



WOJNAROWSKI

PREZENTUJE



Occhio

Occhio



light is evolution

In the beginning, there was light, and light is evolution.
An evolution that is creative, that constantly renews itself
and that will never end. Light means life. Light quality
means quality of life!



light is atmosphere

Our intelligent light solutions will perfectly meet your individual needs. It will give you joy to deal with light intuitively and playfully. With the help of Occhio, you will become the lighting designer in your home.

A man with a beard, wearing a blue long-sleeved shirt and light-colored trousers, is reclining in a modern wooden armchair with a black leather seat and backrest. He is holding an open book and reading. The room features a large floor-to-ceiling window on the left, offering a view of a lush green garden at night. A tall, slender floor lamp with a black base and a white adjustable head stands to the right of the chair, casting a warm glow. The floor is covered with a colorful, abstract patterned rug. In the background, a built-in wooden bookshelf is visible, and a small framed picture hangs on the wall. The overall atmosphere is serene and sophisticated.

light is quality

When aesthetics and technology, ratio and emotion become one, we have achieved our goal. The careful attention to detail and the joy of perfect functionality immediately envelope you when you come in contact with Occhio.

L series

Design meets innovation – the modular luminaire and spotlight system Sento and Più offer the right light for every situation. Its comprehensive design, the extensive system architecture and the unique lighting quality create perfect conditions for holistic lighting design.

Sento



Sento sospeso



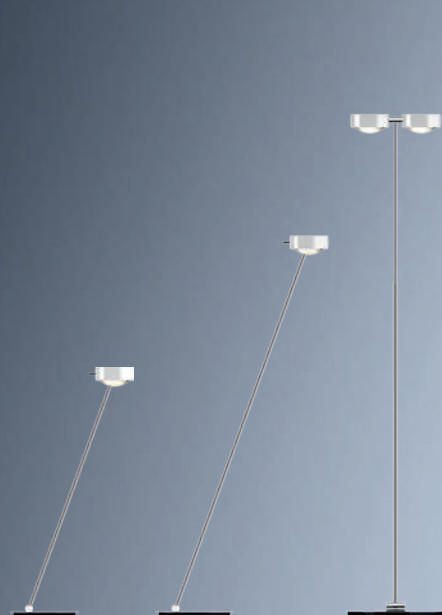
Più/R/RS



L series

product overview

+ create your light
myOcchio.de



Sento table and floor luminaires
page 22–25



Sento wall luminaires
page 30–31



Sento ceiling luminaires
page 32–33



Sento suspended luminaires
page 34–35



Sento sospeso suspended luminaires
page 50–53



Più recessed spotlights
page 66–67



Più surface mount and track spotlights
page 62–63



Più R recessed spotlights
page 74–75



Più R surface mount and track spotlights
page 72–73



Più RS surface mount and track spotlights
page 78–79



Più RS floor spotlights
page 80–81



House Lumar, Wien: lighting design from a single cast – In this open architect's house the luminaire systems Sento and Più provide for basic lighting and gentle accent light. A special highlight is the double flam Sento sospeso suspended luminaire above the dining table, which allows completely different, fascinating light scenes with seperately controlled up- and downlight.



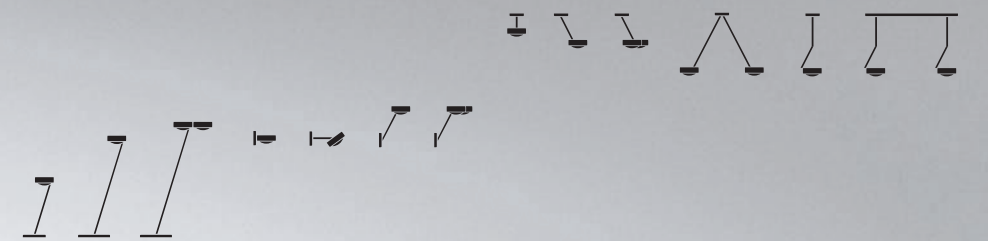
Gaggenau Showroom, London: pure aesthetics and timeless design –
In the spacious rooms, the Più spotlight system puts sculptural installations
and high-quality materials by the brand manufacturer Gaggenau. Used as a
recessed and trackversion, Più creates the right light for cooking, working
and presenting.

Martin et Karczinski GmbH, Munich: perfect light for creative work – While Più recessed and surface mount spotlights provide for the basic lighting of the working islands, the Più RS floor spotlights offer maximum freedom of design: whether as accent lighting or as directional table lighting, the Più RS floor spotlights open up a new class of room lighting.



Sento

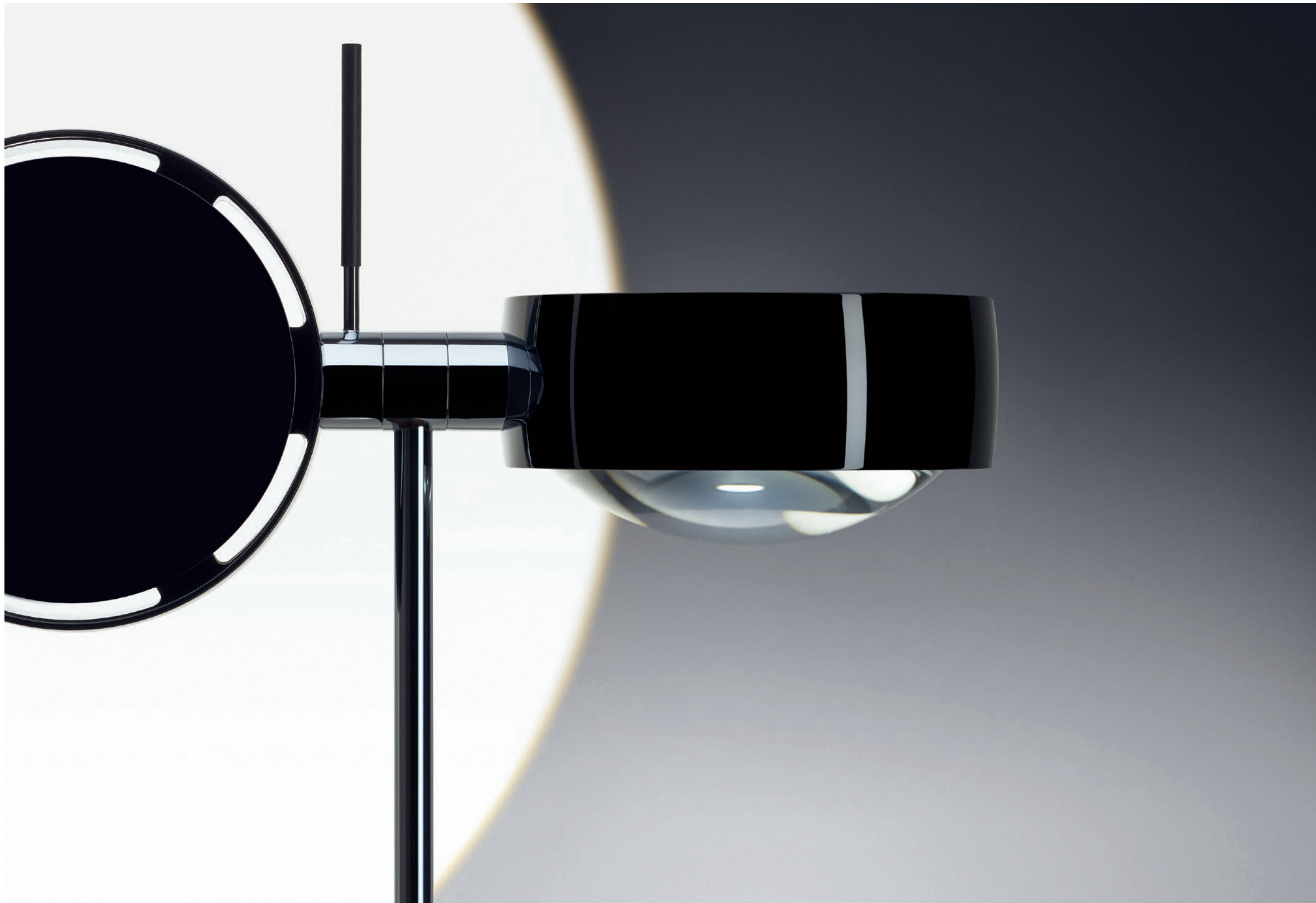
The innovative, modular luminaire system
for residential and public areas



Design Axel Meise, Christoph Kügler

Sento

the innovative, modulare luminaire system



choose your light – single-sided or double-sided luminaire heads, changeable inserts for individual lighting effects and a selection of different LED light colors allow for a precise adjustment of the desired light to every situation. While offering the best color rendering (CRI 97) and highest efficiency.



Occhio air – the intuitive Bluetooth-control, directly integrated in the head (optional).

With Sento, you can exactly define the light – and thus compose your own design message. Sento is modular and multifaceted. And it can be used both for residential and public settings.

Sento

table and floor luminaires – features



Perfect light answers. If you touch the light of Sento it is switched, dimmed and directed in the room. This creates fascinating moments – thanks to a sensor which perfectly understands people.



touchless control – with the help of »touchless control« Sento can be switched, dimmed or faded with simple gestures – touchlessly and intuitively thanks to innovative infrared sensors.

two in one – Sento with its double-sided light output is equipped with two LED chips. As a result, uplight and downlight can be operated independently of each other.

up/down fading – a unique feature: Via gesture control, the full light output can be drawn from one side to the other.



Occhio air – the intuitive Bluetooth-control, directly integrated in the head (optional).

Sento

table and floor luminaires

light source

2700K/3000K, perfect color LED (CRI 97)

light

lighting effects and lumen indications
see page 36+39

surfaces head, base

chrome, glossy white, glossy black,
matt chrome, matt white, matt black



surfaces body

chrome, matt chrome



+ create your light
myOcchio.de



Occhio air control (optional)
detailed informations can be
found on page 158–165



Sento tavolo

60, 80 cm: 40° adjustable, base ø 24 cm,
body 360° rotatable (can be fixed), head 360°
rotatable, 18 W, controllable via »touchless
control« (at the head) and Occhio air

Sento lettura

125 cm: 18° adjustable / 160 cm: 12° adjustable,
base ø 27 cm, body 360° rotatable (can be fixed),
head 360° rotatable, 18 W, controllable via
»touchless control« (at the head) and Occhio air



Sento lettura 160
lighting effect E
diffusor glass / lens

Sento

floor luminaires

light source

2700K/3000K, perfect color LED (CRI 97)

light

lighting effects and lumen indications
see page 36+39

lighting effects

single-sided or double-sided

surfaces head, base

chrome, glossy white, glossy black,
matt chrome, matt white, matt black



surfaces body

chrome, matt chrome

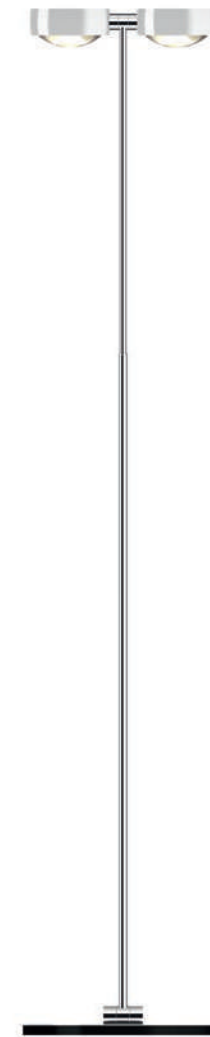


+ create your light
myOcchio.de



Occhio air control (optional)
detailed informations can be
found on page 158 – 165

Sento terra
lighting effect E
diffusor glass / lens + soft edge



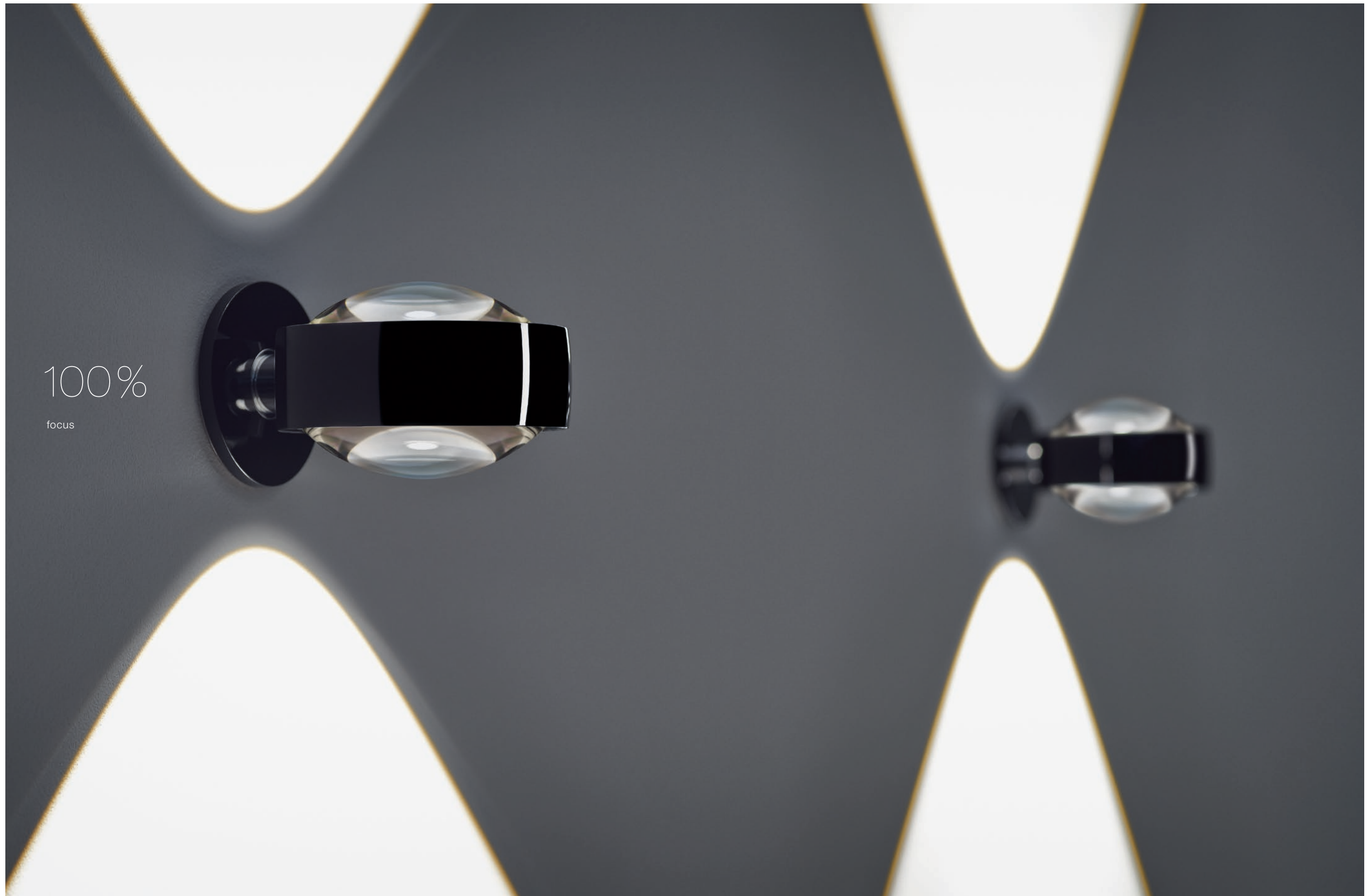
Sento terra
180 cm, base ø 32 cm, body 360° rotatable
(can be fixed), 12° adjustable, head 360° rotatable,
2x26W/2x18W, controllable via »touchless control«
(at the head), controller and Occhio air



One luminaire, unlimited possibilities: Sento terra provides you with two independently adjustable luminaire heads – and infinite freedom in design as a result.

Sento

wall and ceiling luminaires



Sento

wall and ceiling luminaires – features



up/down presetting for double-sided wall and ceiling luminaires – any desired ratio of uplight and downlight can be set and saved in five stages via the »step« function – with full overall output. You can then dim uplight and downlight together – on the basis of the stored settings! This way several luminaires in a room can simply and precisely coordinated with each other.



up/down fading – with the help of Occhio air, the entire light output can be drawn from one side to the other continuously: a unique experience.



Occhio air – the intuitive Bluetooth-control, directly integrated in the head (optional).

Sento adapts itself perfectly to you. It begins with your personal preference, your desired ratio of uplight to downlight – and your mise-en-scène can start.

Sento

wall luminaires

light source
2700K/3000K, perfect color LED (CRI 97)

light
lighting effects and lumen indications
see page 36+39

lighting effects
single-sided or double-sided

mounting options



»flat« recessed »up« surface mount

surfaces head

chrome, glossy white, glossy black,
matt chrome, matt white, matt black



surfaces base

chrome, glossy white, matt chrome, matt white
(verticale only: glossy black, matt black)



surfaces body

chrome, matt chrome



+ create your light
myOcchio.de



Sento verticale
360° rotatable, 26 W/18 W, controllable via
»touchless control« (at the head) and Occhio air,
alternatively dimmable via trailing-edge phase
cut dimmer

Sento letto
20 cm: 105° adjustable / **30 cm**: 115° adjustable /
40 cm: 140° adjustable, head 360° rotatable,
26 W/18 W, dimmable via trailing-edge phase
cut dimmer, controllable via »touchless control«
(at the head) and Occhio air



Sento parete singolo
20, 30, 40 cm: 120° adjustable, head 360°
rotatable, 26 W/18 W, dimmable via trailing-edge
phase cut dimmer, controllable via »touchless
control« (at the head) and Occhio air

Sento parete doppio
20, 30, 40 cm: 120° adjustable, head 360°
rotatable, 2 x 26 W/2 x 18 W, dimmable via
trailing-edge phase cut dimmer, controllable via
»touchless control« (at the head) and Occhio air



Occhio air control (optional)
detailed informations can be
found on page 158 – 165



Sento letto flat 40
lighting effect E
diffusor glass / lens + soft edge

Sento

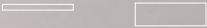
ceiling luminaires

light source
2700K/3000K, perfect color LED (CRI 97)

light
lighting effects and lumen indications
see page 36+39

lighting effects
single-sided or double-sided

mounting options



»flat« recessed »up« surface mount

surfaces head

chrome, glossy white, glossy black,
matt chrome, matt white, matt black



surfaces base

chrome, glossy white, matt chrome, matt white
(verticale only: glossy black, matt black)



surfaces body

chrome, matt chrome



create your light
[myOcchio.de](#)



Occhio air control (optional)
detailed informations can be
found on page 158 – 165

Sento soffitto due flat 40
lighting effect E



Sento soffitto singolo
30, 40, 60 cm: 120° adjustable / 80 cm:
90° rotatable, head 360° rotatable, on request
180° rotatable, 26 W/18 W, dimmable via
trailing-edge phase cut dimmer, controllable via
»touchless control« (at the head) and Occhio air



Sento soffitto doppio
30, 40, 60 cm: 120° adjustable / 80 cm:
90° adjustable, head 360° rotatable, on request
180° rotatable, 2×26 W/2×18 W, dimmable via
trailing-edge phase cut dimmer, controllable via
»touchless control« (at the head) and Occhio air



Sento soffitto due
30, 40, 60 cm: 120° adjustable / 80 cm:
90° adjustable, head 360° rotatable, on request
180° rotatable, 2×26 W/2×18 W, dimmable via
trailing-edge phase cut dimmer, controllable via
»touchless control« (at the head) and Occhio air



Sento faro
10, 20, 30 cm, body 360° rotatable, head 360°
rotatable, 26 W/18 W, dimmable via trailing-edge
phase cut dimmer, controllable via »touchless
control« (at the head) and Occhio air



Sento faro track
10, 20, 30 cm, body 360° rotatable, head 360°
rotatable, 26 W/18 W, dimmable via trailing-edge
phase cut dimmer and Occhio air, also available
as DALI-version

Sento

suspended luminaires

light source

2700K/3000K, perfect color LED (CRI 97)

light

lighting effects and lumen indications
see page 36+39

lighting effects

single-sided or double-sided

mounting options



»flat« recessed »up« surface mount

surfaces head

chrome, glossy white, glossy black,
matt chrome, matt white, matt black



surfaces base

chrome, matt chrome,



canopy linea

matt white



+ create your light
myOcchio.de



Sento filo

max. 280 cm, head 360° rotatable, 26 W/18 W,
controllable via »touchless control« (at the head)
and Occhio air, alternatively dimmable via
trailing-edge phase cut dimmer, also available as
track-version (dimmable via trailing-edge phase
cut dimmer or DALI)

Sento soffitto due

80, 100, 125 cm: 90° adjustable, on request 180°
rotatable, head 360° rotatable, 2×26 W/2×18 W,
controllable via »touchless control« (at the head)
and Occhio air, alternatively dimmable via
trailing-edge phase cut dimmer



Sento linea due

cable length 80–180 cm, body 360° rotatable,
head 360° rotatable, L 125 cm, adjustable luminaire
distance 60–120 cm, 2×26 W/2×18 W, controllable
via »touchless control« (at the head) and Occhio air,
alternatively dimmable via trailing-edge phase cut
dimmer, synced luminaire heads

Sento linea tre (no figure)

with 3 heads L 125 cm, adjustable luminaire
distance 40–60 cm or L 185 cm, adjustable
luminaire distance 60–90 cm

Sento linea quattro (no figure)

with 4 heads L 185 cm, adjustable luminaire
distance 30–70 cm

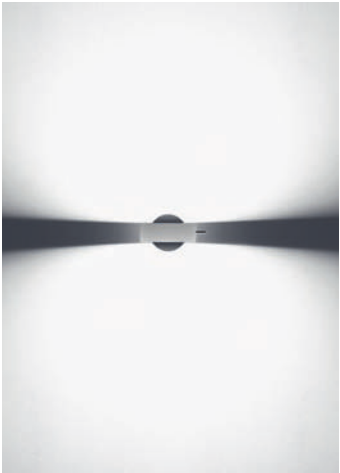


Occhio air control (optional)
detailed informations can be
found on page 158–165

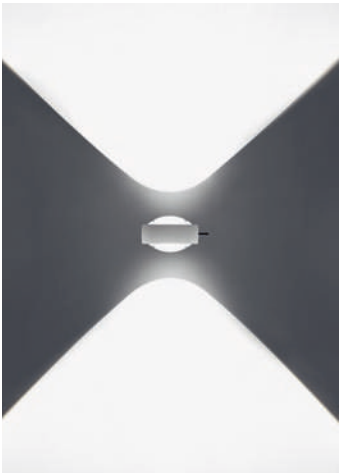


Sento soffitto due
lighting effect D
lens + soft edge

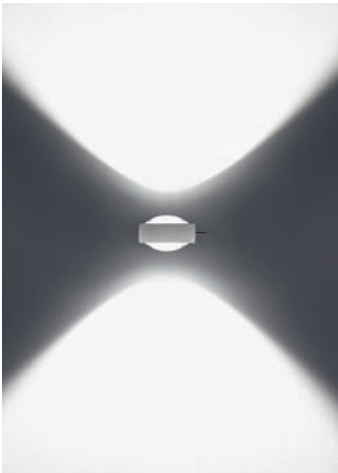
Sento
lighting effects – double-sided



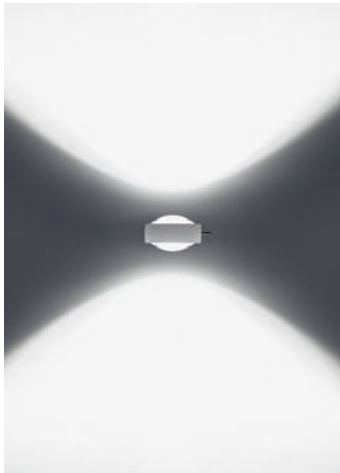
Sento A
diffusor glass /
diffusor glass
1500 lm (26 W), 1090 lm (18 W)



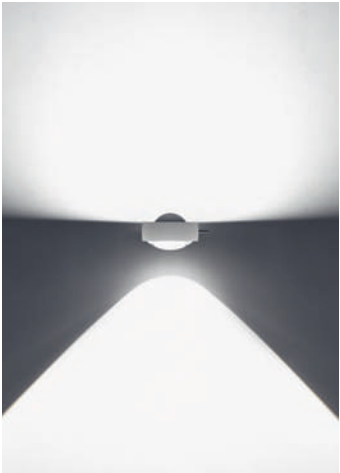
Sento D
lens (80°) /
lens (80°)
1750 lm (26 W), 1270 lm (18 W)



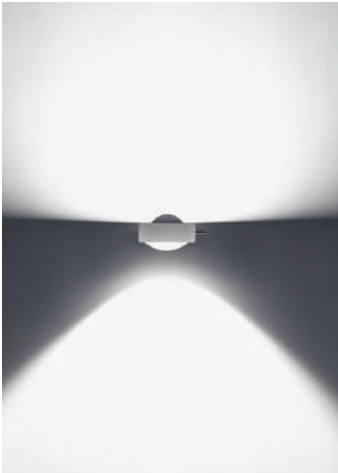
Sento D
lens + soft edge glass (80°) /
lens + soft edge glass (80°)



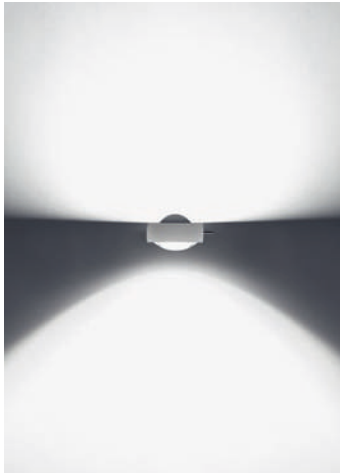
Sento D
lens + satinised glass (100°) /
lens + satinised glass (100°)



Sento E
diffusor glass /
lens (80°)
1620 lm (26 W), 1170 lm (18 W)



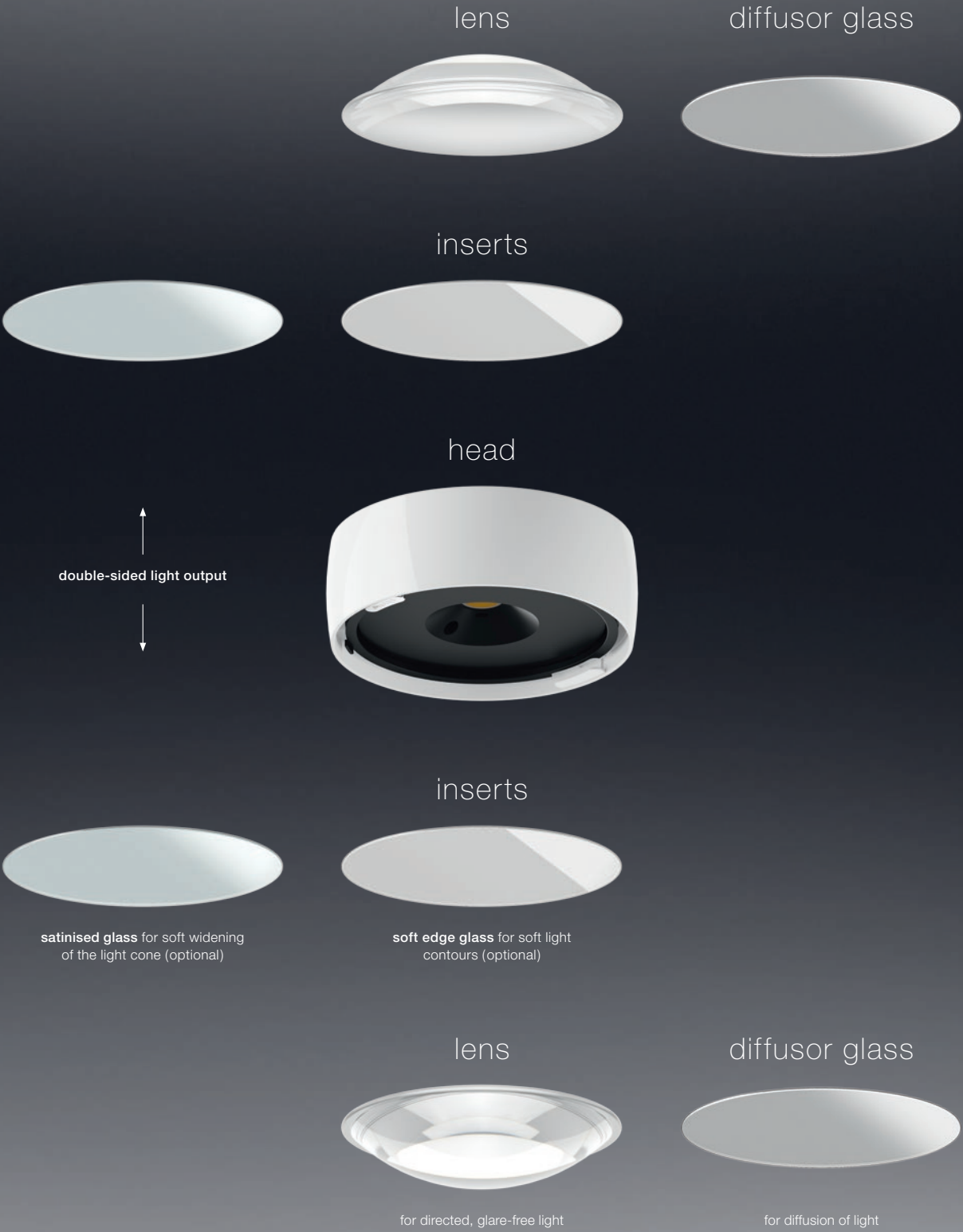
Sento E
diffusor glass /
lens + soft edge glass (80°)



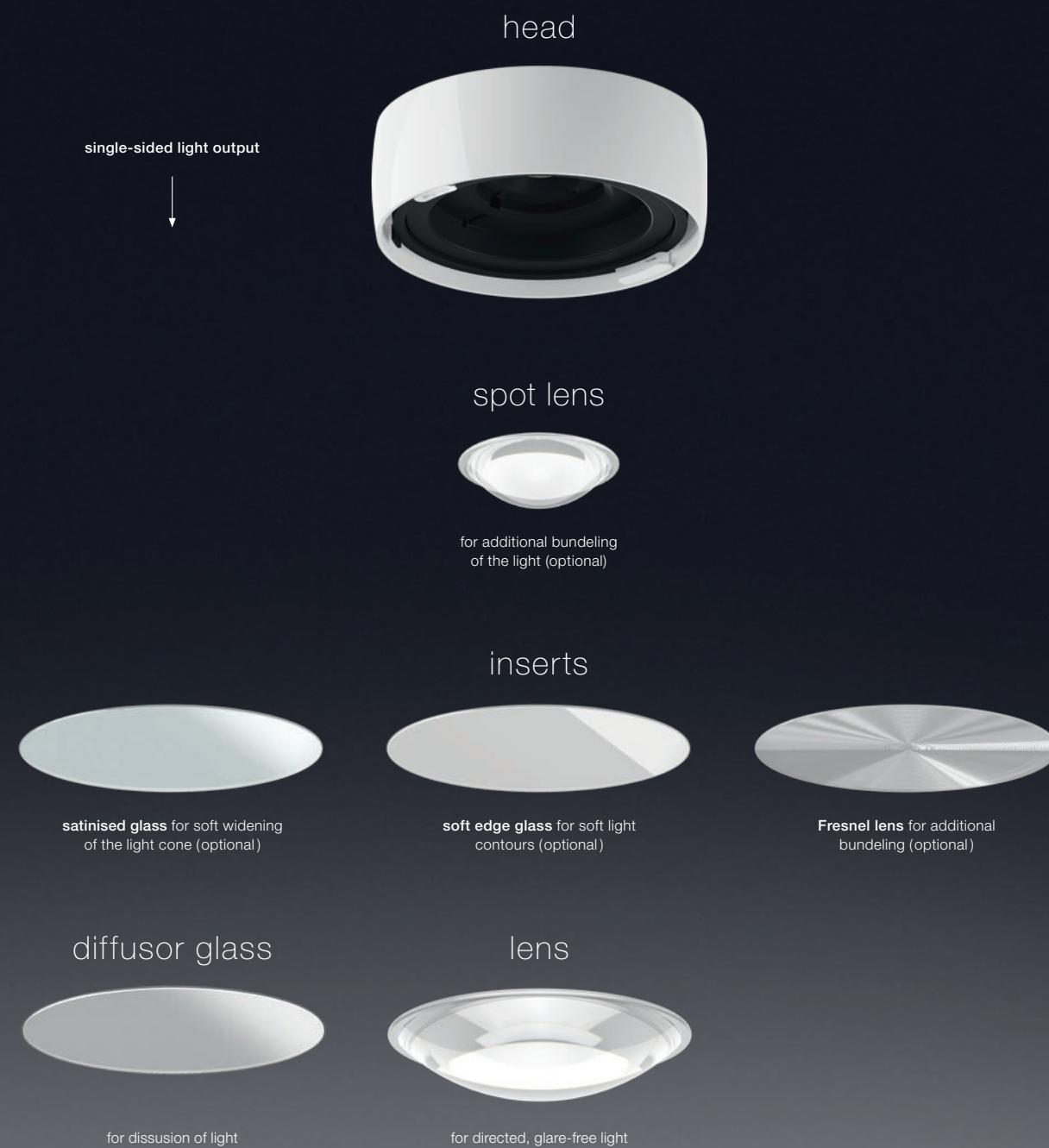
Sento E
diffusor glass /
lens + satinised glass (100°)



LED
PERFECT COLOR



- color filters
(optional, max. 18 W)
- filter red
 - filter green
 - filter blue
 - filter yellow
 - filter magenta

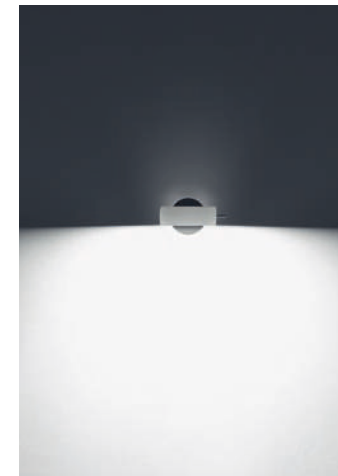


color filters
(optional, max. 18 W)

- filter red
- filter green
- filter blue
- filter yellow
- filter magenta

Sento

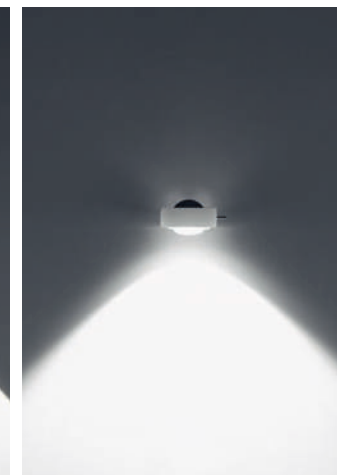
lighting effects – single-sided



Sento B
diffusor glass
1370 lm (26 W), 1000 lm (18 W)



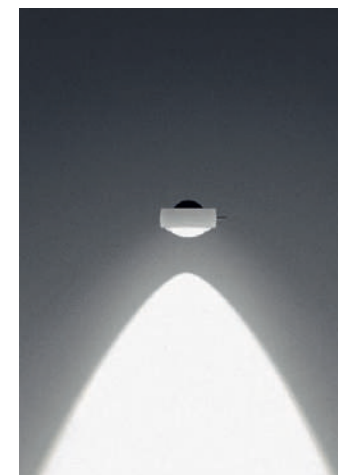
Sento C
lens (80°)
1570 lm (26 W), 1140 lm (18 W)



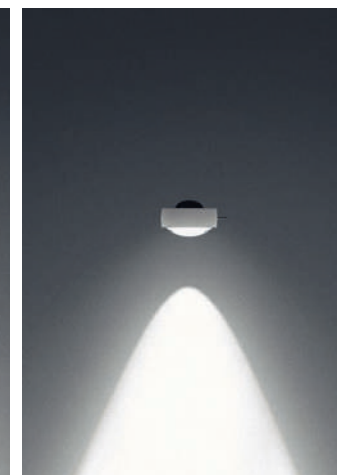
Sento C
lens + soft edge glass (80°)



Sento C
lens + satinised glass (100°)



Sento S40
lens + soft edge glass + spot lens (40°)
1560 lm (26 W), 1130 lm (18 W)



Sento S30
lens + Fresnel lens + spot lens (30°)
1530 lm (26 W), 1110 lm (18 W)



LED
PERFECT COLOR

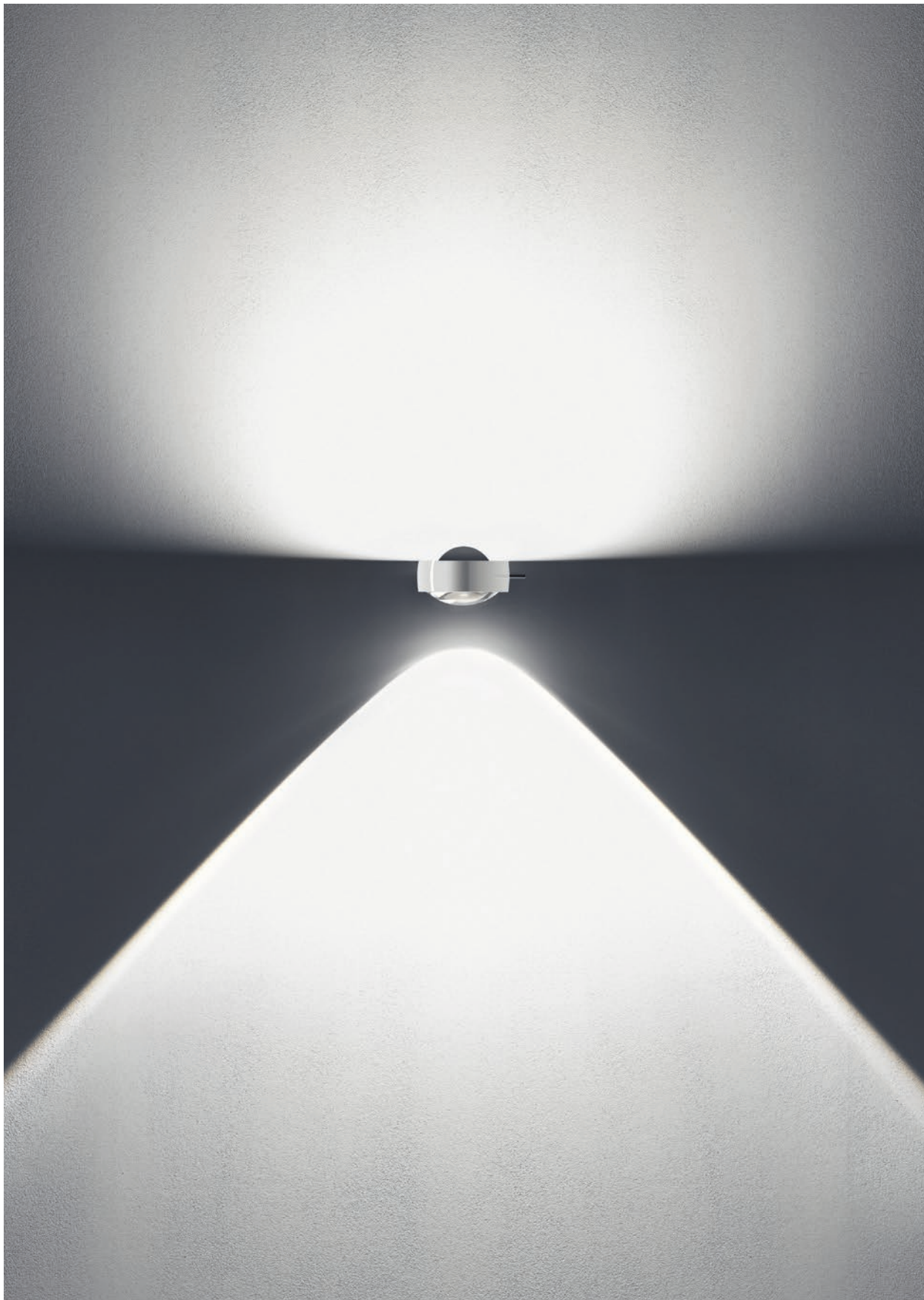
Sento

lighting effects

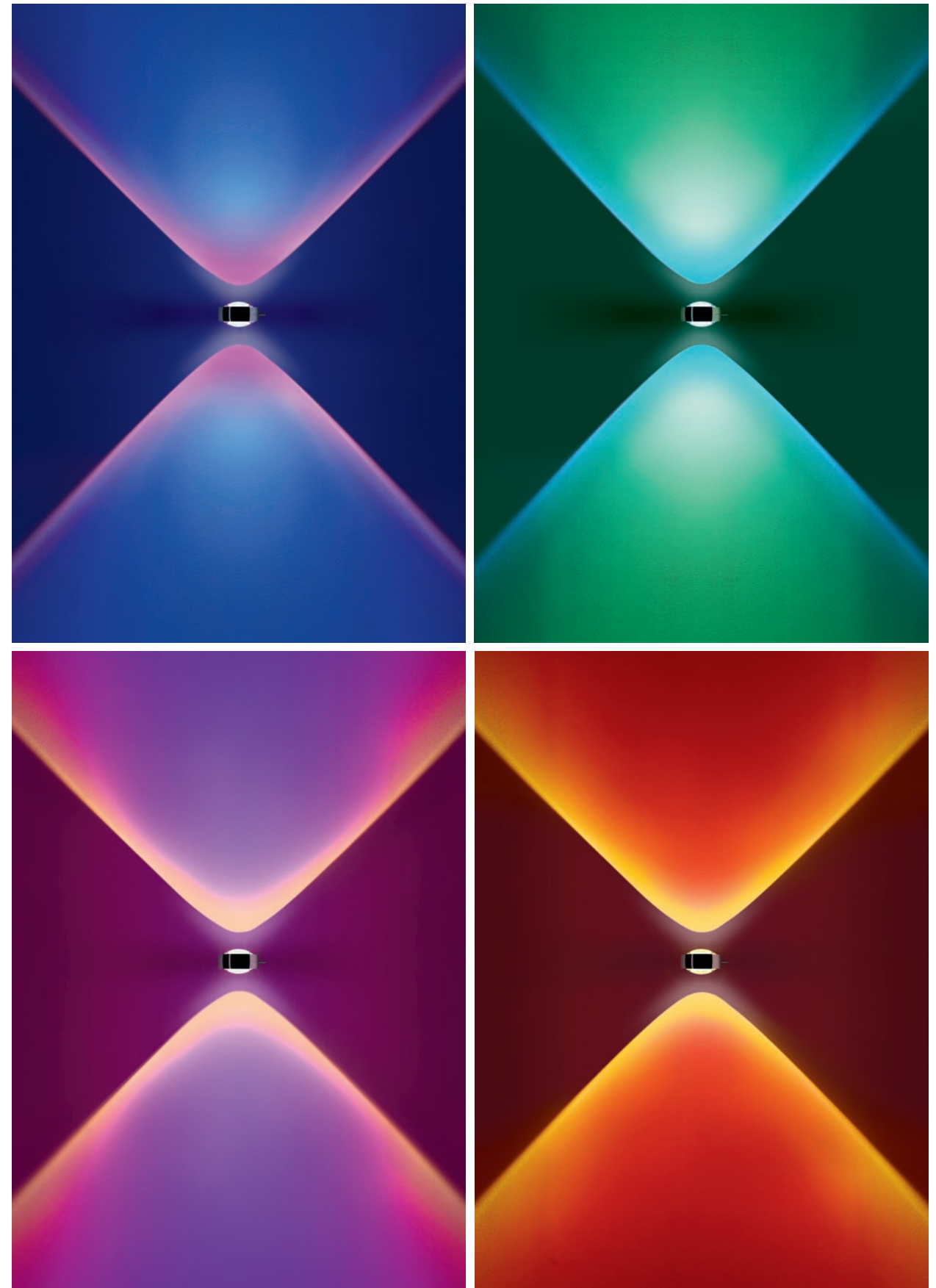


Sento

lighting effects



Sento E
diffuser glass /
lens



Sento D
lens + color filter blue
lens + color filter magenta

Sento D
lens + color filter green
lens + color filter red



Sento sospeso

Sento sospeso

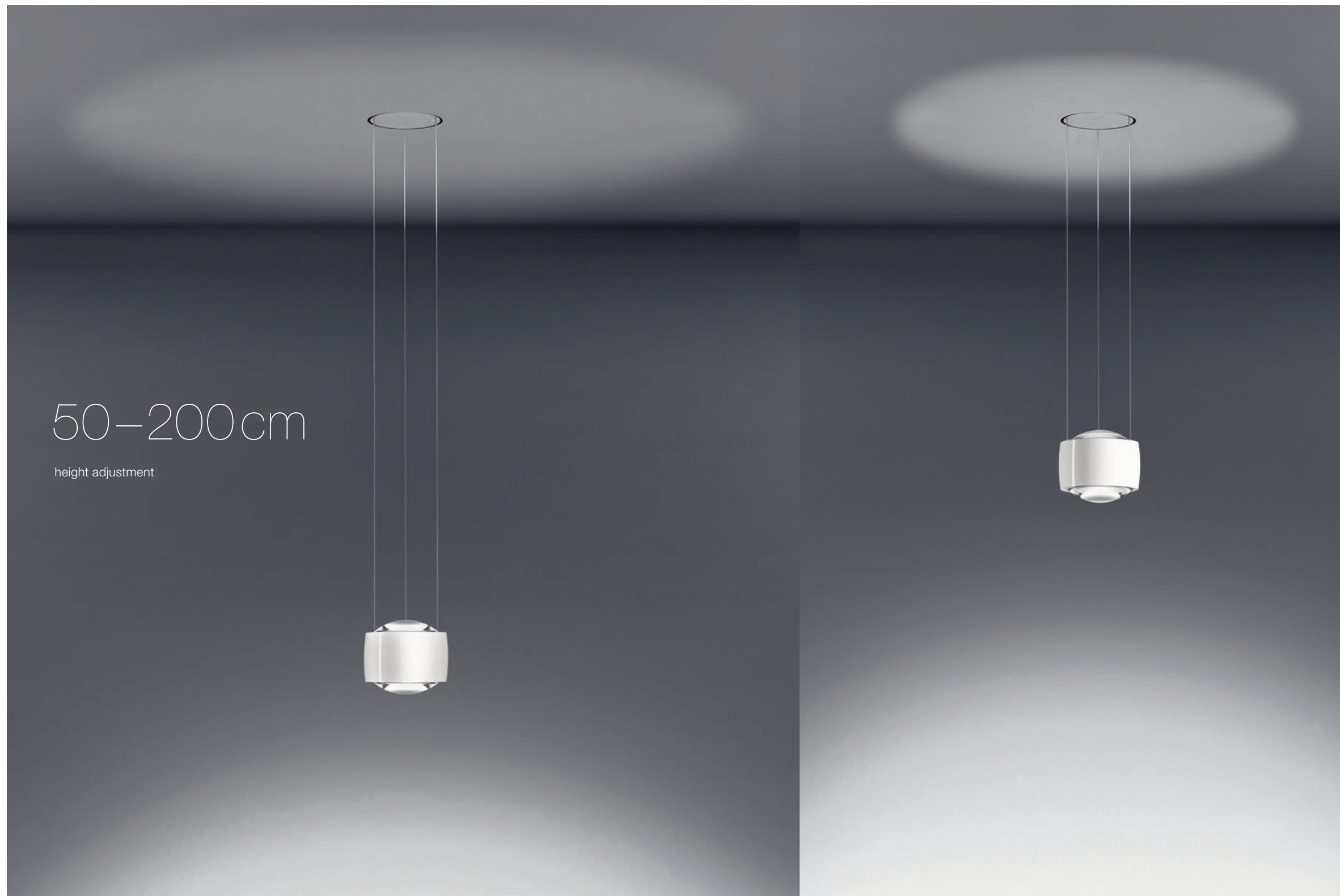
The essence of maximum quality of light and ease of use



Design Axel Meise, Christoph Kügler

Sento sospeso

the unique suspended luminaires system



height adjustment – with the optional height adjustment feature, the pendant length can be adjusted between 50 cm and 200 cm. In the process, the cable disappears from view into the ceiling («trimless» version, see illustration) or into the ceiling canopy.

The convenient height adjustment of the Sento sospeso is unparalleled: Thanks to a sophisticated reel mechanism, the pendant length can be easily and precisely adjusted at any time. The cables can be lengthened or shortened in a completely even and smooth motion.

Sento sospeso

suspended luminaires – features



touchless control – Sento sospeso can be switched and dimmed with simple gestures – touchlessly and intuitively thanks to innovative infrared sensors.



up/down fading – using »touchless control« or Occhio air, the full light output can continuously be drawn from uplight to downlight.



synchronization – Sento sospeso is designed for luminaire sequences: Connected via a control line or grouped with Occhio air, the light settings can be synchronized (this feature is integrated in the due and tre models).



Occhio air – the intuitive Bluetooth-control, directly integrated in the head (optional).

The brightness is adjusted via »touchless control« directly at the light source – the head of the luminaire. Via gesture control, the full luminous power can be drawn from one side to the other.

Sento sospeso

suspended luminaires

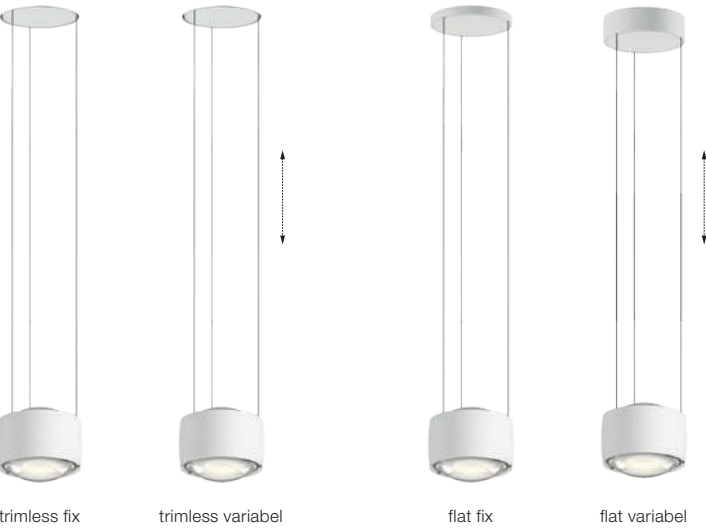
light source
2700K/3000K, perfect color LED (CRI 97)

light
lighting effects and lumen indications
see page 54

surfaces head, base
chrome, gold, glossy white, glossy black,
matt chrome, matt white, matt black



+ create your light
myOcchio.de



Sento sospeso trimless
flush ceiling mount, cable length 50–200 cm
(variable)/max. 350 cm (fix), 32 W (chrome: 26 W),
controllable via »touchless control« (at the head)
and Occhio air, alternatively dimmable via
trailing-edge phase cut dimmer

Sento sospeso flat
recessed mount, cable length 50–200 cm
(variable)/max. 350 cm (fix), 32 W (chrome: 26 W),
controllable via »touchless control« (at the head)
and Occhio air, alternatively dimmable via
trailing-edge phase cut dimmer



Sento sospeso up
surface mount, cable length 50–200 cm
(variable)/max. 350 cm (fix), 32 W (chrome: 26 W),
controllable via »touchless control« (at the head)
and Occhio air, alternatively dimmable via
trailing-edge phase cut dimmer



Occhio air control (optional)
detailed informations can be
found on page 158–165



Sento sospeso up variabel
lighting effect E
diffusor glass / lens + soft edge

Sento sospeso
suspended luminaires

light source
2700K/3000K, perfect color LED (CRI 97)

light
lighting effects and lumen indications
see page 54

mounting options
ceiling canopy surface mount installation

surfaces head, base
chrome, gold, glossy white, glossy black,
matt chrome, matt white, matt black

surface canopy
matt white

+ create your light
myOcchio.de



Occhio air control (optional)
detailed informations can be
found on page 158 – 165

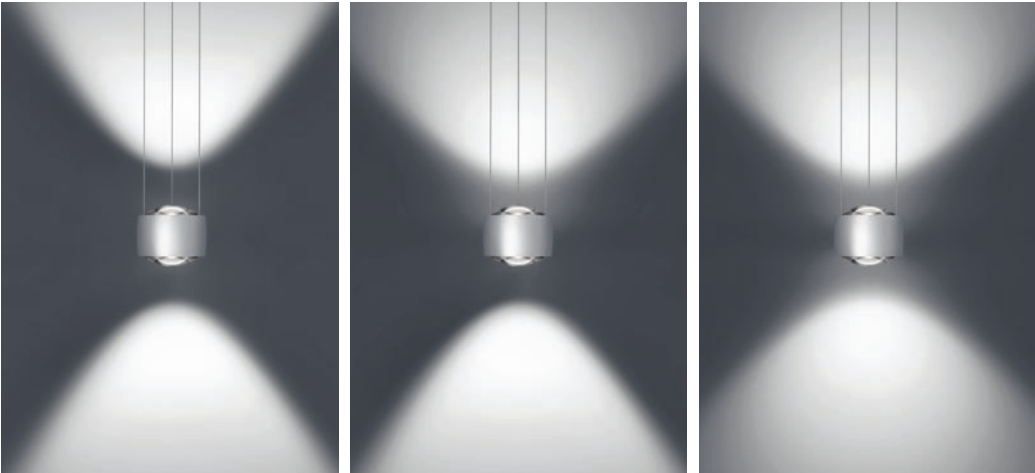
Sento sospeso due with 2 heads
surface mount, cable length 50 – 200 cm (variable)/ max. 350 cm (fix), L 102 cm, luminaire
distance 90 cm), each 32 W (chrome: each 26 W), controllable via »touchless control«
(at the head) and Occhio air, alternatively dimmable via trailing-edge phase cut dimmer,
synced luminaire heads

Sento sospeso tre with 3 heads, L 192 cm, luminaire distance 90 cm (no figure)



Sento sospeso due variabel
lighting effect D
lens + satinised glass / lens + soft edge

Sento sospeso
lighting effects



Sento D
lens + soft edge glass (80°)
lens + soft edge glass (80°)
2070 lm (32 W), 1690 lm (26 W)

Sento D
lens + satinised glass (100°)
lens + soft edge glass (80°)

Sento D
lens + satinised glass (100°)
lens + satinised glass (100°)



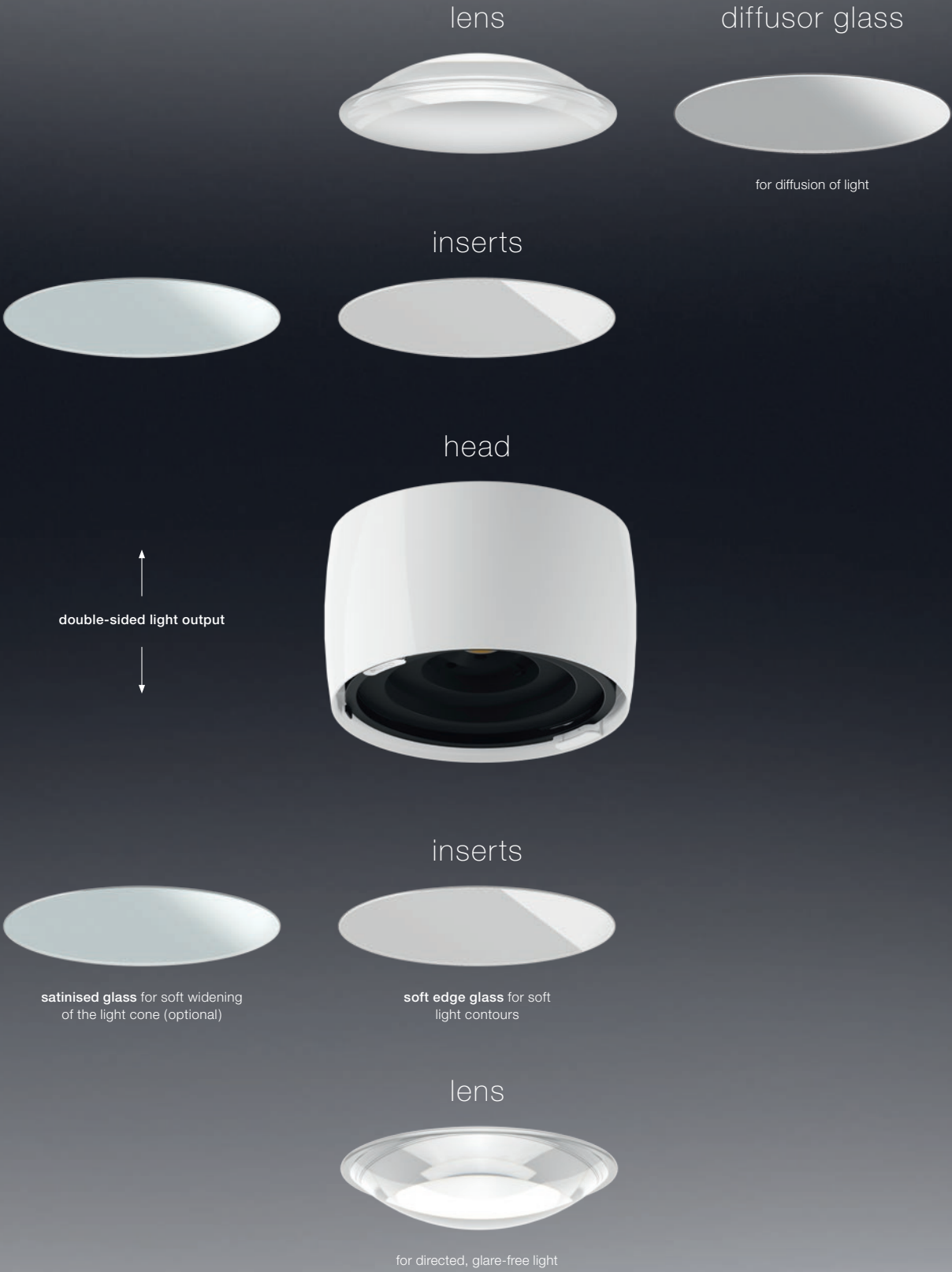
Sento E
diffusor glass
lens + soft edge glass (80°)
1940 lm (32 W), 1580 lm (26 W)

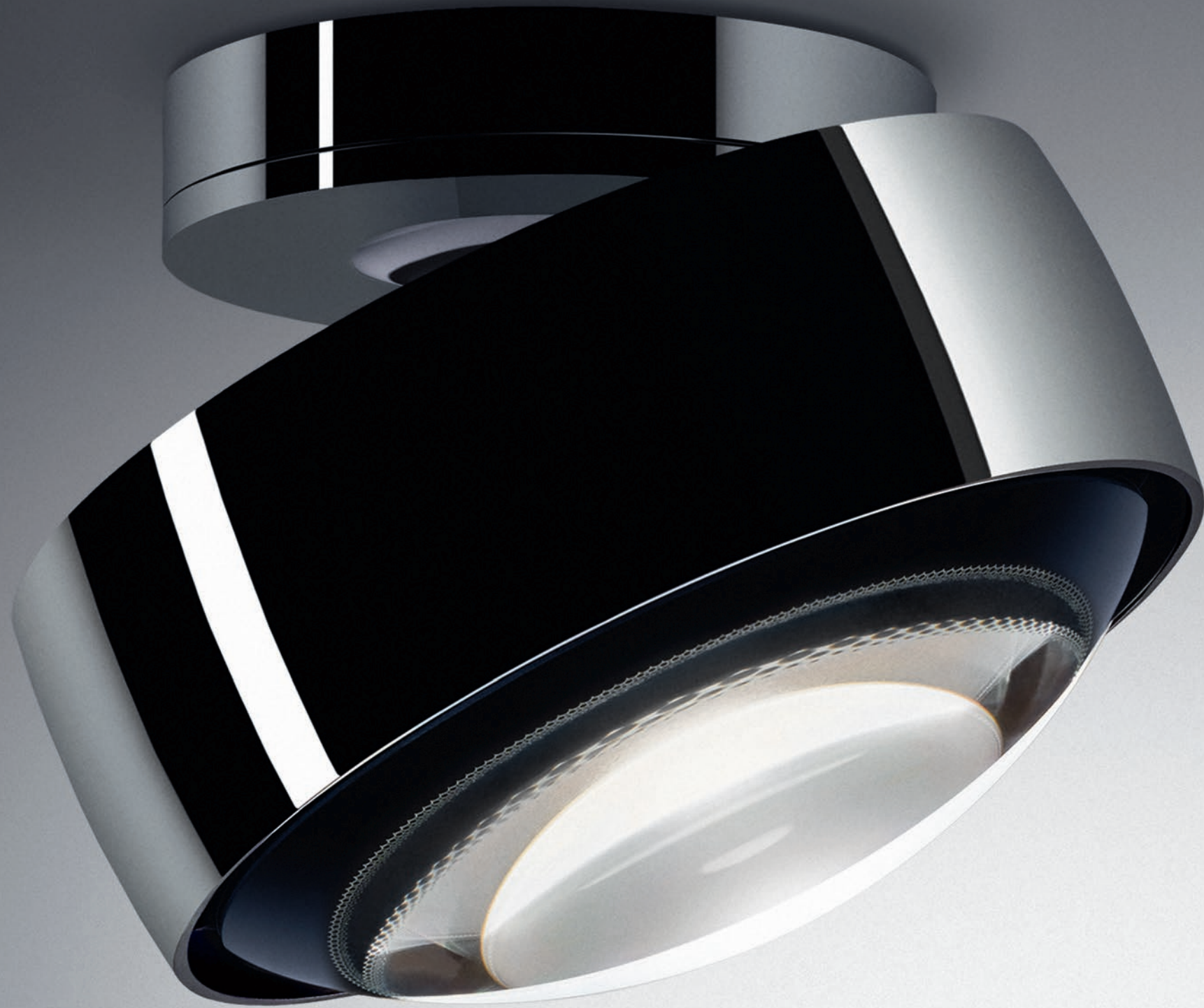


Sento E
diffusor glass
lens + satinised glass (100°)



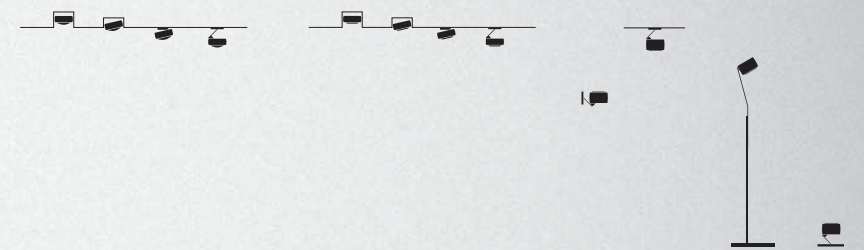
LED
PERFECT COLOR





Più

The power of innovation



Design Axel Meise, Christoph Kügler

Più

the modular spotlight system for holistic lighting design



plug & play – Occhio VOLT makes the handling of light as easy as in the days of the light bulb: The innovative technology can be connected to the mains voltage without a power supply unit and opens the way to a world of revolutionary pure design.

Più combines recessed, surface-mounted and track spotlights into a comprehensive, modular system. Thanks to the Occhio VOLT light engine, surface-mounted spotlights can be installed without remote power supply units: »plug & play«

Più

recessed, surface mount and track spotlights – features



Più offers unlimited possibilities for use. Clean lines represent the unifying element of all models, with the double hull forming its unique design feature. The »floating« lens in the middle gives the spotlight its unmistakable character. The latest »perfect color« LED technology and an array of lens optics create an extraordinary quality in light depiction.



choose your light – characteristic Occhio lens optics work in synergy with changeable inserts to produce a quality of light that inspires – and provides nearly unlimited freedom for lighting design.



create your style – depending on the surface color of the head, you can choose between the lens with a black or with a white rim. This way the spotlights integrate perfectly into their environment.

Più

surface mount and track spotlights

light source

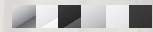
VOLT light engine (230 V), 2700K/3000K,
perfect color LED (CRI 97),
(*cc* constant current version optional)

light

lighting effects and lumen indications
see page 82

surfaces head, base

chrome, glossy white, glossy black,
matt chrome, matt white, matt black



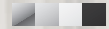
surfaces track

matt chrome, matt white, matt black



surfaces body

chrome, matt chrome, matt white, matt black



surfaces base (doppio)

matt white, matt black



+ create your light
myOcchio.de



Occhio air control (optional)
detailed informations can be
found on page 158 – 165

Più alto 3d

lighting effect S 60
spot lens flat + soft edge + lens



Più alto

surface mount, body 360° rotatable, 52° swiveling,
26 W (switchable 18 / 13 W), dimmable via
trailing-edge phase cut dimmer or Occhio air
(*cc* version depending on power supply unit)



Più alto doppio

surface mount, body 360° rotatable, 52° swiveling,
2 × 26 W (switchable 2 × 18 / 2 × 13 W), dimmable via
trailing-edge phase cut dimmer or Occhio air



Più alto track

with in-trac adapter for 3-phase track
(Eutrac/Erco), body 360° rotatable,
52° swiveling, 26 W (switchable 18 / 13 W),
dimmable via trailing-edge phase cut dimmer



Più alto 3d

surface mount, body 360° rotatable, 90° adjustable,
26 W (switchable 18 / 13 W), dimmable via
trailing-edge phase cut dimmer or Occhio air
(*cc* version depending on power supply unit)



Più alto 3d doppio

surface mount, body 360° rotatable, 90° adjustable,
2 × 26 W (switchable 2 × 18 / 2 × 13 W), dimmable
via trailing-edge phase cut dimmer or Occhio air



Più alto 3d track

with in-trac adapter for 3-phase track (Eutrac/Erco),
body 360° rotatable, 90° adjustable, 26 W
(switchable 18 / 13 W), dimmable via trailing-edge
phase cut dimmer, also available as DALI-version

Più

recessed spotlights



Più

recessed spotlights

light source
VOLT light engine (230 V), 2700K/3000K,
perfect color LED (CRI 97),
(«cc» constant current version optional)

light
lighting effects and lumen indications
see page 82

mounting options



surfaces head, cover
chrome, glossy white, glossy black,
matt chrome, matt white, matt black

surfaces tube (inside)
matt white, matt black

+ create your light
myOcchio.de



round



square

Più piano
with cover, head 360° rotatable, 30° swiveling,
26 W (switchable 18/13 W), dimmable via
trailing-edge phase cut dimmer or Occhio air
(«cc» version depending on power supply unit)

Più piano seamless
seamless (mounting board), head 360° rotatable,
30° swiveling, 26 W (switchable 18/13 W), dimmable via
trailing-edge phase cut dimmer or Occhio air
(«cc» version depending from power supply unit)



round



square

Più piano in
with cover, head recessed 360° rotatable,
20° swiveling, 26 W (switchable 18/13 W),
dimmable via trailing-edge phase cut dimmer
or Occhio air («cc» version depending on
power supply unit)

Più piano in seamless
seamless (mounting board), head recessed
360° rotatable, 20° swiveling, 26 W (switchable
18/13 W), dimmable via trailing-edge phase
cut dimmer or Occhio air («cc» version depending
on power supply unit)



Occhio air control (optional)
detailed informations can be
found on page 158 – 165



Più piano seamless
lighting effect S 80
soft edge + lens

Più R

the professional spotlight system in a striking look

double hull

for perfect heat management

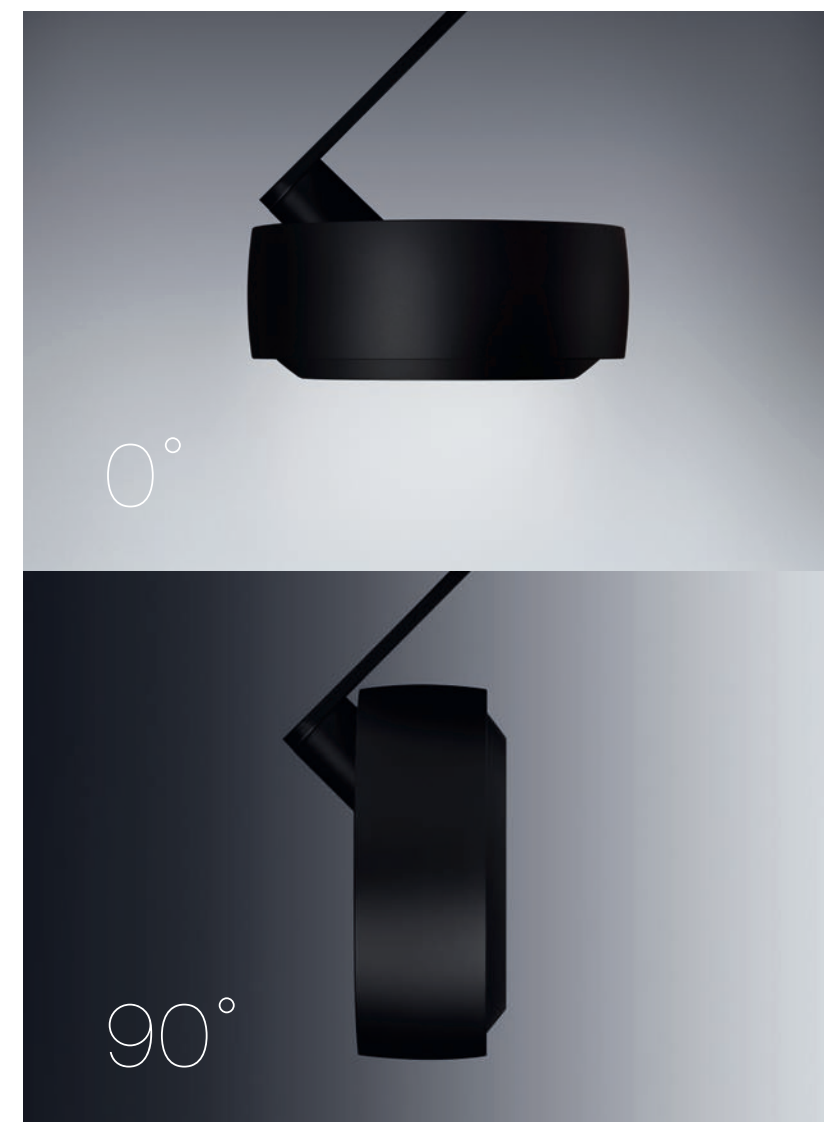


Più R

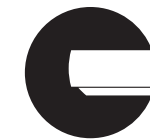
the professional spotlight system in a striking look



The design of Più R makes a compelling statement with its clear, minimalist lines. The flat cone glass creates a dynamic look while capturing the optical insert. The interior of the spotlight houses the characteristic Occhio lens that produces brilliant, glare-free light.



choose your light – characteristic Occhio lens optics work in synergy with changeable inserts to produce a quality of light that inspires – and provides nearly unlimited freedom for lighting design.



radical design – the spotlight series Più R with the flattened cone glass catches your eye with its striking appearance.

Più R

surface mount and track spotlights

light source

VOLT light engine (230 V), 2700 K/3000 K,
perfect color LED (CRI 97),
(*cc= constant current version optional)

light

lighting effects and lumen indications
see page 85

surfaces head, cover

chrome, glossy white, glossy black
matt chrome, matt white, matt black



surfaces body / cone glass

chrome, matt chrome, matt white,
matt black



surfaces base (doppio)

matt white, matt black



+ create your light
myOcchio.de



Più R alto

surface mount, body 360° rotatable, 52° swiveling,
26 W (switchable 18/13 W), dimmable via
trailing-edge phase cut dimmer or Occhio air
(*cc= version depending on power supply unit)

Più R alto doppio

surface mount, body 360° rotatable, 52° swiveling,
2 × 26 W (switchable 2 × 18/2 × 13 W), dimmable via
trailing-edge phase cut dimmer or Occhio air

Più R alto track

with in-trac adapter for 3-phase track
(Eutrac/Erco), body 360° rotatable,
52° swiveling, 26 W (switchable 18/13 W),
dimmable via trailing-edge phase cut dimmer



Più R alto 3d

surface mount, body 360° rotatable, 90° adjustable,
26 W (switchable 18/13 W), dimmable via
trailing-edge phase cut dimmer or Occhio air
(*cc= version depending on power supply unit)

Più R alto 3d doppio

surface mount, body 360° rotatable, 90° adjustable,
2 × 26 W (switchable 2 × 18/2 × 13 W), dimmable
via trailing-edge phase cut dimmer or Occhio air

Più R alto 3d track

with in-trac adapter for 3-phase track (Eutrac/Erco),
body 360° rotatable, 90° adjustable, 26 W (switch-
able 18/13 W), dimmable via trailing-edge phase cut
dimmer, also available as DALI-version



Occhio air control (optional)
detailed informations can be
found on page 158 – 165

Più R alto

lighting effect S100
satinised glass + lens

Più R

recessed spotlights

light source
VOLT light engine (230 V), 2700K/3000K,
perfect color LED (CRI 97),
(*cc« constant current version optional)

light
lighting effects and lumen indications
see page 85

mounting options



surfaces head, cover
chrome, glossy white, glossy black,
matt chrome, matt white, matt black

surfaces tube (inside)
matt white, matt black

surfaces cone glass
chrome, matt chrome,
matt white, matt black


+ create your light
myOcchio.de



Più R piano
with cover, head 360° rotatable, 30° swiveling,
26 W (switchable 18/13 W), dimmable via
trailing-edge phase cut dimmer or Occhio air
(*cc« version depending on power supply unit)

Più R piano seamless
seamless (mounting board), head 360° rotatable,
30° swiveling, 26 W (switchable 18/13 W), dimmable
via trailing-edge phase cut dimmer or Occhio air
(*cc« version depending from power supply unit)



 **Occhio air control** (optional)
detailed informations can be
found on page 158 – 165

Più R piano in
with cover, head recessed 360° rotatable,
20° swiveling, 26 W (switchable 18/13 W),
dimmable via trailing-edge phase cut dimmer
or Occhio air (*cc« version depending on
power supply unit)

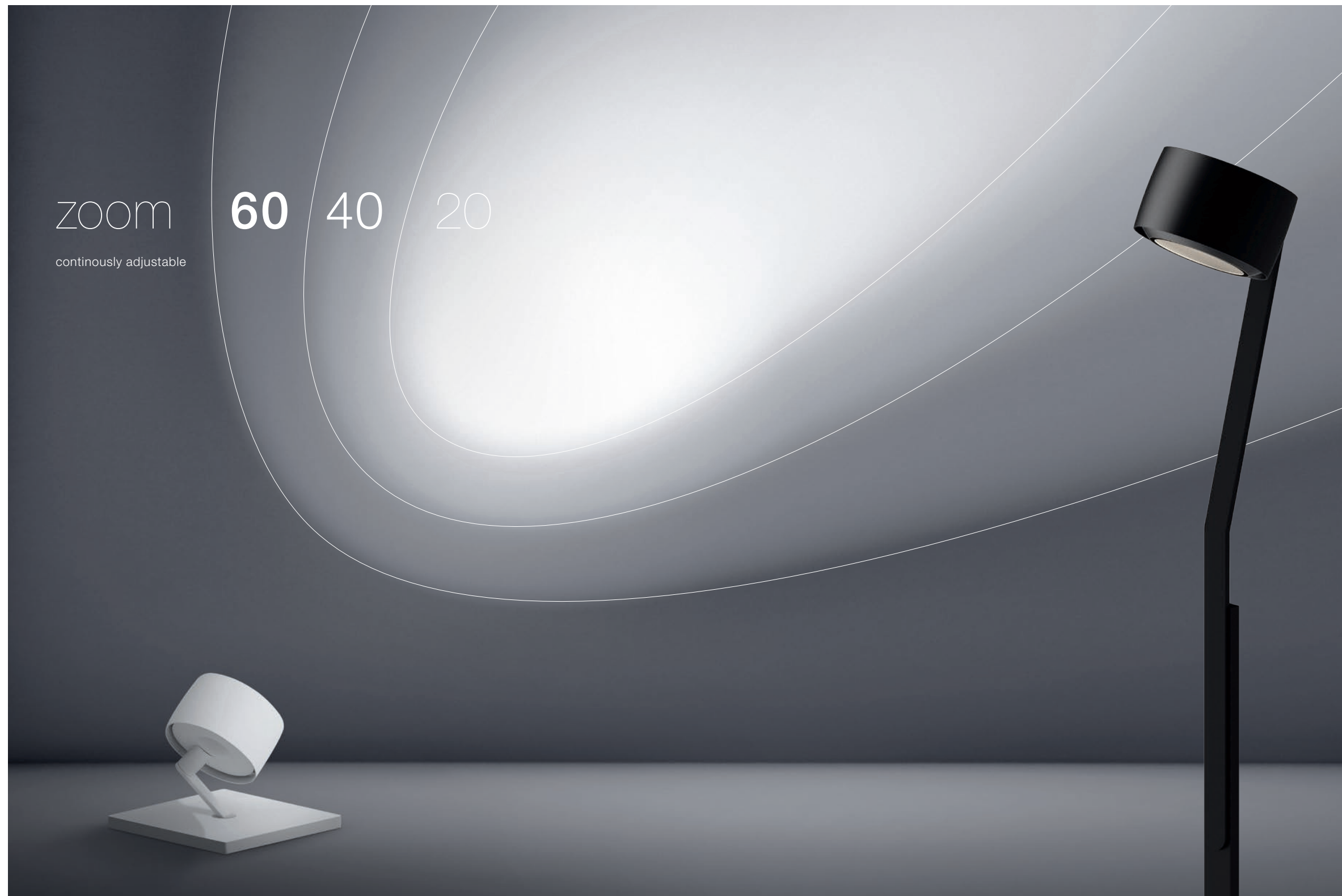
Più R piano in seamless
seamless (mounting board), head recessed
360° rotatable, 20° swiveling, 26 W (switchable
18/13 W), dimmable via trailing-edge phase
cut dimmer or Occhio air (*cc« version depending
on power supply unit)



Più R piano seamless
lighting effect S 80
spot lens medium + soft edge + cone glass

Più RS

a class of its own



a class of its own – Più RS is equipped with an innovative zoom function with which the beam can be set continuously between 20° to 60°. Thanks to 3d kinematics, the light can be pointed in any direction. Adding to this are strong 32-watt LED power in a compact design. This creates exceptionally flexible situation-based lighting designs in residential and public settings.

Più RS ambience spotlights deliver exceptional performance with their high luminous power thanks to intelligent heat management. Their zoom and 3d kinematics features offer the utmost in flexibility. With its extraordinary floor spotlights basso and terra, Più RS opens up entirely new possibilities in lighting design.

Più RS
surface mount and track spotlights

light source
2700K/3000K, perfect color LED (CRI 97)

light
lighting effects and lumen indications
see page 85

lighting effect
zoom (continuously 20°–60°) or fixed light
cone with various inserts

surfaces head, base
chrome, glossy white, glossy black,
matt chrome, matt white, matt black

surfaces body, cone glass
chrome, matt chrome, matt white,
matt black

+ create your light
myOcchio.de



Più R alto 3d
for surface mount, body 360° rotatable, 90°
adjustable, 32 W (chrome: 26 W), dimmable via
trailing-edge phase cut dimmer or Occhio air
(«cc» version depends on power supply unit)



Occhio air control (optional)
detailed informations can be
found on page 158 – 165

Più RS alto 3d track
with in-trac adapter for 3-phase tracks
(Eutrac/Erco), body 360° rotatable, 90° adjustable,
26 W, dimmable via DALI (only available as zoom)

Più RS alto 3d track DALI
with in-trac adapter for 3-phase tracks (Eutrac/
Erco), body 360° rotatable, 90° adjustable, 32 W
(switchable 26/18/13 W), dimmable via trailing-edge
phase cut dimmer (not available as zoom)



Più RS alto 3d
lighting effect zoom

Più RS

floor spotlights

light source

2700K/3000K, perfect color LED (CRI 97)

light

lighting effects and lumen indications
see page 85

lighting effect

zoom (continuously 20°–60°)

surfaces head, base/lower body (terra)

chrome, glossy white, glossy black,
matt chrome, matt white, matt black



surfaces body, cone glass

chrome, matt chrome, matt white,
matt black



+ create your light
myOcchio.de



Più RS basso
16 cm, base 18 x 18 cm, body 360° rotatable,
90° ausrichtbar, 26 W, dimmable via controller



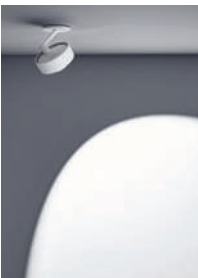
Più RS terra
194 cm, base 30 x 30 cm, body 360° rotatable,
135° adjustable, 32 W (chrome: 26 W), dimmable
via button at the luminaire body or controller



Più RS terra

Più
lighting effects

contour

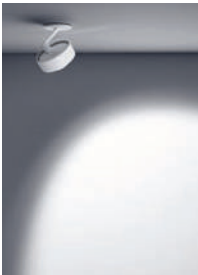


C80
lens (80°)
VOLT 1290 lm (26 W)
»cc« 1640 lm (26 W)

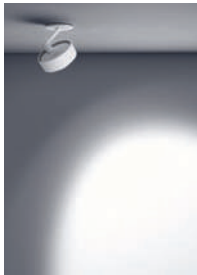
spot



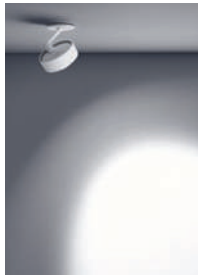
S100
satinised glass
lens (100°)
VOLT 1030 lm (26 W)
»cc« 1260 lm (26 W)



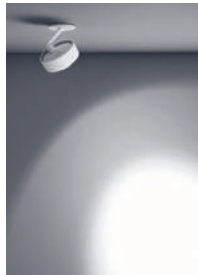
S80
soft edge glass
lens (80°)
VOLT 1140 lm (26 W)
»cc« 1420 lm (26 W)



S60
spot lens flat
soft edge glass
lens (60°)
VOLT 1240 lm (26 W)
»cc« 1610 lm (26 W)



S40
spot lens medium
soft edge glass
lens (40°)
VOLT 1280 lm (26 W)
»cc« 1680 lm (26 W)

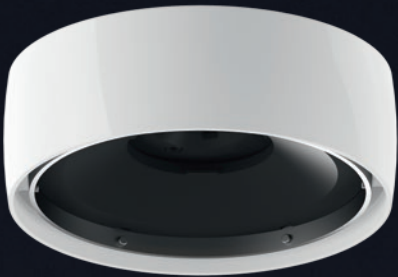


S30
spot lens medium
Fresnel lens
lens (30°)
VOLT 1270 lm (26 W)
»cc« 1650 lm (26 W)

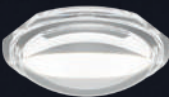


LED
PERFECT COLOR

head



spot lens



flat



medium

inserts



satinised glass for soft widening
of the light cone (optional)



soft edge glass for soft light
contours (optional)



Fresnel lens for additional
bundeling (optional)

lens



for directed, glare-free light

- color filters
(optional, max. 18 W)
- filter red
 - filter green
 - filter blue
 - filter yellow
 - filter magenta

head



spot lens



flat



medium



high

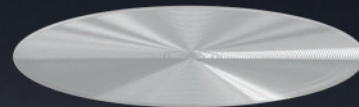
inserts



satinised glass for soft widening
of the light cone (optional)



soft edge glass for soft light
contours (optional)



Fresnel lens for additional
bundeling (optional)

cone glass



for directed, glare-free light

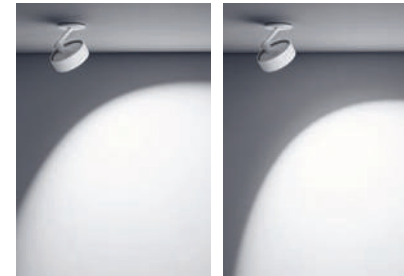
color filters
(optional, max. 18 W)

- filter red
- filter green
- filter blue
- filter yellow
- filter magenta

Più R / RS

lighting effects

contour

**C 100**

cone glass
spot lens flat (100°)
VOLT 1340 lm (26 W)
»CC» 1680 lm (26 W)*

C 80

spot lens medium
cone glass (80°)
VOLT 1400 lm (26 W)
»CC» 1810 lm (26 W)*

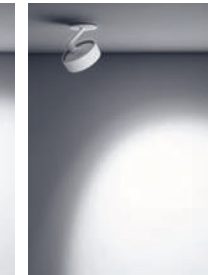
spot

**S 100**

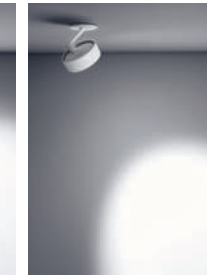
spot lens flat
soft edge glass
cone glass (100°)
VOLT 1210 lm (26 W)
»CC» 1520 lm (26 W)*

**S 80**

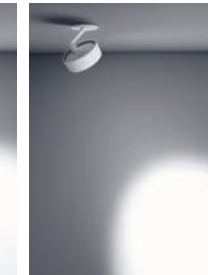
spot lens medium
soft edge glass
cone glass (80°)
VOLT 1250 lm (26 W)
»CC» 1690 lm (26 W)*

**S 60**

spot lens high
soft edge glass
cone glass (60°)
VOLT 1220 lm (26 W)
»CC» 1610 lm (26 W)*

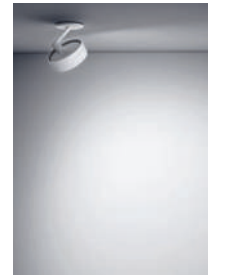
**S 40**

spot lens medium
Fresnel lens
cone glass (40°)
VOLT 1220 lm (26 W)
»CC» 1600 lm (26 W)*

**S 30**

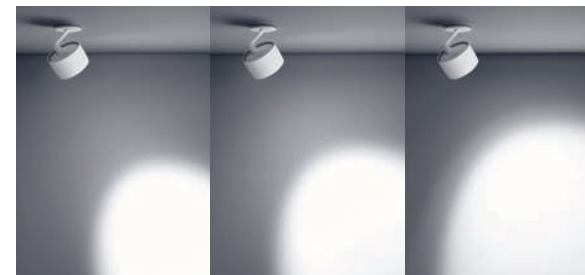
spot lens high
Fresnel lens
cone glass (30°)
VOLT 1250 lm (26 W)
»CC» 1560 lm (26 W)*

flood

**B**

spot lens flat
satinised glass
cone glass
VOLT 1200 lm (26 W)
»CC» 1370 lm (26 W)*

zoom (RS)



zoom 20 – 60°
1450 lm (32 W)
1180 lm (26 W)

CRI
97

LED
PERFECT COLOR

*RS-Version + 20% (32 W)

M series

Sphere, cylinder, cone – Three personalities, three temperaments, three talents, united in the comprehensive aesthetics of a extensive system architecture. io, lui, lei – applied geometry for a unique lighting experience.



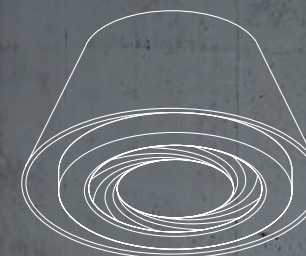
io



lui



lei



M series

product overview

+ create your light
myOcchio.de



io spotlights surface mount spotlights
page 98–99



io spotlights recessed spotlights
page 100–101



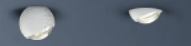
io 3d table and floor luminaires
page 108–111



io 3d wall, ceiling and track luminaires
page 112–115



io 3d suspended luminaires
page 116–117



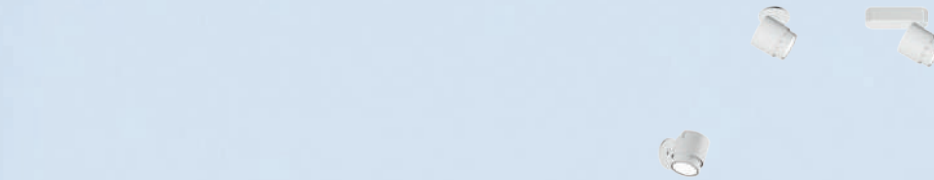
io duna shape spotlights
page 118–119



lui spotlights surface mount and track spotlights
page 130–131



lui spotlights recessed spotlights
page 132–133



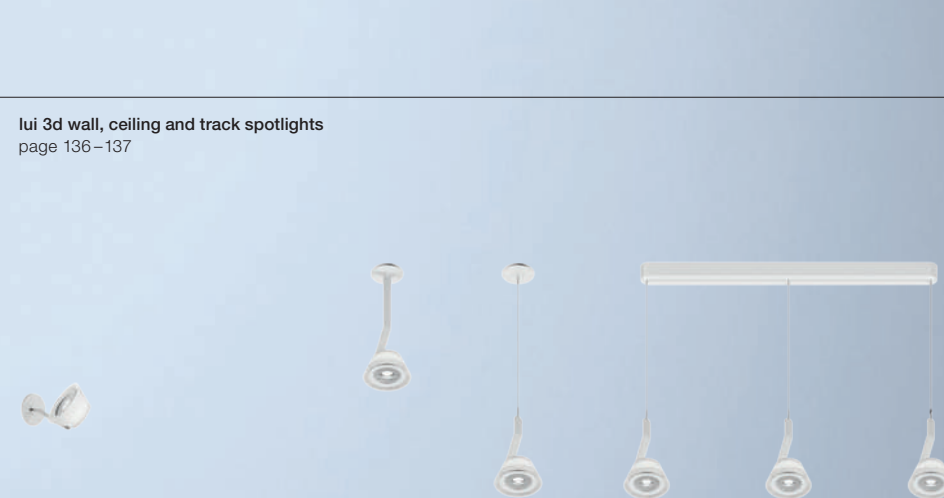
lui 3d floor spotlights
page 138–139



lui 3d wall, ceiling and track spotlights
page 136–137



lei 3d table and floor luminaires
page 148–149



lei 3d wall, and ceiling luminaires
page 150–151



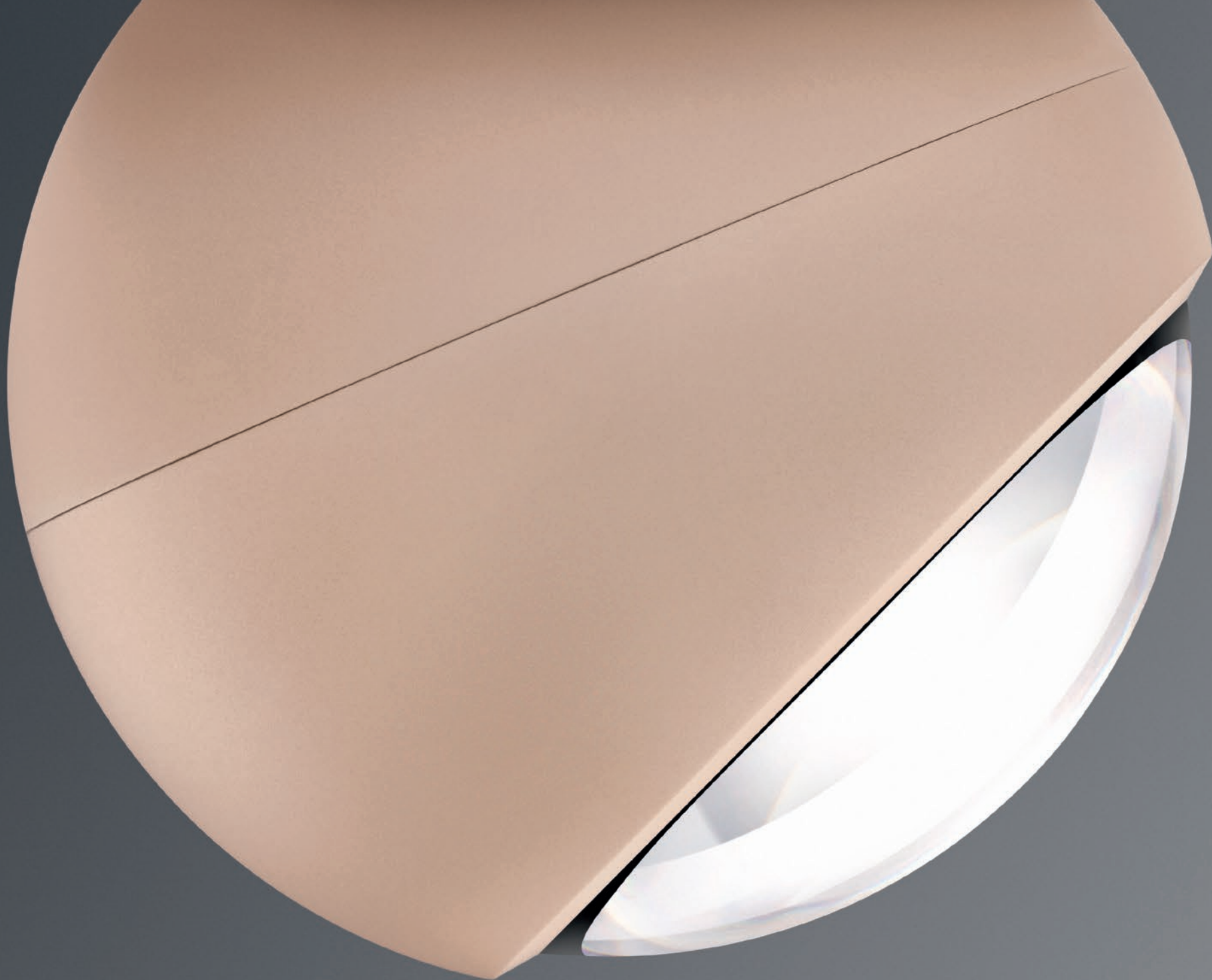
lei 3d suspended luminaires
page 150–153



House M, Munich: flowing spaces, consistent light quality – This is where the 3d family of luminaires is in its element. The three very unique personalities, io, lui and lei, make compelling statements with their individual talents - combined into a multifunctional system, they let room concept as a whole shine.

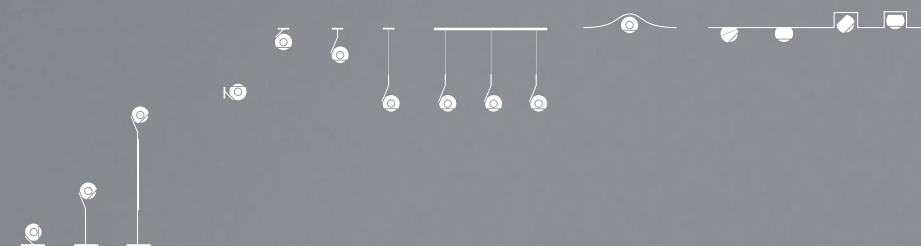
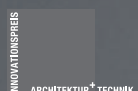


Occhio Lounge Cologne: Showroom for light culture – while io lettura and lei sospeso accentuate individual living areas, the new lui volto spotlight makes the wall the real star in the room.



io

Pure design, magical mobility and unique operation:
a totally new experience for interacting with light



Design Axel Meise, Christoph Kügler

io spotlights

recessed and surface mount spotlights – features



3d movability – the io giro surface-mount spotlight can be rotated freely thanks to the virtually invisible separation of the two sphere halves and can also be swiveled up to 45° from a vertical position. Its pure, spherical form always is highlighted.



plug & play – Occhio VOLT makes working with light as easy as it was in the days of the light bulb. The innovative 230 V LED technology can be used without power supply units and allows revolutionary, pure design.


The aesthetics of movement: io spotlights with their unmistakable minimalism. Magical movement functions and the characteristic lens optics make the io spotlights a unique, multifunctional system.

io spotlights
surface mount spotlights


light source
VOLT light engine (230 V), 2700K/3000K,
perfect color LED (CRI 97),
(*cc« constant current version optional)

light
lighting effects and lumen indications
see page 102

surfaces head
chrome, matt white, matt black,
gold, bicolor white, bicolor black



surfaces base (doppio)
matt white, matt black



+ create your light
myOcchio.de



io giro
surface mount installation, 360° rotatable,
45° adjustable, 13 W, dimmable via trailing-edge
phase cut dimmer and Occhio air (*cc« version
depending on power supply unit)

io alto v
surface mount installation, fix (not adjustable),
13 W, dimmable via trailing-edge phase cut dimmer
and Occhio air (*cc« version depending on power
supply unit)



io giro doppio
surface mount installation, head 360° rotatable,
45° adjustable, 2 x 13 W, dimmable via trailing-edge
phase cut dimmer and Occhio air



Occhio air control (optional)
detailed informations can be
found on page 158 – 165










io giro
lighting effect S80
lens + soft edge



io spotlights
recessed spotlights

light source
~cc~ (constant current), 2700K/3000K,
perfect color LED (CRI 97)

light
lighting effects and lumen indications
see page 102

mounting options
 square  round  seamless

surfaces head, cover
chrome, matt white, matt black, gold
   

surfaces tube
matt white, matt black
 

+ create your light
[mylightstudio.de](#)



Occhio air control (optional)
detailed informations can be
found on page 158 – 165

io piano square
lighting effect S 80
lens + soft edge



io piano square
with square cover, head 360° rotatable,
45° swiveling, 13 W, dimmability depends on
power supply unit or dimmable via Occhio air

io piano round
with round cover, head 360° rotatable,
45° swiveling, 13 W, dimmability depends on
power supply unit or dimmable via Occhio air

io piano seamless
seamless (mounting board), head 360° rotatable,
45° swiveling, 13 W, dimmability depends on
power supply unit or dimmable via Occhio air

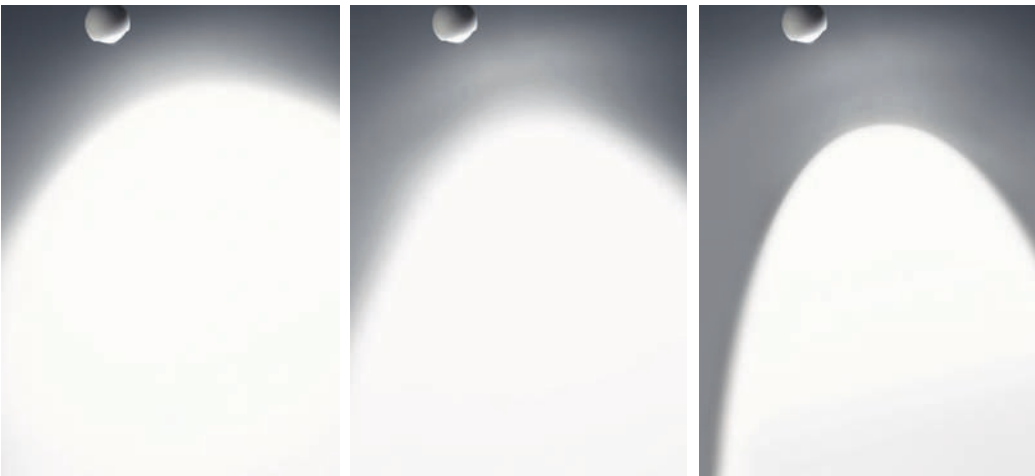


io piano v square
with square cover, not swiveling, 13 W,
dimmability depends on power supply unit
or dimmable via Occhio air

io piano v round
with round cover, not swiveling, 13 W,
dimmable depending on power supply unit
or dimmable via Occhio air

io piano v seamless
seamless (mounting board), not swiveling,
13 W, dimmability depends on power supply unit
or dimmable via Occhio air

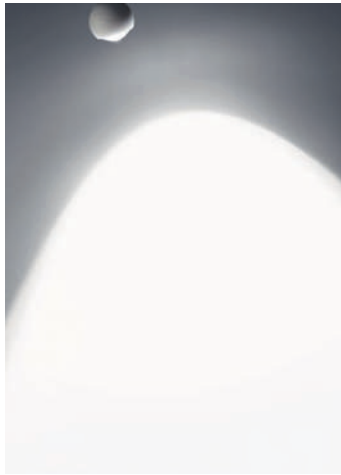
io spotlights
lighting effects



S100
lens + satinised glass
100°, diffuse light
VOLT 550 lm (13 W)
»cc« 740 lm (13 W)

S80
lens + soft edge glass
80°, soft contour
VOLT 680 lm (13 W)
»cc« 900 lm (13 W)

S60
lens + Fresnel lens
60°, bundled light
VOLT 650 lm (13 W)
»cc« 830 lm (13 W)



C80
lens
80°, directed light
VOLT 730 lm (13 W)
»cc« 1010 lm (13 W)



LED
PERFECT COLOR

head



inserts



satinised glass for gently widened
light cone (optional)



soft edge glass for soft light
contours (optional)



Fresnel lens for additional
focusing (optional)

lens



for glare-free, directed light,
with magnetic catch

io 3d

the luminaire system for individual lighting design



3,14159265

π = circle ratio



choose your light – thanks to an ingenious magnetic catch, the lens can be removed with a simple twisting motion and individually configured with up to two optical inserts. The lighting effect can thus be tailored exactly to the situation.



3d movability – the unique Occhio 3d joint lets the luminaire head of io virtually float and enables total movability within the room – with magical movement.

joy of light – the io luminaire series is synonymous with joy: joy in the playful use of light. Joy in the individual design options of the luminaire and the lighting effects. Joy in the perfect synthesis of form and function.

io 3d

luminaire system – features



Intuition through innovation – new technology creates new freedom. Naturally, the brightness can be controlled where the light originates: on the head of the luminaire. With a simple gesture, the light can be switched on and off or can be dimmed intuitively and touchless.



touchless control – io 3d table, floor and suspended luminaires can be operated without touching them thanks to an infrared sensor system. In the case of wall and ceiling luminaires, the gesture control system can be enabled or disabled as necessary.



create your style – the changeable grip pads, available in different colors, provide extraordinary options for customization.

io 3d

table and floor luminaires

light source

2700K/3000K, perfect color LED (CRI 97)

light

lighting effects and lumen indications
see page 120

surfaces head

chrome, glossy white, glossy black,
matt chrome, matt white, matt black,
gold



surfaces body

chrome, matt chrome, matt white,
matt black



surfaces base, pads

chrome, glossy white, glossy black,
matt chrome, matt white, matt black



+ create your light
myocomo.de

io 3d basso
lighting effect C 80
lens



Fascinating, distinctive surface combinations allow scope for individual tastes. Because the characteristic grip pads can be changed using magnets, the look of the luminaire can be altered again and again.



io 3d basso
base ø 14 cm, body 360° rotatable, 90° adjustable,
13W, dimmable via »touchless control« (at the head)



io 3d tavolo
base ø 18 cm, body 360° rotatable, 90° adjustable,
13W, dimmable via »touchless control« (at the head)

io 3d

floor luminaires

light source

2700K/3000K, perfect color LED (CRI 97)

light

lighting effects and lumen indications
see page 120

surfaces head

chrome, glossy white, glossy black,
matt chrome, matt white, matt black,
gold



surfaces body

chrome, matt chrome, matt white,
matt black



surfaces base, pads

chrome, glossy white, glossy black,
matt chrome, matt white, matt black



+ create your light
myOcchio.de



io 3d lettura

120 – 150 cm height adjustable, base ø 26 cm,
body 360° rotatable, 135° adjustable, 13W,
dimmable via »touchless control« (at the head)



io 3d lettura
lighting effect S80
lens + soft edge

io 3d
wall, ceiling and track spotlights


light source
2700K/3000K, perfect color LED (CRI 97)

light
lighting effects and lumen indications
see page 120

mounting options

»flat« recessed »up« surface-mount

surfaces head
chrome, glossy white, glossy black,
matt chrome, matt white, matt black
gold anodised


surfaces body
chrome, matt chrome, matt white,
matt black


surfaces base, pads
chrome, glossy white, glossy black,
matt chrome, matt white, matt black


+ create your light
myOcchio.de



Occhio air control (optional)
detailed informations can be
found on page 158 – 165

io 3d pico
wall and ceiling mount installation,
body 360° rotatable, 90° adjustable, 18W/13W
(switchable), dimmable via »touchless control«
(at the head) or trailing-edge phase cut dimmer,
and Occhio air

io 3d pico track
for track (Eutrac, Erco and compatible),
body 360° rotatable, 90° adjustable, 18W/13W
(switchable), dimmable via trailing-edge phase
cut dimmer, also available as DALI-version




io 3d pico flat
lighting effect S 80
lens + soft edge


io 3d
ceiling luminaires

light source
2700K/3000K, perfect color LED (CRI 97)

light
lighting effects and lumen indications
see page 120

mounting options

»flat« recessed »up« surface-mount

surfaces head
chrome, glossy white, glossy black,
matt chrome, matt white, matt black
gold


surfaces body
chrome, matt chrome, matt white,
matt black


surfaces base, pads
chrome, glossy white, glossy black,
matt chrome, matt white, matt black


+ create your light
myOcchio.de



Occhio air control (optional)
detailed informations can be
found on page 158 – 165



io 3d soffitto
20/30/60 cm, body 360° rotatable, 135° adjustable,
18W/13W (switchable), dimmable via trailing-edge
phase cut dimmer or »touchless control« (at the
head), and Occhio air



io 3d suspended luminaires

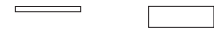
light source

2700K/3000K, perfect color LED (CRI 97)

light

lighting effects and lumen indications
see page 120

mounting options



»flat« recessed »up« surface-mount

surfaces head

chrome, glossy white, glossy black, matt
chrome, matt white, matt black, gold



surfaces body

chrome, matt chrome, matt white,
matt black



surfaces base, pads

chrome, glossy white, glossy black,
matt chrome, matt white, matt black



surface canopy linea

matt white



+ create your light
myOcchio.de



io 3d sospeso

cable length 80–180 cm, body 360° rotatable, head 135° adjustable, 18 W/13 W (switchable),
dimmable via »touchless control« (at the head) and Occhio air, alternatively via trailing-edge phase
cut dimmer, also available as track-version (dimmable via trailing-edge phase cut dimmer or DALI)



io 3d linea tre

cable length 80–180 cm, body 360° rotatable, 135° adjustable, L 125 cm, luminaire distance adjustable
40–60 cm or L 185 cm luminaire distance adjustable 60–90 cm, 3 × 18 W/3 × 13 W (switchable), dimmable
via »touchless control« (at the head) and Occhio air, alternatively via trailing-edge phase cut dimmer,
synced luminaire heads

io 3d linea due (no figure) with 2 heads, L 125 cm, luminaire distance adjustable 80–120 cm,
io 3d linea quattro (no figure) with 4 heads, L 185 cm, luminaire distance adjustable 30–70 cm



Occhio air control (optional)
detailed informations can be
found on page 158–165



io 3d sospeso up
lighting effect C 80
lens

io duna

shape spotlights

light source

»cc« (constant current version),
2700K/3000K, perfect color (CRI 97)

light

lighting effects and lumen indications
see page 120

mounting

with molded plastering element,
installation depth min. 12 cm

surfaces head

chrome, glossy white, glossy black, matt
chrome, matt white, matt black, gold



surface body (duna)

matt white



+ create your light
myOcchio.de



Occhio air control (optional)
for detailed informations see
page 158–165

io duna
lighting effect C 80
lens



With the io duna shape spotlights, flush mounted elements allow the striking spherical head to be integrated seamlessly into the organically shaped ceiling. Thanks to their basic form, the spotlights are fully mobile and can be angled freely in the room.



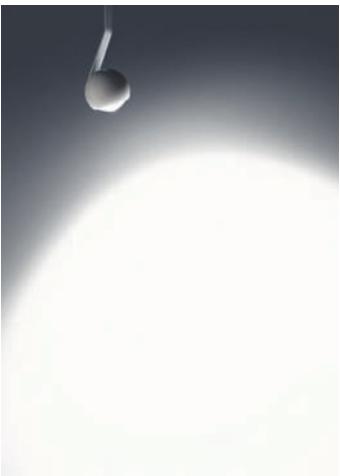
io duna

plastering element 49 x 49 cm, body 360°
rotatable, 60° swiveling, 18 W, dimmability
depends on power supply unit or dimmable
via Occhio air

io duna in

plastering element 30 x 30 cm with »click mount«
mechanism, head 360° rotatable, 30° swiveling,
18 W, dimmability depends on power supply unit
or dimmable via Occhio air

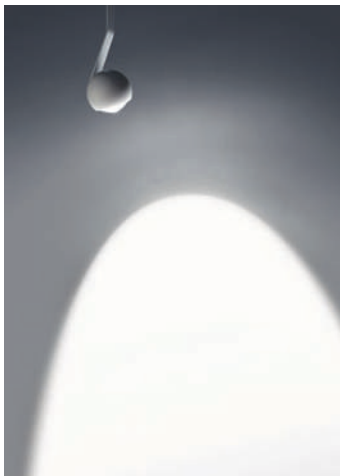
io 3d / io duna
lighting effects



lighting effect S100
lens + satinised glass
100°, diffused light
910 lm (18 W), 630 lm (13 W)



lighting effect S80
lens + soft edge glass
80°, soft contour
1070 lm (18 W), 740 lm (13 W)



lighting effect S60
lens + Fresnel lens
60°, bundled light
990 lm (18 W), 680 lm (13 W)



lighting effect C80
lens
80°, directed light
1170 lm (18 W), 800 lm (13 W)



LED
PERFECT COLOR

head



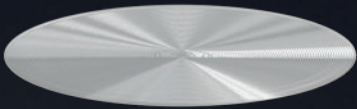
inserts



satinised glass for gently widened
light cone (optional)



soft edge glass for soft light
contours (optional)



Fresnel lens for additional
focusing (optional)

lens

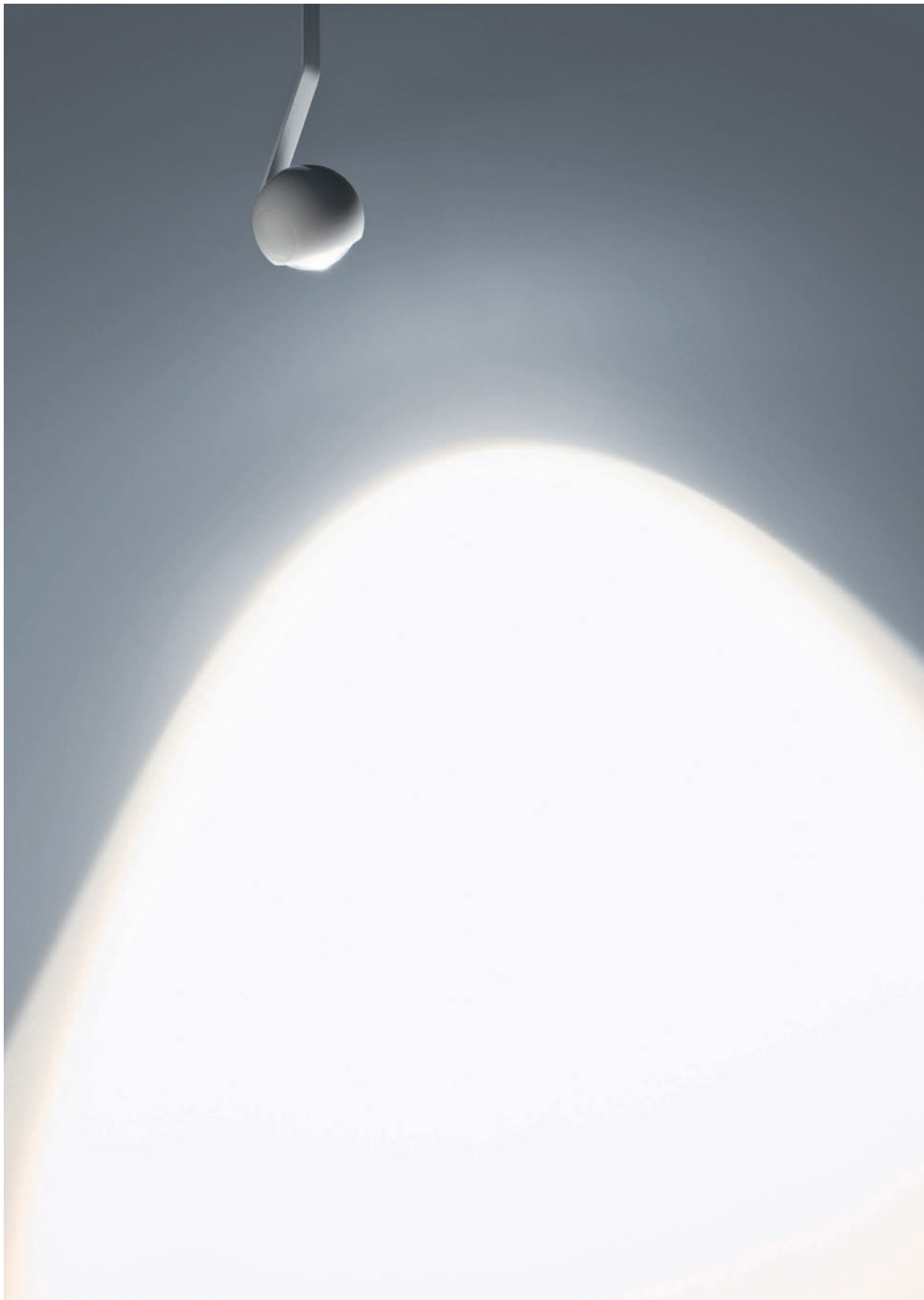


for glare-free, directed light,
with magnetic catch

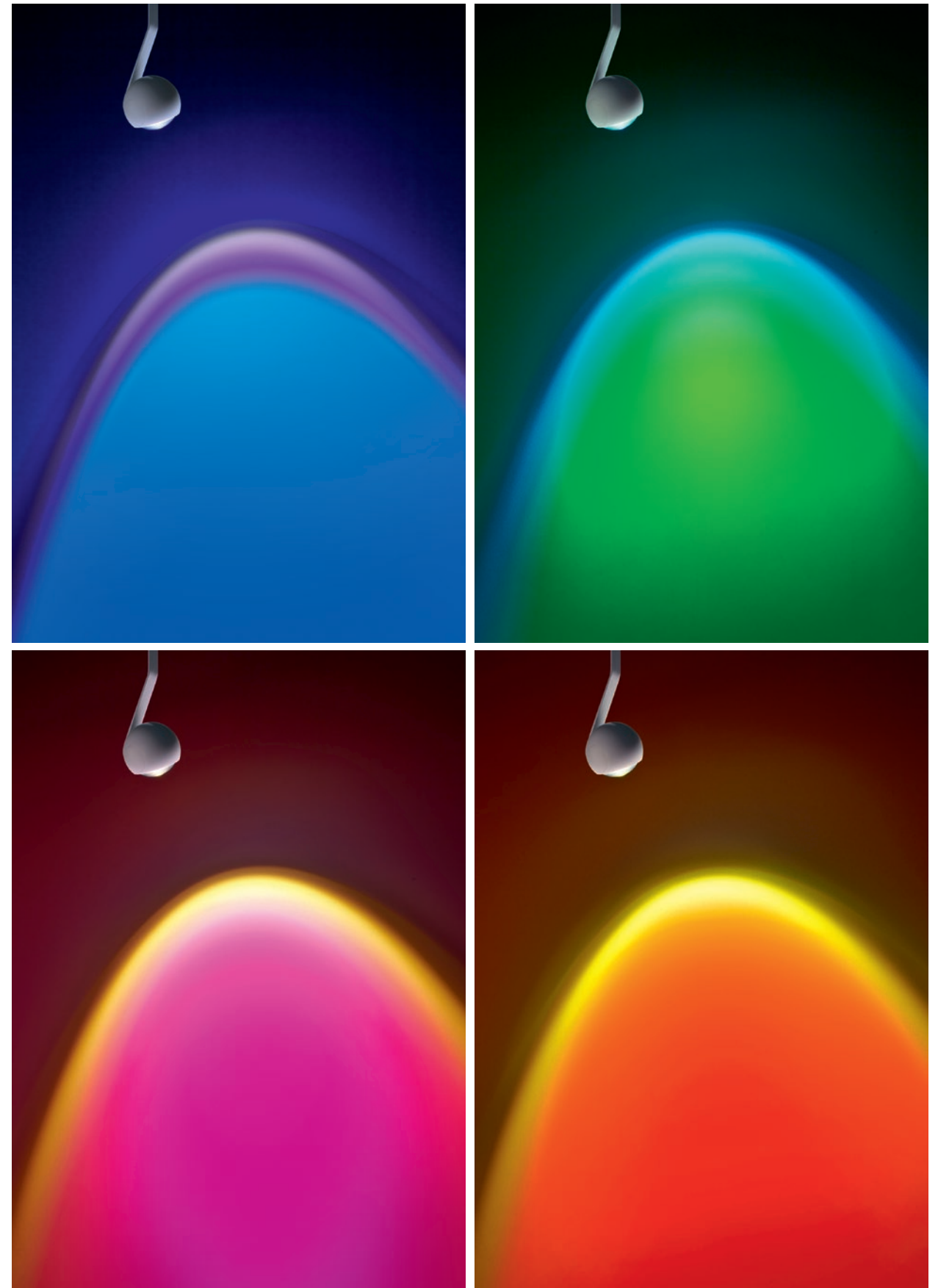
- color filters
(optional, max. 13W)
- filter red
 - filter green
 - filter blue
 - filter gelb
 - filter magenta

io 3d

lighting effects

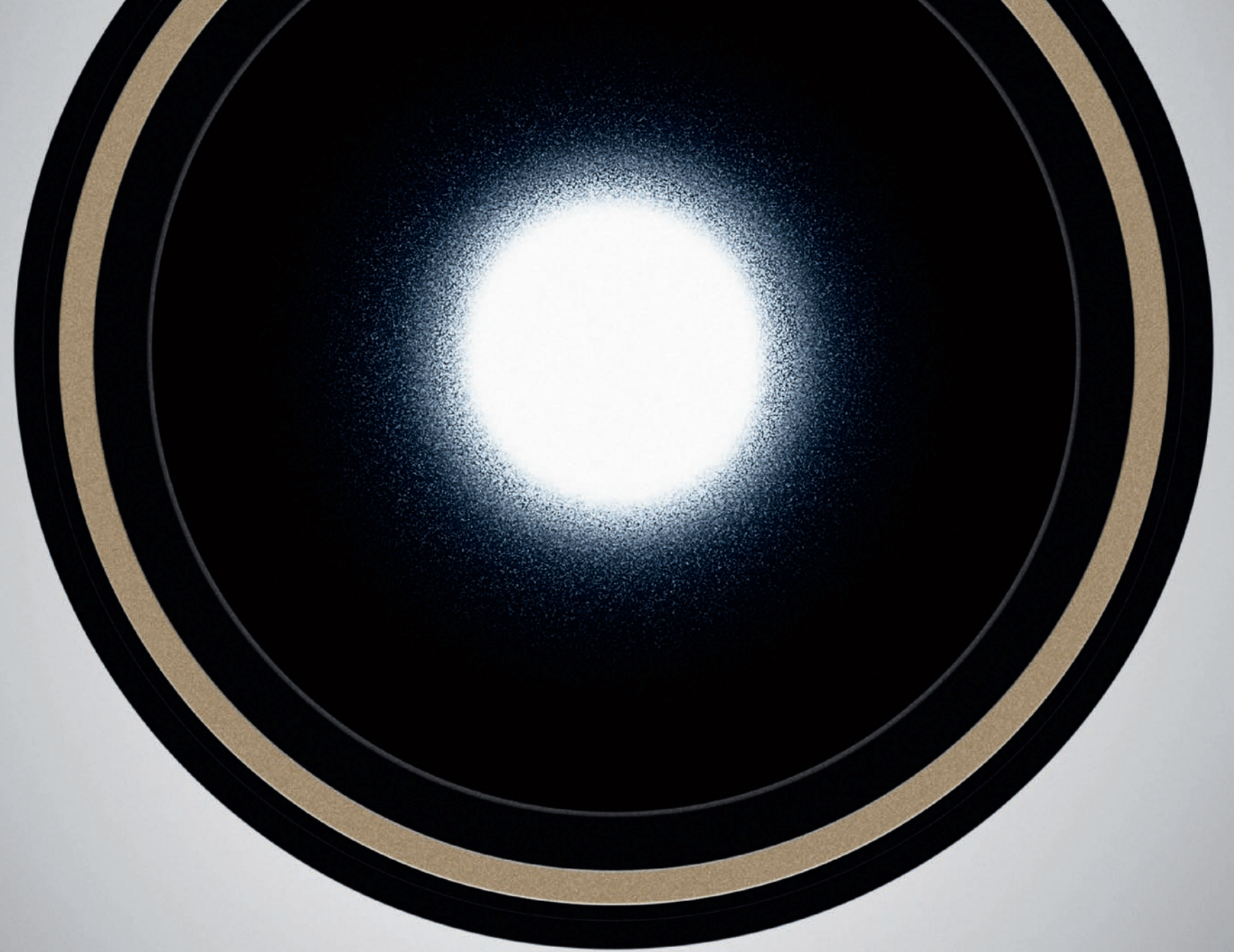


lighting effect C 80
lens



lighting effect C 80
lens + filter blue
lens + filter magenta

lighting effect C 80
lens + filter green
lens + filter red



lui

3d kinematics, interchangeable lenses, zoom – lui combines lighting technology and design in a radical form



Design Axel Meise, Christoph Kügler

lui

the multifunctional light tool

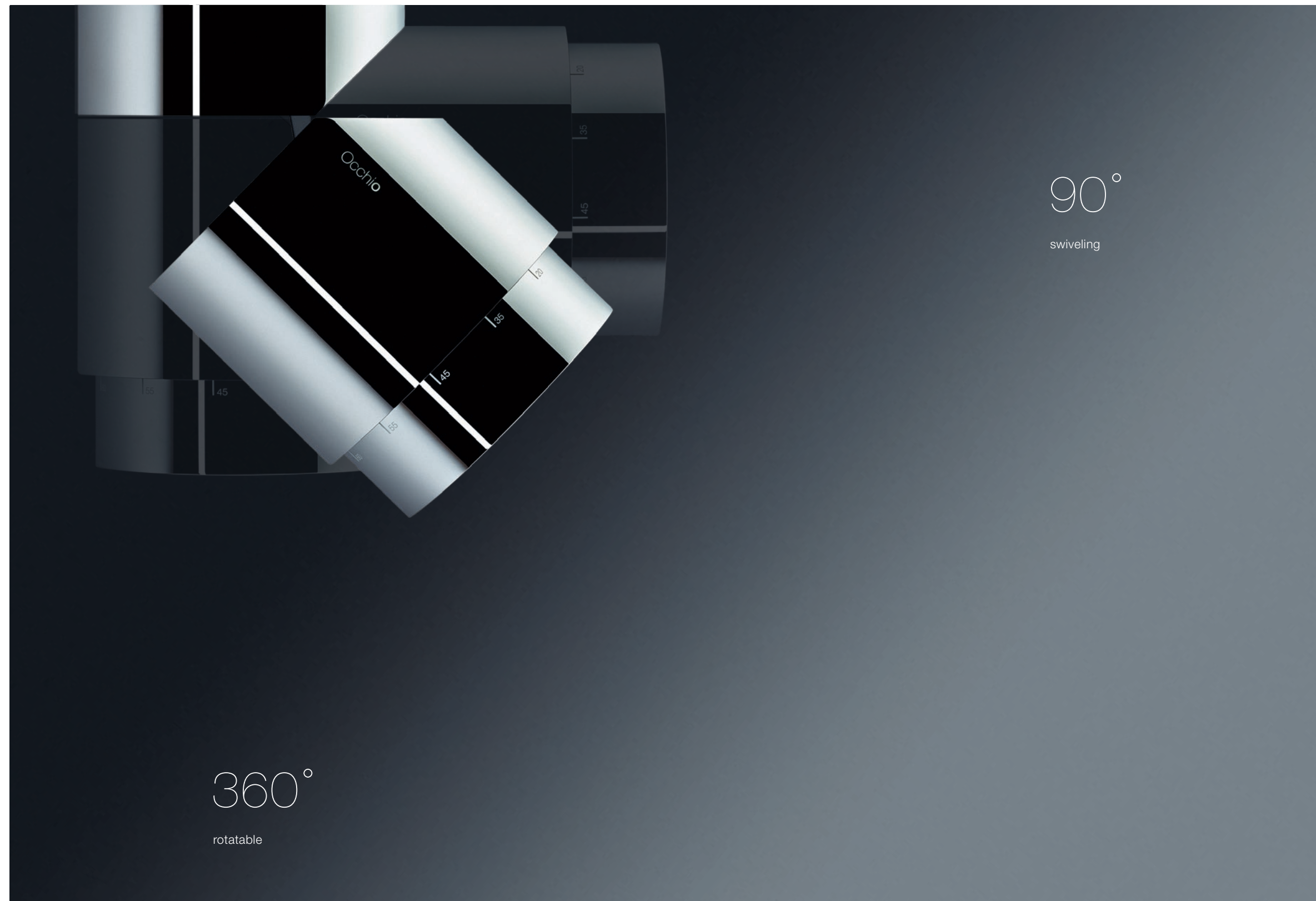


choose your light – you have the choice: with the zoom optic the light cone can be set anywhere between 20° and 60°. The lens optic uses interchangeable inserts to create precise lighting effects.

The lui spotlight system is lighting technology in its most beautiful form: interchangeable lenses as found in the field of photography open new lighting possibilities – with top quality light and maximum efficiency.

lui spotlights

recessed, surface mount and track spotlights – features



3d movability – the mobility of the spotlights is inspired by geometry. The virtually invisible joint mechanism really emphasizes the clear, functional form.



plug & play – Occhio VOLT makes working with light as easy as it was in the days of the light bulb. The innovative 230 V LED technology can be used without power supply units and allows revolutionary, pure design (lui surface mount spotlight).

The new lui spotlight range combines clear, minimalistic design, the latest LED technology and perfect lighting in a comprehensive range of recessed, surface mount and track spotlight systems.

lui spotlights
surface mount and track spotlights

light source
VOLT light engine (230 V), 2700 K/3000 K,
perfect color LED (CRI 97),
(»cc« constant current version optional)

light
lighting effects and lumen indications
see page 140

lighting effects
zoom (continuous 20° – 60°)
or lens optic

surfaces head
chrome, matt white, matt black

surfaces optics
chrome, matt chrome, matt white,
matt black, gold

surfaces base (doppio)
matt white, matt black

surfaces in-trac-adapter
silver, matt white, matt black

+ create your light
myOcchio.de



lui volto
surface mount, 360° rotatable, 90° swiveling,
18 W (chrome: 13 W), dimmable via trailing-edge
phase cut dimmer, rotary knob on the rear side
and Occhio air (»cc« version depending
on power supply unit)



swiveling



fix

lui alto, lui alto v
lui alto mounting on hollow ceiling box,
360° rotatable, 45° swiveling / **lui alto v** surface
mount, fix (not swiveling), 18 W (chrome: 13 W),
dimmable via trailing-edge phase cut dimmer, rotary
knob on the rear side (not alto v) and Occhio air
(»cc« version depending on power supply unit)



lui alto doppio
surface mount, head 360° rotatable, 45° swiveling,
2 × 18 W (chrome: 2 × 13 W), dimmable via
trailing-edge phase cut dimmer, rotary knob on
the rear side and Occhio air



lui alto track
with in-trac-adapter for 3-phase track
(Eutrac/Erco), head 360° rotatable, 55° swiveling,
18 W (chrome: 13 W), dimmable via trailing-edge
phase cut dimmer, rotary knob on the rear side
and Occhio air



Occhio air control (optional)
detailed informations can be
found on page 158 – 165






lui alto
lighting effect zoom




lui spotlights
recessed spotlights




light source
«cc» (constant current), 2700K/3000K,
perfect color LED (CRI97)






light
lighting effects and lumen indications
see page 140

lighting effects
zoom (continuous 20°–60°)
or lens optic

mounting options
  
square round seamless

surfaces head
chrome, matt white, matt black
  

surfaces cover
chrome, matt white, matt black, gold
   

surfaces optics
chrome, matt chrome, matt white,
matt black, gold
    

surfaces tube
matt white, matt black
 

+ create your light
myOcchio.de



Occhio air control (optional)
detailed informations can be
found on page 158 – 165

lui piano
lighting effect zoom



lui piano square
with square cover, 360° rotatable,
head 45° swiveling, 18 W (chrome: 13 W),
dimmability depends on power supply unit
or dimmable via Occhio air



lui piano round
with round cover, 360° rotatable,
head 45° swiveling, 18 W (chrome: 13 W),
dimmability depends on power supply unit
or dimmable via Occhio air



lui piano seamless
for flush recessed, seamless mounting,
360° rotatable, head 45° swiveling, 18 W
(chrome: 13 W), dimmability depends on
power supply unit or dimmable via Occhio air



lui piano v square
with square cover, sole downlight,
18 W (chrome: 13 W), dimmability depends on
power supply unit or dimmable via Occhio air



lui piano v round
with round cover, sole downlight,
18 W (chrome: 13 W), dimmability depends on
power supply unit or dimmable via Occhio air



lui piano v seamless
for flush recessed, seamless mounting, sole
downlight, 18 W (chrome: 13 W), dimmability
depends on power supply unit or dimmable via
Occhio air

lui 3d

spotlight system – features



The perfect combination of form and function – three dimensional mobility, outstanding LED light quality and optimum energy efficiency for precise lighting for both residential and public settings.



3d movability – the Occhio 3d joint defines the characteristic slant of the lui luminaire head while simultaneously allowing it to move freely in the room.

lui 3d
wall, ceiling and track spotlights


light source
2700K/3000K, perfect color LED (CRI 97),
(«cc» constant current version optional)


light
lighting effects and lumen indications
see page 140


lighting effects
zoom (continuous 20°–60°)
or lens optic

mounting options

»flat« recessed »up« surface mount

surfaces head, base
chrome, glossy white, glossy black,
matt chrome, matt white, matt black


surfaces body
chrome, matt chrome, matt white,
matt black


surfaces optics
chrome, matt chrome, matt white,
matt black, gold


+ create your light
myOcchio.de



Occhio air control (optional)
detailed informations can be
found on page 158–165

lui 3d pico
wall- and ceiling mounting, body 360° rotatable,
90° adjustable, 18 W (chrome: 13 W), dimmable via
trailing-edge phase cut dimmer or rear slide control
at the head, and Occhio air

lui 3d pico track
for track (Eutrac, Erco and compatible), body 360°
rotatable, 90° adjustable, 18 W (chrome: 13 W),
dimmable via trailing-edge phase cut dimmer, also
available as DALI version



lui 3d pico up
lighting effect S 40
lens optic + spot medium + soft edge

lui 3d

floor spotlights

light source

2700K/3000K, perfect color LED (CRI 97)

light

lighting effects and lumen indications
see page 140

lighting effects

zoom (continuous 20°–60°)
or lens optic

surfaces head, base

chrome, glossy white, glossy black,
matt chrome, matt white, matt black



surfaces body

chrome, matt chrome, matt white,
matt black



surfaces optics

chrome, matt chrome, matt white,
matt black, gold

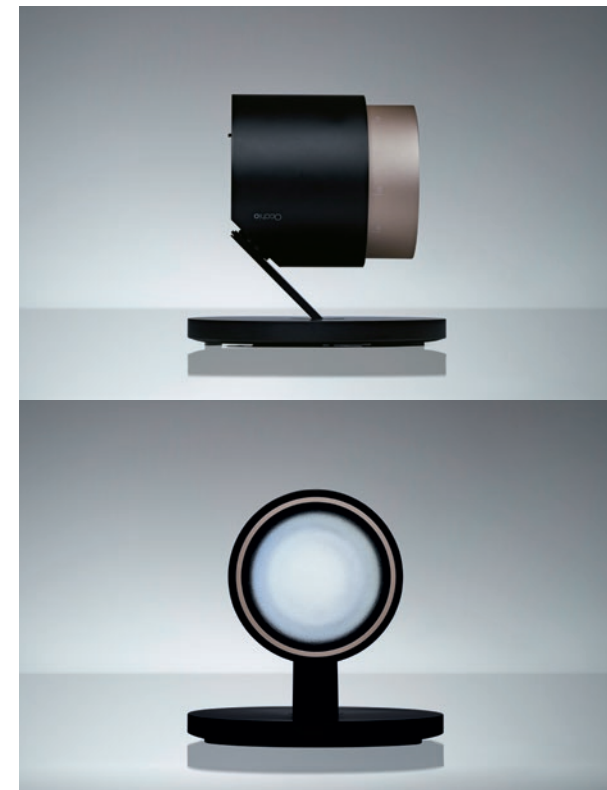


create your light

my3dromo.de

lui 3d basso

lighting effect zoom



lui 3d basso

base ø 14 cm, body 360° rotatable, 90° adjustable,
18 W (chrome: 13 W), dimmable via rear slide control
at the head

lui spotlights / lui 3d

lighting effects

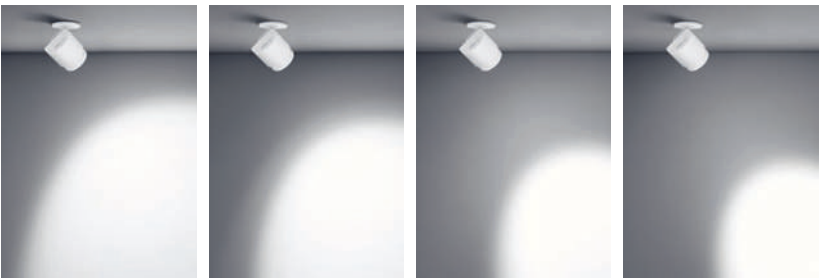
zoom



zoom optic
soft edge glass (standard)
VOLT 690 lm (18 W)
»cc» 890 lm (18 W)

lens optic

soft



lens optic
lens med. + soft edge
VOLT 750 lm (18 W)
»cc» 1010 lm (18 W)



lens optic
lens high + soft edge
VOLT 750 lm (18 W)
»cc» 1010 lm (18 W)

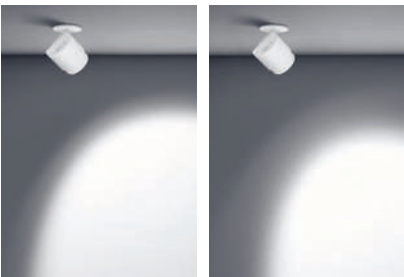


lens optic
lens med. + Fresnel
VOLT 630 lm (18 W)
»cc» 910 lm (18 W)



lens optic
lens high + Fresnel
VOLT 660 lm (18 W)
»cc» 940 lm (18 W)

contour



lens optic
lens med. + clear glass
VOLT 760 lm (18 W)
»cc» 1010 lm (18 W)



lens optic
lens high + clear glass
VOLT 750 lm (18 W)
»cc» 1040 lm (18 W)



LED
PERFECT COLOR

head



zoom optic



adjustable lens 20 – 60°

lens optic



lenses



medium



high

filter



soft edge glass
for soft light contour



clear glass



Fresnel lens for additional
bundling of light

- color filter (optional for zoom)
- filter red
 - filter green
 - filter blue
 - filter yellow
 - filter magenta



lei

The first shade luminaire with
adjustable radiance

interior
innovation
award
2015
Best of Best

GERMAN
DESIGN
AWARD
GOLD
2016

BRONZE
GUTE GESTALTUNG
GOOD DESIGN
AWARD
2016
DEUTSCHER
DESIGNER CLUB (DDC)

AUSGEZEICHNETE
GESTALTUNG
DEUTSCHER
DESIGNER CLUB



Design Axel Meise, Christoph Kügler

lei 3d

the luminaire system with magical transformation



choose your light – when the iris is open, it allows the light to be directed outwards. If it is closed, the translucent shade lights up from inside, producing a remarkably atmospheric light.

Extroverted or introverted, shade luminaire or spotlight – lei is the new variability of light. It surprises with its sophisticated lighting system: an adjustable iris allows various light moods to be created.

lei 3d

luminaire system – features



lei celebrates the magic of variability. With an elegant lightness, it shows off its extraordinary flexibility thanks to its modularity and 3d movability. A variety of style options with various color combinations offer maximum freedom of design. lei can thus be perfectly coordinated with the architecture and interior design of the room.



create your style – the interchangeable rings and covers of the luminaire head are available with various surfaces and can therefore be customized individually.



3d movability – the unique Occhio 3d joint invisibly connects the head of the lei luminaire to the luminaire body, allowing free, three-dimensional movement.

lei 3d

table and floor luminaires

light source

2700K/3000K, perfect color LED (CRI 97)

light

lighting effects and lumen indications
see page 154

surfaces body

chrome, matt chrome, matt white,
matt black



surfaces base, ring, cover

chrome, glossy white, glossy black,
matt chrome, matt white, matt black,
gold (only ring, cover)



surface shade

matt white (translucent)



+ create your light
myOcchio.de



lei 3d tavolo

40 cm, base ø 18 cm, body 360° rotatable,
135° adjustable, 9 W, dimmable via sensor button
on the rear side



lei 3d lettura

120–150 cm, base ø 26 cm, body 360° rotatable,
135° adjustable, 9 W, dimmable via sensor button
on the rear side



lei 3d lettura
iris half open

lei 3d

wall, ceiling and suspended luminaires

light source
2700K/3000K, perfect color LED (CRI 97)

light
lighting effects and lumen indications
see page 154

mounting options



»flat« recessed »up« surface-mount

surfaces body

chrome, matt chrome, matt white,
matt black



surfaces base, ring, cover

chrome, glossy white, glossy black
matt chrome, matt white, matt black
gold (only ring, cover)



surface shade

matt white (translucent)



lei 3d parete
15 cm, body 360° rotatable, 135° adjustable,
9 W, dimmable via trailing-edge phase cut
dimmer or sensor button on the rear side (head),
and Occhio air



lei 3d soffitto
20/30/60 cm, body 360° rotatable, 135° adjustable,
9 W, dimmable via trailing-edge phase cut dimmer
or sensor button on the rear side (head), and
Occhio air, also available as track-version



lei 3d sospeso
cable length 80–280 cm, body 360° rotatable,
135° adjustable, 9 W, dimmable via sensor button on
the rear side (head) and Occhio air, alternatively via
trailing-edge phase cut dimmer, also available
as track-version



Occhio air control (optional)
for detailed informations
see page 158–165



lei 3d sospeso
iris almost closed

lei 3d

suspended luminaires

light source

2700K/3000K, perfect color LED (CRI 97)

light

lighting effects and lumen indications
see page 154

surfaces body

chrome, matt chrome, matt white,
matt black



surfaces ring, cover

chrome, glossy white, glossy black
matt chrome, matt white, matt black
gold (only ring, cover)



surface shade

matt white (translucent)



canopy linea

matt white



+ create your light
myOcchio.de



Occhio air control (optional)
for detailed informations
see page 158–165

lei 3d linea tre

cable length 80–180 cm, body 360° rotatable, 135° adjustable, L 125 cm, luminaire distance adjustable 40–60 cm or L 185 cm luminaire distance adjustable 60–90 cm, 3×9 W, dimmable via sensor button on the rear side (head) or trailing-edge phase cut dimmer, and Occhio air, synced luminaire heads


lei 3d linea due (no figure) with 2 heads, L 125 cm, luminaire distance adjustable 80–120 cm,
lei 3d linea quattro (no figure) with 4 heads, L 185 cm, luminaire distance adjustable 30–70 cm





lei 3d linea tre
iris half open

lei 3d
lighting effects




 **Irisblende**
completely open
610 lm (9W)

 **Irisblende**
half open

 **Irisblende**
closed



 **soft edge glass**
560 lm (9W)



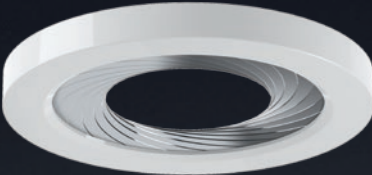
LED
PERFECT COLOR

head



lens for glare-free, directed light

ring



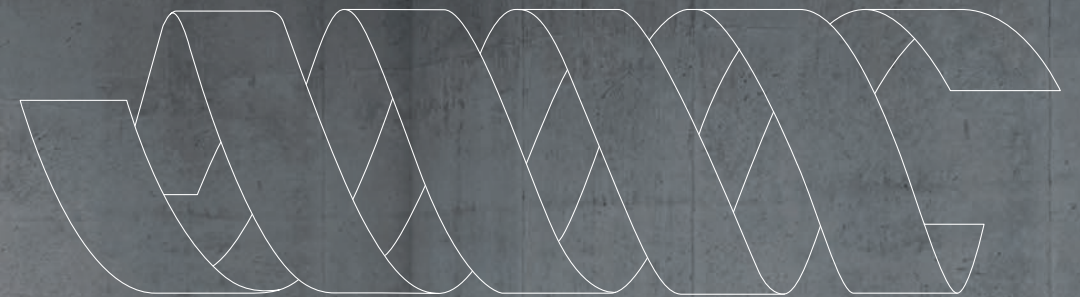
iris for flexibly setting the proportion of direct and ambient light (can be changed with magnetic catch)



soft edge glass (SE version with soft edge) for a fixed proportion of direct and ambient light (can be changed with magnetic catch)

Innovation

Shaping added value – our commitment to innovation is deeply integrated into Occhio's DNA. For one reason: Innovation opens up new opportunities for using light to influence how people interact with their environment.





Occhio air

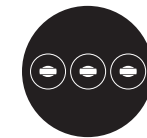
With Occhio air, we have added a new operating dimension to our modular luminaire systems. Light can be controlled easily and intuitively by app or the Occhio air controller directly via Bluetooth.

Occhio air

design by light – simple, intuitive and from anywhere



luminaire – control
of individual luminaires



group – control multiple
luminaires simultaneously



scene – create lighting
scenes and recall them

Create a mood in your rooms simply by a push of a button. No matter whether you want to turn on, dim or fade lights or possibly even create entire lighting scenarios or groups – Occhio air provides you with individual design options that can be changed at any time with the help of its simple installation and intuitive operation.

Occhio air

the new freedom with light



Sento air head

The Occhio air's control unit is directly integrated into the luminaire heads of the Sento system – free from the constraints imposed by any home automation system. As a result, luminaires can be controlled directly via Bluetooth – without any additional installation work. The integrated up / down fading with double-sided heads can create novel effects in your room.



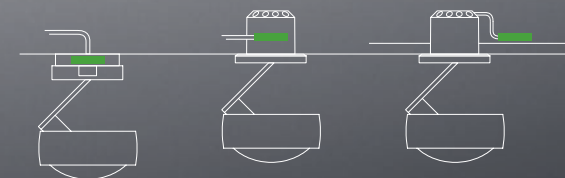
Sento



Sento sospeso

Occhio air module

Recessed and surface mount versions are available for all other Occhio wall and ceiling luminaires with a trailing-edge phase cut dimmer.



Più



Più R



Più RS



io



lui



lei



switching – on/off



dimming – continuous
brightness control



up/down fading – staging
the atmosphere in your room
(Sento / Sento sospeso)



Occhio air + touchless control –
Occhio air can be combined with
the intuitive gesture control system.
(Sento / Sento sospeso)

Occhio air

maximum ease of use for every situation



controller

With the Occhio air controller, you can operate luminaires and create moods in a room without using an app – at any time and anywhere in the room. The controller is available in four colors as a mobile table version or with a magnetic wall mount (optional).



app

The Occhio air app is available free of charge in the App Store or in Google Play. It can be downloaded on tablets or smartphones.

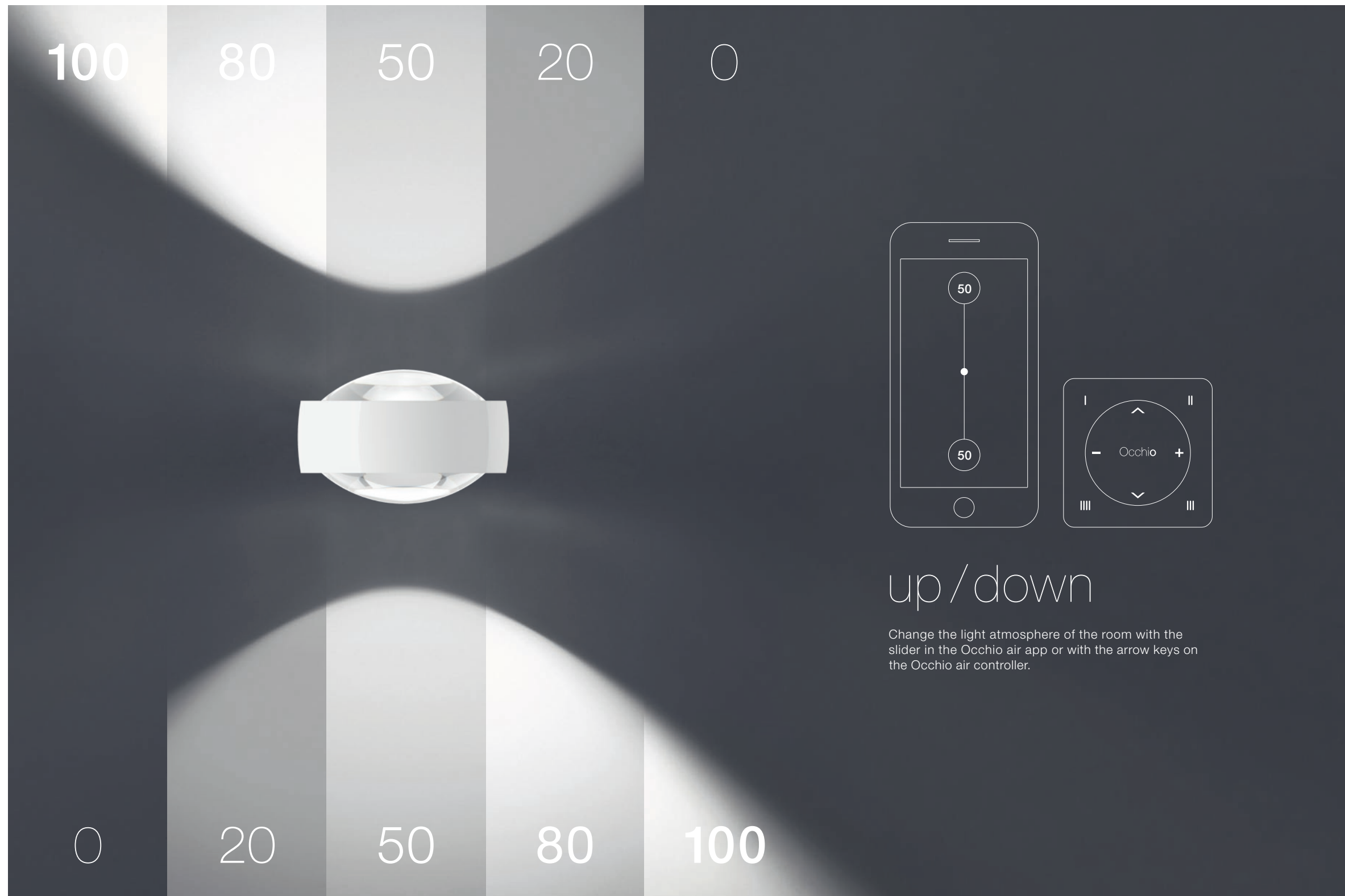



Occhio air
powered by
Casambi




up/down fading

directing the light in the room



up/down fading is a truly unique feature of Occhio. The light, of one or more luminaires, can be drawn from one side to the other in any ratio and thereby creates novel ways to change the lighting mood of a room. The system is operated by »touchless control« or Occhio air.



up/down fading – with the help of gesture control or Occhio air, the entire luminous power can be pulled from one side to the other.

up/down preset – every imaginable ratio from uplight to downlight can be set and saved. Uplight and downlight can now be dimmed on the basis of stored settings.



Sento



Sento sospeso



Occhio air – the intuitive Bluetooth-control, directly integrated in the head (optional).

touchless control

intuition through innovation



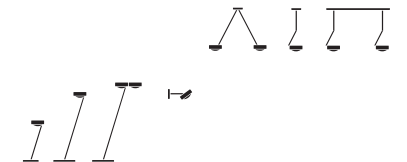
New technology creates new freedom. It almost goes without saying that brightness is controlled at the light source, the head of the luminaire. Switch the light on or off or dim it with a simple gesture – intuitively without touching it.



touchless control – with the help of »touchless control«, light can be switched, dimmed or faded by the lightbeam with a hand – touchlessly and intuitively thanks to innovative infrared sensors.



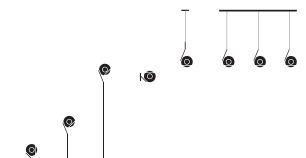
Sento



Sento sospeso



io



VOLT light engine

the start of a new era



dimmable via a trailing-edge phase cut dimmer



color temperature selectable
2700 K or 3000 K



efficient thanks to the latest LED technology



adjustable luminance
32 (RS) / 26 / 18 / 13 W

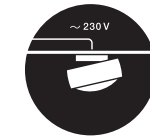


long life
> 40.000 h

Occhio's VOLT light engine is the first on the market a vailable 230V LED that combines all key qualities into a single module.

VOLT light engine

plug & play



plug & play – with VOLT, you will no longer have to think twice about technical consideration when you select a luminaire or bring a good lighting concept to life: The luminaires can be directly connected to the supply voltage without using any power supply units.

Pure design thanks to VOLT light engine:
The integration of all components into one
module creates new design possibilities.

perfect light

quality of light means quality of life

The only valid lighting reference for Occhio is the sun itself. The quality of light of our new »perfect color« LEDs comes very close to this ideal: Colors appear with as much nuance and depth as they do in nature. Because quality of light means quality of life.

**Color rendering**

The perceived quality of light is determined by the quality of rendering of the visible light spectrum. The measuring unit is the so-called color rendering index (CRI). As a reference, natural sunlight has a CRI of 100. The Occhio »high color« LEDs come very close to this ideal with a CRI of 97, producing the best possible color rendering.

CRI
97

LED
PERFECT COLOR

The culture of light

Light is an essential part of our lives. Good light fascinates and gives us positive energy. Light quality means quality of life.

residential



office



shop



health



hospitality



House Lumar

Vienna



date of realisation 2015
client Lumar IG
architecture SoNo Architekten, Aidovščina
lighting design Moderna, Ljubljana
luminares Sento lettura, Sento sospeso due,
Più R alto 3d, Più R alto, Più R piano seamless
photography Robert Sprang, Munich





Villa K
Vienna



date of realisation 2015
client private
architecture Gohm Hiessberger
Architekten ZT GmbH
lighting design Wienlicht
area (GFA) 690 m²
luminaires Più piano in, Più RS terra,
Sento verticale, Sento letto, Sento sospeso
photography Robert Sprang, Munich



House M

Munich



date of realisation 2015
client private
architecture maio & maio architekten, Munich
room-defining extensions + lighting design
maio & maio architekten, Munich
interior design Yasemin Loher Interiors, Munich
luminaires lei 3d pico, lei 3d tavolo, lei 3d lettura,
lei 3d linea tre, io 3d pico, io 3d tavolo, io 3d
lettura, io 3d sospeso
photography Hubertus Hamm, Munich



Martin et Karczinski GmbH
Munich

MARTIN ET KARCZINSKI



date of realisation 2004
client privat
interior design Allmann Sattler Wappner
Architekten, Munich
lighting design Occhio projects / Heidi Lindner
area 350 m²
luminaires Sento tavolo, Più R piano,
Più R alto, Più RS terra
photography Robert Sprang, Munich



Gaggenau Showroom
London

GAGGENAU

date of realisation 2016
client Gaggenau
interior design einszu33 GmbH, Munich
lighting design einszu33 GmbH,
Munich + Occhio projects / Helen Neumann
area 210 m²
luminaires Divo stilo, Più R piano,
Più R alto 3d track, Sento tavolo
photography Bodo Mertoglu, Murnau



BSH Trainingscenter Munich

date of realisation 2015
client BSH Bosch Siemens Hausgeräte GmbH
interior design VonM Architekten, Munich
lighting design Candela
area over 1.000 m²
luminares Più piano, Più piano in, Più alto,
lui 3d pico track, Divo sospeso
photography Robert Sprang, Munich



Ronald McDonald House
St. Augustin



date of realisation 2014
client McDonald's Kinderhilfe Stiftung, Munich
architecture GRAFT Gesellschaft
von Architekten, Berlin
realization / construction Ed. Züblin AG
lighting design GRAFT Gesellschaft von Architekten,
Berlin + Occhio projects / Helen Neumann
luminaires Più piano, Più alto, Più alto 3d, Divo sospeso
photography Robert Sprang, Munich



IZB Residence Campus at Home Munich



date of realisation 2014
client Fördergesellschaft IZB, Martinsried
architecture + interior design
Stark Architekten, Munich
Occhio Partner designfunktion, Munich
lighting design Occhio projects / Helen Neumann
area (GFA) ca. 2.970 m²
luminaires Sento terra, Più alto, Più piano, io duna
photography Robert Sprang, Munich







imprint

editor

Occhio GmbH
Wiener Platz 7
81667 München
Tel +49 89 44 77 86 30
Fax +49 89 44 77 86 39
info@occhio.de

Geschäftsführer Axel Meise, Klaus-Peter Siemssen
HRB 133172 / USt-Id DE 813 013 462

conception / design

Martin et Karczinski
www.martinetkarczinski.de

3D visualisations

Sunday Digital GmbH, www.sndy.tv

photos

Tim Klein (Getty Images)
Hubertus Hamm, www.hubertushamm.de
Robert Sprang, www.rs fotografie.de
Thomas Popinger, www.popinger.de
Christian Schmidt, www.christianschmidt.com
Nadine Ingold, www.ingold.de
Bodo Mertoglu, www.mertoglu.de
cc Arquitectos, www.ccarquitectos.com
uwe lukas schneider, www.uwelukasschneider.de

print

Eberl Print GmbH
Kirchplatz 6, 87509 Immenstadt im Allgäu
www.eberl.de

English

2017 | 01 – 1st edition
Subject to errors and technical change.

© Occhio GmbH 2017



tel . 32 735 0 537
biuro@wojnarowskilighting.pl

Porcelanova 23, bud. B
40-246 Katowice

NIP: 9542793763
REGON: 380582520

WWW.WOJNAROWSKILIGHTING.PL