Offices, Fröndenberg, Germany



Tolomeo Mega, Michele De Lucchi and Giancarlo Fassina, Design Offices, Detmold, Germany 51

Light to Learn











Tolomeo, Michele De Lucchi and Giancarlo Fassina, Segrate Municipality, Milan, Italy 59

6h

60 Tian Xia (discontinued), Demetra, Naoto Fukasawa, EMS Office, Dubai

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Task Lighting











Tolomeo LED p.66 Tolomeo TW p.72 Demetra LED p.80 Demetra Pro p.90 Sisifo p.94

Floor Lighting











Tolomeo floor p.100 Tolomeo Mega p.106 Athena LED

p.110

Demetra Reading

p.114 Ilio

p.118



Mimesi p.122

62

Acoustic Lighting







Eggboard p.126 Silent Field p.134 Nur Acoustic p.138

Task Lighting

Tolomeo LED Michele de Lucchi, Giancarlo Fassina

AWARDS

1989 Compasso d'Oro / A.D.I. Milano (Italia) 1987 SNAI Oscar des Architectes d'Intérieur, Paris (France) 1987 Haus Industrieform, Deutschland Tolomeo fluo 2008 Designpreis der Bundesrepublik Deutschland, Nominierung - Tolomeo micro 2001 Observeur du design Produit sélectionné – A.P.C.I., Paris (France)

Using LED technology, attention must be focused not only on energy consumption and light efficiency, but also on the quality and quantity of the distribution of the light.

In fact the advantage of using LED is that it emits 100% light flow into the direct hemisphere, eliminating dispersion and waste in other directions.

In order to obtain luminance of 1250 lux on a work surface, an incandesent light source would require a power of 100W, while an LED source would require a power of only 10W, resulting in a 90% energy saving.

MATERIALS

Aluminum-coated steel base; aluminum frame and diffuser. System of spring balancing.

Certification c.UL.us listed

Available in 4 Sizes to Fit Any Space

Tolomeo Mini LED

Tolomeo Micro LED



Motion Sensor for Additional Energy Saving





Tolomeo LED and Tolomeo Mini LED feature a Motion Sensor option that detects moving objects and people and turns the light on or off accordingly, therefore saving energy and extending lamp life.





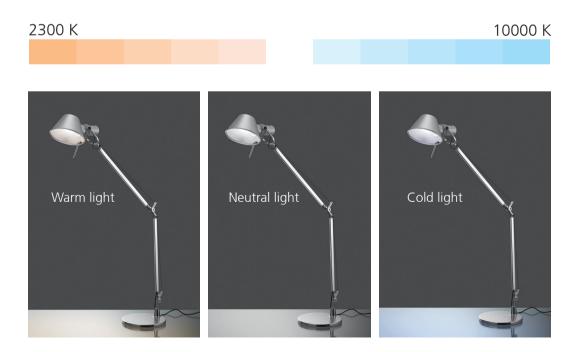
> 30% EFFICACY FLICKER FREE VERY SMOOTH AND NATURAL TRANSITION FOR THE HUMAN EYE

Tolomeo TW Tunable White

CRI 80

LED LONG LIFE & RELIANCE L80 (10K) > 60.500 hr

Tolomeo LED Tunable White combine the advantages of LED technology with those of Tunable White technology, enabling numerous variations of white light to be obtained, with different intensities and varieties of color temperature, ranging from 2,300K (warm light) to 10,000K (cold light).





TOLOMEO

EMISSION

adjustable direct

LIGHT SOURCE

I FD 10W 3000K >80 CRI or LED, CFL, INC max 100W E26/A19

DIMMING FEATURE

dimmer switch located on head for LED version on/off switch located on head for E26 socket version

TOLOMEO MICRO

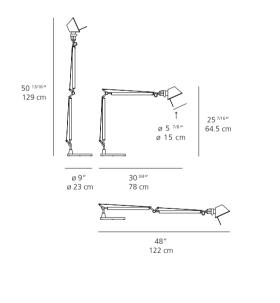
EMISSION adjustable direct

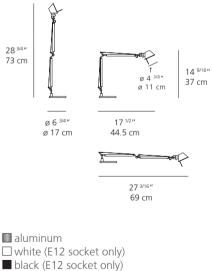
LIGHT SOURCE

I FD 10W 3000K >80 CRI or LED, INC max 60W E12/G16.5

DIMMING FEATURE

dimmer switch located on cord for LED version on/off switch located on cord for E12 socket version

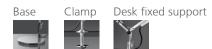




gold (E12 socket only)

CERTIFICATIONS c.UL.us listed

CERTIFICATIONS



TOLOMEO MINI

EMISSION adjustable direct

LIGHT SOURCE

LED 10W 3000K >80 CRI or LED, CFL, INC 100W E26/A19

DIMMING FEATURE

dimmer switch located on head for LED version on/off switch located on head for E26 socket version

TOLOMEO MIDI LED

EMISSION adjustable direct

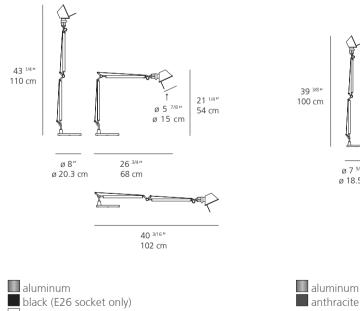
LIGHT SOURCE LED 10W 3000K >80 CRI

DIMMING FEATURE

ø 7 ^{5/16}"

ø 18.5 cm

on/off dimmer switch located on cord



white (E26 socket only)

CERTIFICATIONS

c.UL.us listed

CERTIFICATIONS c.UL.us listed

anthracite grey

39 3/8"

100 cm

19 11/16"

50 cm

ø 4 ^{3/8}"

ø 11 cm

23 5/8 "

60 cm

37 13/16"

96 cm





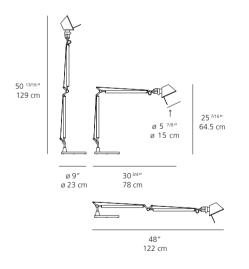
TOLOMEO TW

EMISSION adjustable direct

LIGHT SOURCE LED 12W 2300 - 3000K >80 CRI

DIMMING FEATURE

on/off dimmer switch





CERTIFICATIONS









TOLOMEO MINI MS

EMISSION adjustable direct

LIGHT SOURCE LED 10W 3000K >80 CRI

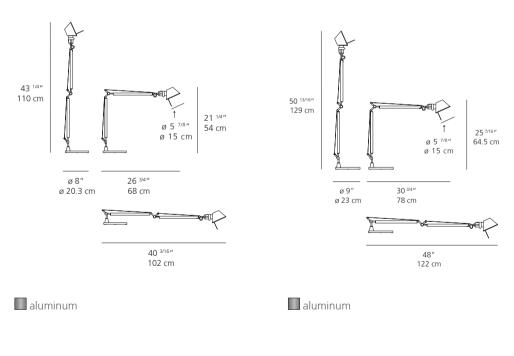
DIMMING FEATURE on/off dimmer switch

TOLOMEO CLASSIC MS

EMISSION adjustable direct

LIGHT SOURCE LED 10W 3000K >80 CRI

DIMMING FEATURE on/off dimmer switch



CERTIFICATIONS

c.UL.us listed



Demetra LED Naoto Fukasawa

AWARDS

2014 Reddot Design Award Essen (Deutschland) 2014 iF Product Design Award Deutschland 2014 Design Plus Light+Building Award Frankfurt am Main (Deutschland)



A series of table lamps (with table base, clamp and fixed support), also available in reading, wall and spot versions.

Available in a traditional version with Motion Sensor, as well as Micro and Professional versions.

MATERIALS

Steel Painted base and die-cast aluminum head, aluminum extruded arms, die-cast aluminum junctions.

DEMETRA WITH MOTION SENSOR

The table model features a Motion Sensor option that detects moving objects and people and turns the light on or off accordingly.

DEMETRA MICRO

Available in a table and wall version, the Demetra Micro is smaller than the traditional Demetra and ensures maximum flexibility to adjust light within a space. The micro version has injection-molded engineered plastic junctions.

Available in 2 Sizes to Fit Any Space

Demetra white

Demetra matte black

Demetra micro white

Demetra micro anthracite grey

Demetra anthracite grey 83

Motion Sensor



Touch Dimmer on Top





DEMETRA

EMISSION direct

LIGHT SOURCE LED 9W 3000K >80CRI or 9W 2700K >90CRI

DIMMING FEATURE

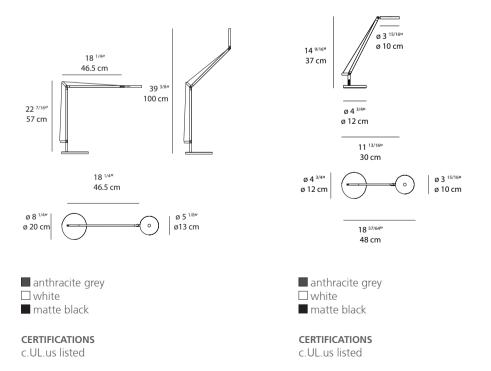
dimmable

DEMETRA MICRO

EMISSION direct

LIGHT SOURCE LED 7W 3000K >90CRI or 7W 2700K >90CRI

DIMMING FEATURE dimmable



86









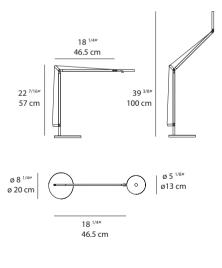
DEMETRA WITH MOTION SENSOR

EMISSION direct

LIGHT SOURCE LED 9W 3000K >80CRI

DIMMING FEATURE

dimmable, with motion sensor



anthracite grey
white

CERTIFICATIONS





Demetra Pro



While the size of Demetra Professional is the same as the classic version, its enhanced emission flow provides intense lighting for a worktop. The emission is controlled by a reflector that slightly protrudes from the head's profile.



DEMETRA PROFESSIONAL

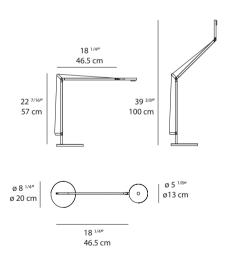
EMISSION direct

LIGHT SOURCE

12W 3000K >90CRI features anti-glare reflector

DIMMING FEATURE

dimmable



matte black

CERTIFICATIONS





Sisifo Scott Wilson

AWARDS

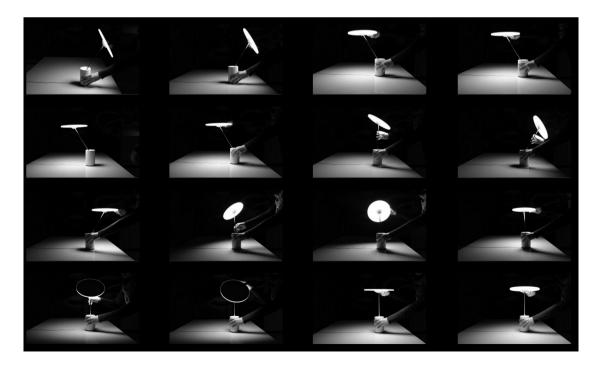
2015 IF Product Design Award 2016 Compasso d'Oro / A.D.I. Milano (Italia) Honorable Mention

Interactivity and Innovation

Sisifo is a hybrid luminaire that balances task and ambient light. Sisifo delivers high-efficiency LED lighting that utilizes a fresnel pattern to evenly spread light while eliminating shadows.

With its spherical central articulation, Sisifo's diffused disk of light gracefully balances and effortlessly rotates 360 degrees. The small footprint weighted base and double ball joint allow the lamp head and the light source to adjust for any application.

Its intuitive on/off touch dimmer control at the front of the base invites user interaction to meet all lighting needs.









SISIFO

Table lamp combining the needs for visual comfort and ambient lighting.

MATERIALS

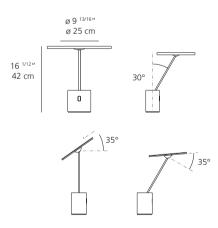
Cylindrical base in extruded aluminum, adjustable stem in chrome-plated brass, diffuser in methacrylate.

EMISSION adjustable direct

LIGHT SOURCE LED 14W 3000K >80CRI

DIMMING FEATURE

touch dimmer on body



polished white

Floor Lighting

Tolomeo Floor Michele De Lucchi, Giancarlo Fassina

MATERIALS

Aluminum-coated steel base and cantilevered arms in polished aluminum; diffuser in opaque anodized aluminum adjustable in all directions; joints in polished aluminum.

SPECIFICATIONS

Available with two joints and in three sizes (floor, mini floor, and micro floor versions) and with only one joint (reading floor version). System of spring balancing.



AWARDS 1989 Compasso d'Oro A.D.I. Milano (Italia)





TOLOMEO MICRO FLOOR

EMISSION

adjustable direct

LIGHT SOURCE

LED 10W 3000K >80 CRI or LED, INC max 60W E12/G16.5

DIMMING FEATURE

dimmer switch located on cord for LED version on/off switch located on cord for E12 socket version



CERTIFICATIONS

TOLOMEO MINI FLOOR

EMISSION

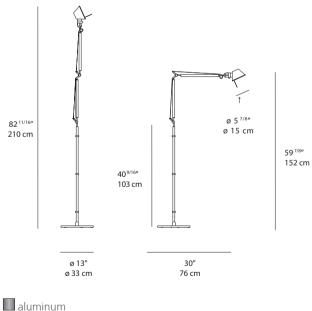
adjustable direct

LIGHT SOURCE

LED 10W 3000K >80 CRI or LED, CFL, INC 100W E26/A19

DIMMING FEATURE

dimmer switch located on head for LED version on/off switch located on head for E26 socket version



CERTIFICATIONS c.UL.us listed



TOLOMEO FLOOR

EMISSION

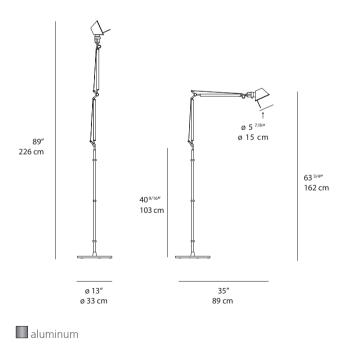
adjustable direct

LIGHT SOURCE

LED 10W 3000K >80 CRI or LED TW 12W 2300-3000K >80 CRI or LED, CFL, INC max 100W E26/A19

DIMMING FEATURE

dimmer switch located on head for LED version on/off switch located on head for E26 socket version



CERTIFICATIONS

TOLOMEO READING FLOOR

EMISSION

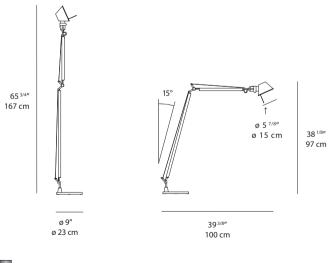
adjustable direct

LIGHT SOURCE

LED 10W 3000K >80CRI or LED, CFL, INC max 75W E26/A19

DIMMING FEATURE

dimmer switch located on head (LED version) on/off switch located on head(E26 socket version)



aluminumblack (E26 socket only)

CERTIFICATIONS

Tolomeo Mega LED Michele De Lucchi, Giancarlo Fassina

MATERIALS

Polished aluminum base and cantilevered arms; diffuser in parchment paper or in silk satin fabric on a plastic frame; joints in polished aluminum.

SPECIFICATIONS

Diffuser, available in three sizes, adjustable in all directions. System of spring balancing.

AWARDS 2003 – Reddot Design Award Essen (Deutschland)

¹⁰⁶ Photo by Pierpaolo Ferrari, 2016





TOLOMEO MEGA



TOLOMEO MEGA FLOOR

EMISSION

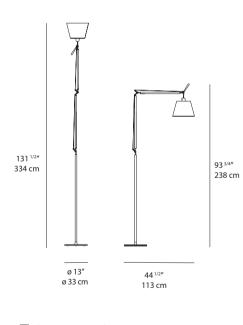
adjustable direct and indirect diffused

LIGHT SOURCE

LED 31W 3000K >80CRI or LED, CFL, INC max 100W E26/A19

DIMMING FEATURE

dimmer on cord



aluminum/parchment
aluminum/fiber
aluminum/black
black/black

c.UL.us listed



parchment



ø 32 cm

fiber

1

black

978 | 11 70er | 29 cm | 25 cm | 11 370er | 10 100 | 11 370er | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 100 | 10 | 10 | 10

109







Floor lamp with indirect diffused emission. Utmost simplicity is the main feature of the project.

MATERIALS

Steel base and stem, die-cast aluminum head.

SPECIFICATIONS

Two identical thin discs at the base and at the top are connected by a thin tubular stem. Minimal elegance gives life to a timeless object.

ATHENA



EMISSION adjustable direct and indirect diffused

LIGHT SOURCE

44W 2700K >90CRI or 44W 3000K >80CRI

DIMMING FEATURE

dimmer on cord







CERTIFICATIONS c.UL.us listed

Demetra Reading

AWARDS 2014 - Design plus Light+Building Award

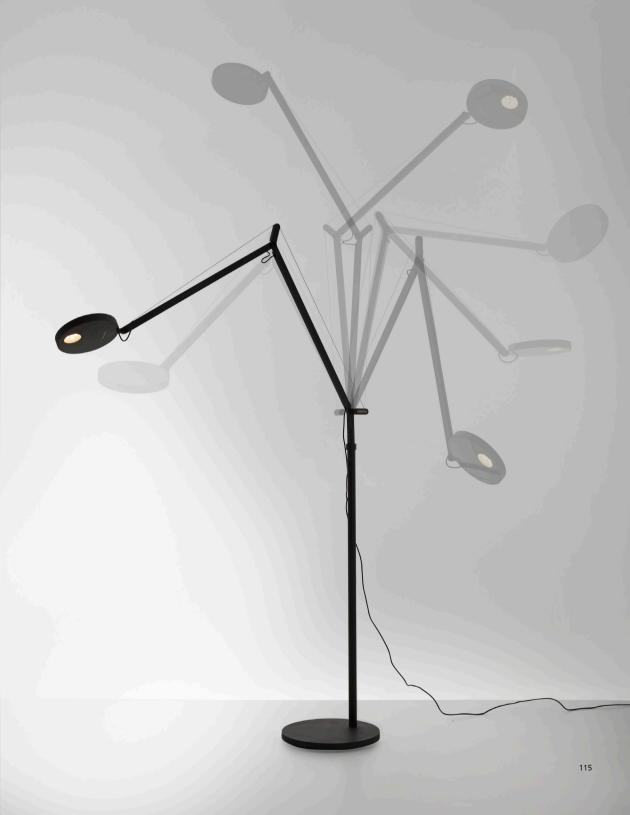
Frankfurt (Deutschland)

MATERIALS

Painted die-cast aluminum body lamp; arms in painted aluminum; steel base with painted technopolymer cover.

DEMETRA MOTION SENSOR

This model features a Motion Sensor option that detects moving objects and people and turns the light on or off accordingly.



DEMETRA

EMISSION direct

LIGHT SOURCE

LED 9W 3000K >80CRI or 9W 2700K >90CRI

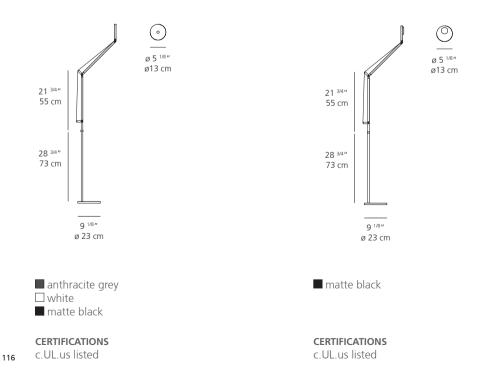
DIMMING FEATURE dimmable

DEMETRA PROFESSIONAL

EMISSION direct

LIGHT SOURCE LED 12W 3000K >90CRI features anti-glare reflector

DIMMING FEATURE dimmable







DEMETRA WITH MOTION SENSOR

EMISSION direct

LIGHT SOURCE LED 9W 3000K >80CRI

DIMMING FEATURE dimmable, with motion sensor

21 ³⁴⁴ 55 cm 28 ³⁴⁴ 73 cm

ø 23 cm

■ anthracite grey □ white

CERTIFICATIONS

c.UL.us listed

Dimmer on top



Demetra Professional



Motion Sensor







Photo by Pierpaolo Ferrari, 2016









ILIO

With simple geometry, that goes back to basics and stripped of all decorative features, Ilio stands out through the use of saturated colors.

MATERIALS

Base in painted steel; body lamp in extruded painted aluminum.

EMISSION

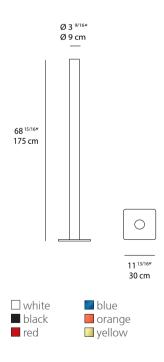
direct

LIGHT SOURCE

LED 45W 2700K >90CRI 45W 3000K >80CRI

DIMMING FEATURE

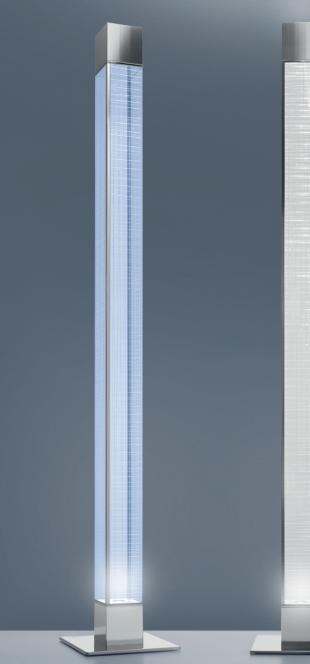
dimmable





CERTIFICATIONS







MIMESI

"Light, architectural space and natural landscape are the main elements of this project, based on principles of reduction of energy and materials. Through the dematerialization of volumes and mimetic transparency, and thanks to a slim recycled aluminum structure and methacrylate body, Mimesi does not hinder the vision, but silently integrates with the surrounding environment".

MATERIALS

Base in polished steel; structure in polished aluminum; diffuser in engraved transparent technopolymer.

EMISSION

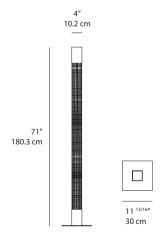
indirect and diffused

LIGHT SOURCE

LED 48W 3000K >80CRI indirect + LED 4.5W 3000K >80CRI diffused

DIMMING FEATURE

indirect light is dimming diffused light is on/off



mirror
CERTIFICATIONS
c.UL.us listed





Acoustic Lighting

Eggboard

(The

The

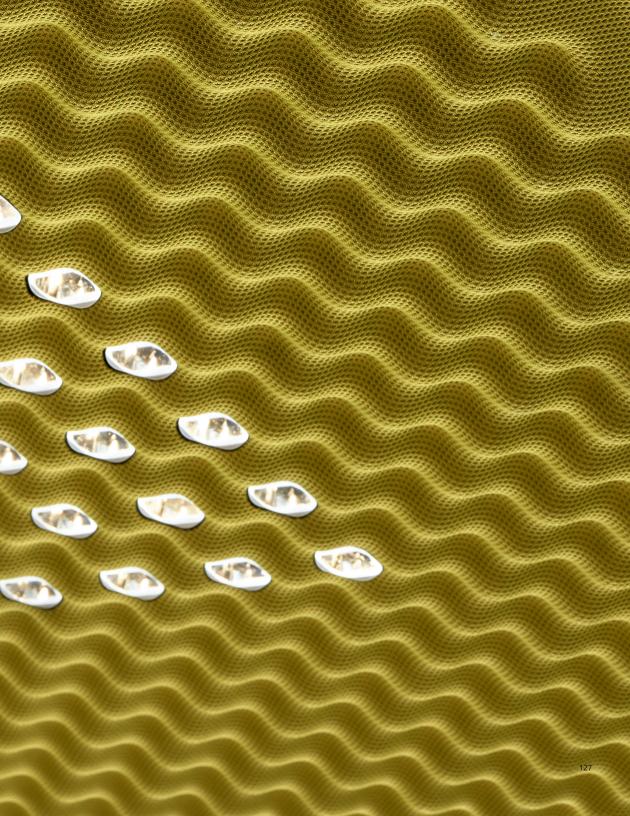
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Giacobone & Roj - CMR Project





Suspension appliance with sound-absorbing properties ensured by an unusual sinusoidal cross-section design of the lower surface and the use of a sound-absorbing material.

Acoustic efficiency is ensured within a limited space by positioning at approximately 39 inches above the head of the speaker and listener.

SPECIFICATIONS

Direct emission: a board with a high number of low-voltage LEDs ensures maximum lighting comfort.

Reflectors can be rotated for use on single or counterposed double desk.

Available in 3 colors (white, grey, green) and 2 different sizes (1600X800 mm - 800X800 mm).



EGGBOARD 1600 MATRIX



DIRECT

EMISSION

direct

LIGHT SOURCE

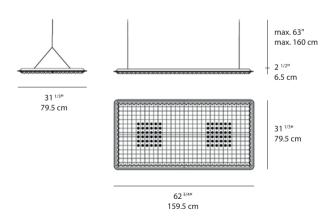
LED 31W 3000K >80CRI or 31W 3500K >80CRI

LIGHTING OUTPUT

2626 lm

DIMMING FEATURE

dimmable 0/10V





CERTIFICATIONS

DIRECT + INDIRECT

EMISSION direct and indirect

LIGHT SOURCE

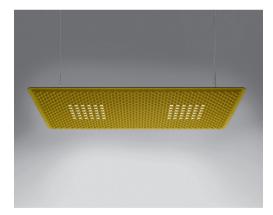
indirect emission 44W 3000K/3500K >80CRI + direct emission 31W 3000K/3500K >80CRI

LIGHTING OUTPUT

indirect emission 3426 lm direct emission 2626 lm

DIMMING FEATURE

dimmable 0/10V





EGGBOARD 800 MATRIX



DIRECT

EMISSION

direct

LIGHT SOURCE

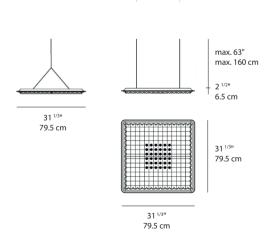
LED 15.5W 3000K >80CRI or 15.5W 3500K >80CRI

LIGHTING OUTPUT

2626 lm

DIMMING FEATURE

dimmable 0/10V





CERTIFICATIONS

DIRECT + INDIRECT

EMISSION direct and indirect

LIGHT SOURCE

indirect emission 44W 3000K/3500K >80CRI + direct emission 31W 3000K/3500K >80CRI

LIGHTING OUTPUT

indirect emission 3426 lm direct emission 2626 lm

DIMMING FEATURE

dimmable 0/10V





Silent Field Carlotta de Bevilacqua, Laura Pessoni

Suspension appliance with sound absorption properties: the material's characteristics and the appliance's geometry ensure a reduced reverberation time.

The sound absorption effect is optimized for the frequencies of human voice.

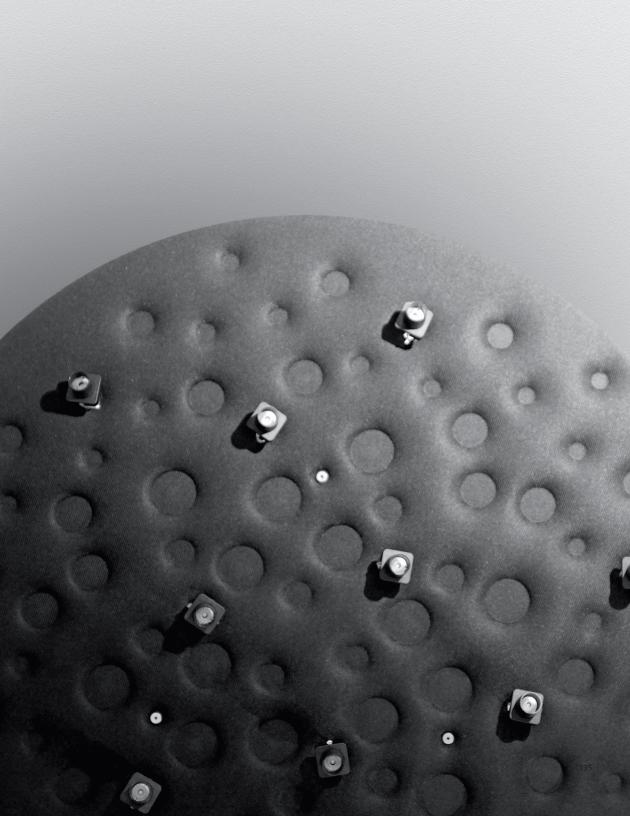
The varying densities of the material used for the lower panel promote the absorption of different frequencies.

SPECIFICATIONS

Both the upper and the lower surface of the appliance feature soundabsorbing properties. Appropriate positioning of the appliance in space is crucial to optimize sound absorption.

Each unit is equipped with 12 30°-adjustable LED spotlights based on a patented system.

Available in five color combinations.





SILENT FIELD



EMISSION direct

LIGHT SOURCE LED 12x1.7W 3000K >90CRI

LIGHTING OUTPUT 1800 lm

DIMMING FEATURE dimmable 2-wire

c.UL.us listed



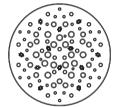
ø 39^{3/8}"

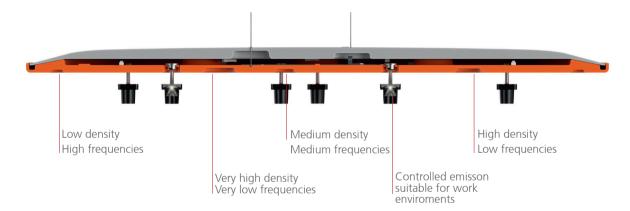
ø 100 cm

ø 11 13/16"

ø 30 cm









White panel & white spotlights

White panel & multicolor spotlights

Black panel & black spotlights

Red panel

white spotlights

Red panel & black spotlights 137

Nur Acoustic

NUR ACOUSTIC



Suspension appliance with sound-absorbing properties: the material's characteristics and the geometry of the dome that captures soundwaves reduce the reverberation time.

The sound-absorption effect is optimized for the frequencies of human voice.

SPECIFICATIONS

Direct and indirect emission. Two-colors: white interior optimizes light diffusion.

EMISSION

direct lighting with subtle indirect lighting

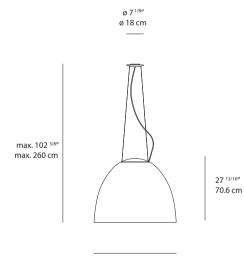
LIGHT SOURCE

LED 95W 3000K >93CRI

LIGHTING OUTPUT

5367 lm

DIMMING FEATURE dimmable 2-wire







CERTIFICATIONS







Artemide Americas

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