

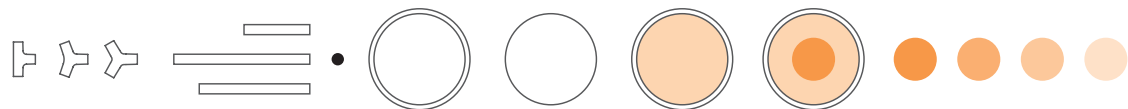
AVVENI

2018 | 2019

SATTLER

AVVENI

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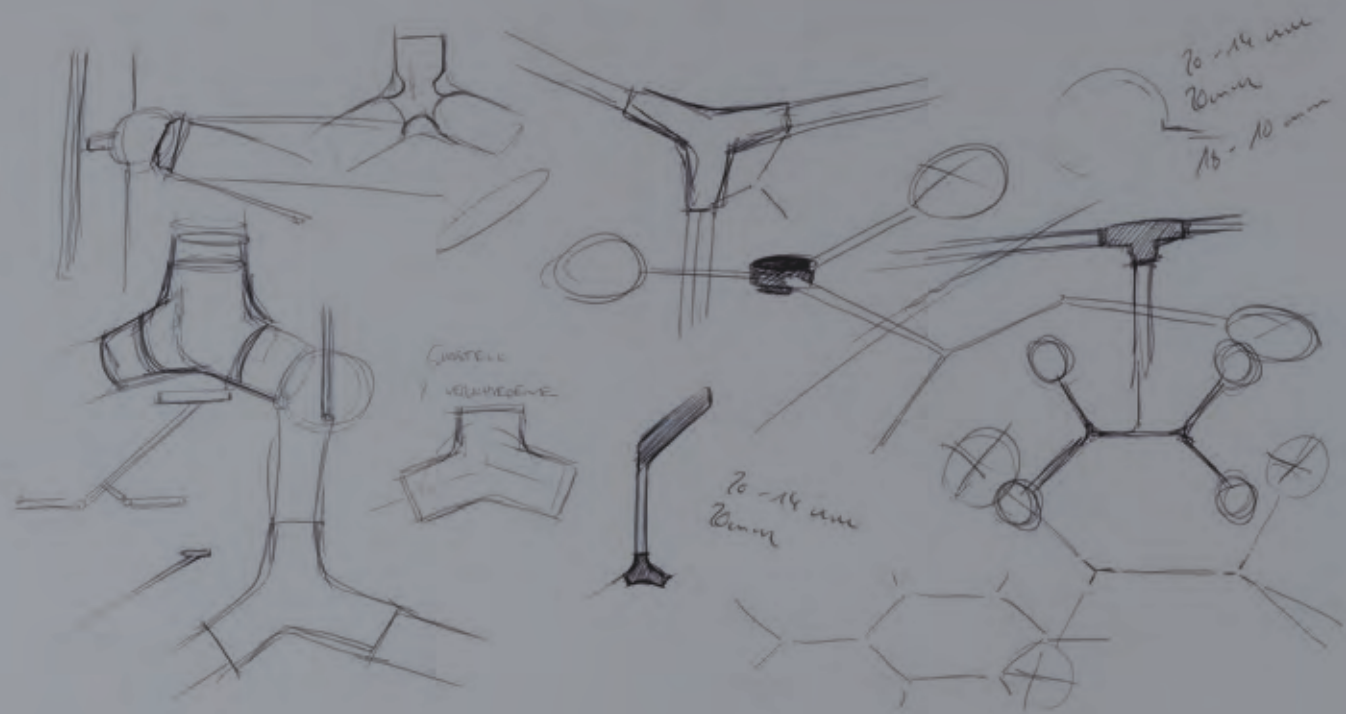


THE STORY



Prägende Stilelemente des SATTLER Produktportfolios sind minimalistische, großdimensionierte Kreiselemente und deren Variationen. Als kreativer Kopf lässt sich Ulrich Sattler von vielfältigen Formen und Technologien inspirieren. Sei es die Affinität zu italienischen Automobil-Designikonen und deren markanter Linienführung, oder aber die intensive Wahrnehmung von Elementen seiner täglichen Umgebung aus Natur und Technik. So ist ein Kernstück der AVVENI, der magnetische Kugelverbinder, dem menschlichen Schultergelenk nachempfunden. Hinzu kommt die einer Zellstruktur gleichenden Modularität, vom Einzeller bis zur komplexen Struktur.

Minimalistic circular shapes in large dimensions, and variations thereof, are distinctive stylistic elements for the SATTLER product portfolio. Ulrich Sattler possesses a highly creative mind and derives his inspiration from different shapes and technologies. These may be inspired by Italian automobile design icons and their elegant use of lines as well as his deep appreciation for elements in his everyday environment – both natural and technological. One of AVVENI's main features is its magnetic ball joint modeled after the human shoulder. Moreover, AVVENI has a cell-like modular structure, ranging from a single cell up to a complex structure.





ULRICH SATTLER MICHAEL SCHMIDT

Mit Ulrich Sattler und Michael Schmidt haben sich zwei kreative Köpfe gefunden, um die Vision AVVENI in ein zukunftsweisendes Lichtkonzept umzusetzen. Ulrich Sattler ist immer auf der Suche nach neuen Wegen, um diese in klare Formen umzusetzen. Der zweite Kreative, Michael Schmidt, Inhaber des Stuttgarter Designstudios code2design, arbeitet als Industrie- und Produktdesigner international für namhafte Marken. Er versteht sich als Designautor, der Geschichten in Produkte umsetzt.

Ulrich Sattler and Michael Schmidt are two creative minds, which combined, are turning the vision of AVVENI into a trendsetting lighting concept. Ulrich Sattler is constantly striving to find new ways of creating elegant and classic shapes. The second creative mind involved is Michael Schmidt, who is the owner of the code2design studio based in Stuttgart (Germany). He works internationally as a product and industrial designer for several renowned brands and regards himself as a design author - translating stories into products.



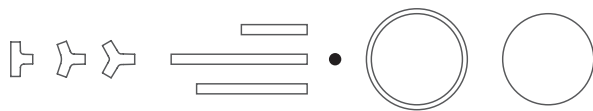
Focus Open 2016
Gold



GERMAN
DESIGN
AWARD
WINNER
2017



Für herausragendes Design und Funktionalität wurden Leuchten der AVVENI-Serie bereits mehrfach ausgezeichnet. For outstanding design and functionality, luminaires of the AVVENI series have already won several awards.







Ob Steh-, Pendel- oder Deckenleuchte, die Struktur der AVVENI Leuchtenserie wird geprägt durch Modularität und klare Formensprache. Feine Rundungen und Übergänge, aufeinander abgestimmte Radien und Winklelemente ergeben in jeder Kombination ein stimmiges Gesamtbild.

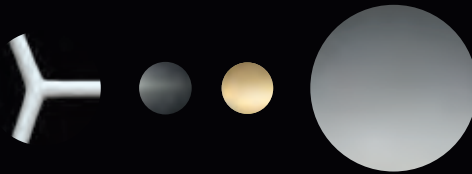
The AVVENI luminaire series is characterised by its unique modular structure and clear expression of form which can be applied to floor lights, pendant or ceiling luminaires. Delicate curvatures and transitions as well as synchronised radiuses and angle elements result in a harmonious form in any combination.

LOOK AND FEEL

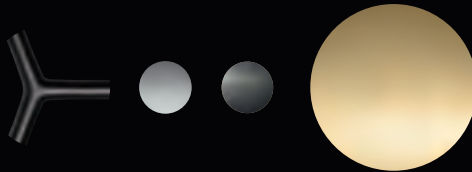
COLOUR

Die spannende Kombination von reduzierter Formensprache, edler Haptik der Oberflächen und variabler Farbgebung ergeben eine hohe Flexibilität bei der Anpassung an die jeweilige Raumarchitektur. Neben der gewählten Farbe der Leuchte, bestehend aus Struktur und Ring des Leuchtenkopfes, poliert, schwarz oder weiß lackiert, kann die Deckelfarbe des Leuchtenkopfes individuell gewählt werden: Mit feinem Schliff, in Gold, Schwarz und Silber ergeben sich so elegante Kombinationsmöglichkeiten.

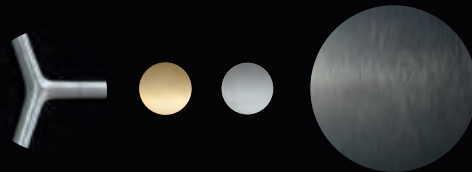
The intriguingly reduced expression of form, a classy surface feel and variable colour schemes enable a high degree of flexibility for the adaption to any particular room architecture. The AVVENI consists of the main modular structure including the light head ring, which comes polished or anodised in black or white. The light head top cover is available in anodised gold, black or silver. All these colour options can be individually selected and allow for exquisite variations.



Strukturfarbe: weiß RAL 9003
 Deckelfarbe: schwarz, gold, silber (eloxiert)
 Finish structure: white RAL 9003
 Finish top cover: black, gold, silver (anodised)

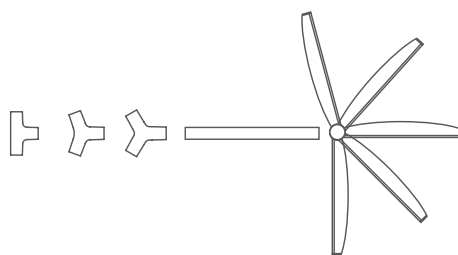


Strukturfarbe: schwarz matt
 Deckelfarbe: silber, schwarz, gold (eloxiert)
 Finish structure: black matt
 Finish top cover: silver, black, gold (anodised)



Strukturfarbe: Aluminium poliert
 Deckelfarbe: gold, silber, schwarz (eloxiert)
 Finish structure: aluminium polished
 Finish top cover: gold, silver, black (anodised)



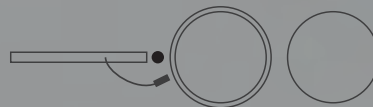




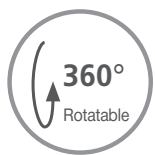
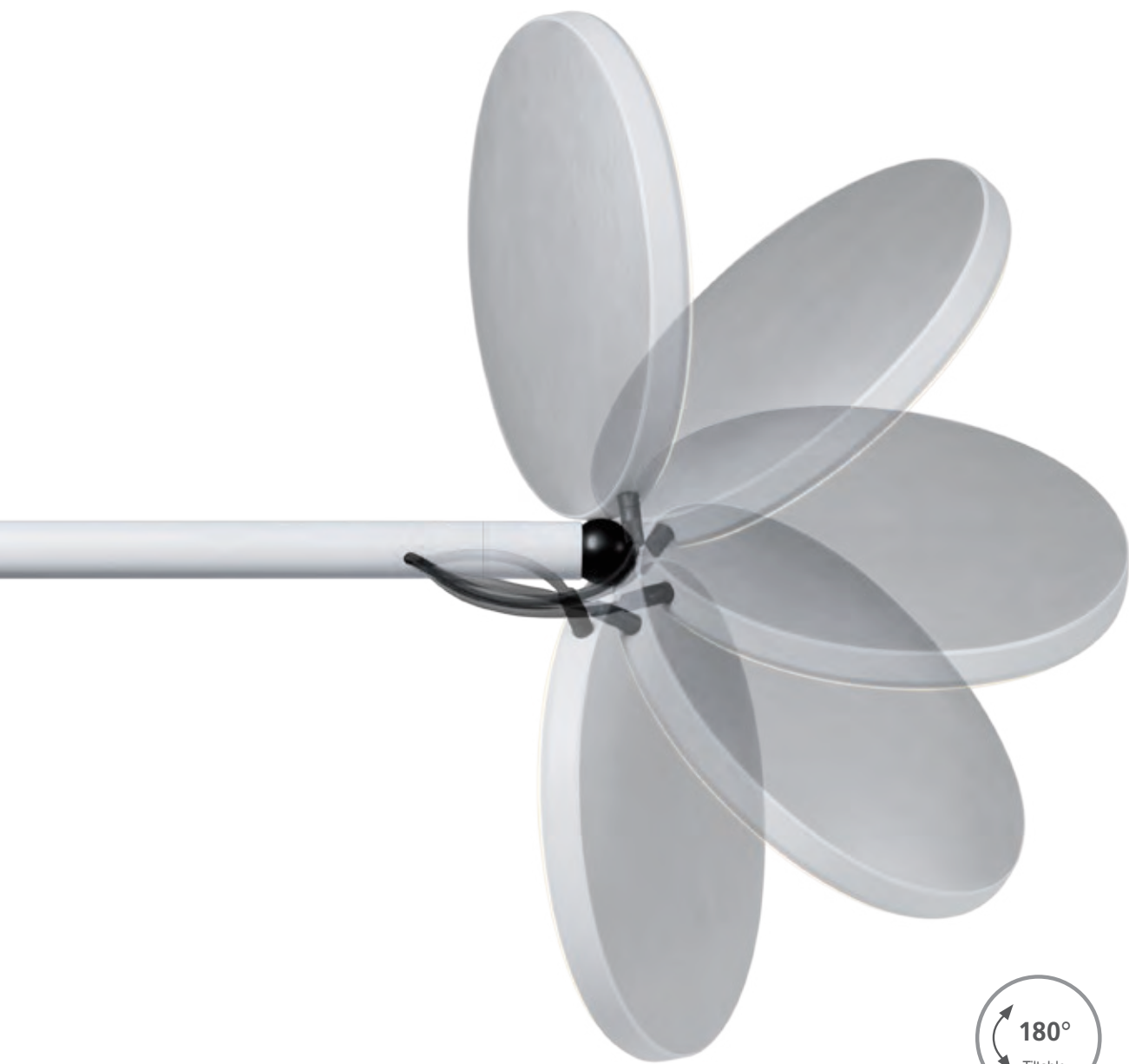
CONNECTION

Zentrales Verbindungselement mit einem Höchstmaß an Bewegungsfreiheit ist der magnetische Kugelgelenkverbinder. Zwischen Leuchtenstruktur und dem auswechselbaren Kopf der Leuchte ist er dem menschlichen Schultergelenk nachempfunden und sorgt in jeder Position für stabilen Halt.

A magnetic joint modeled on the human shoulder enables the highest flexibility of movement possible and acts as the central connecting element between the luminaire structure and its exchangeable light head, thus providing stability in any position.







Beweglichkeit ohne Einschränkung, dreh- und schwenkbar. Der kugelgelagerte Leuchtenkopf der AVVENI-Serie macht alle Bewegungen mit. Dabei garantiert das magnetische Verbindungselement festen Halt. Einfach am Leuchtenring ausstecken, lässt sich der Leuchtenkopf durch Abnehmen vom Magneten jederzeit austauschen. Durch die Kombination von unterschiedlichen Leuchtenköpfen lassen sich so kreative Lichtlösungen realisieren.

180°+360°

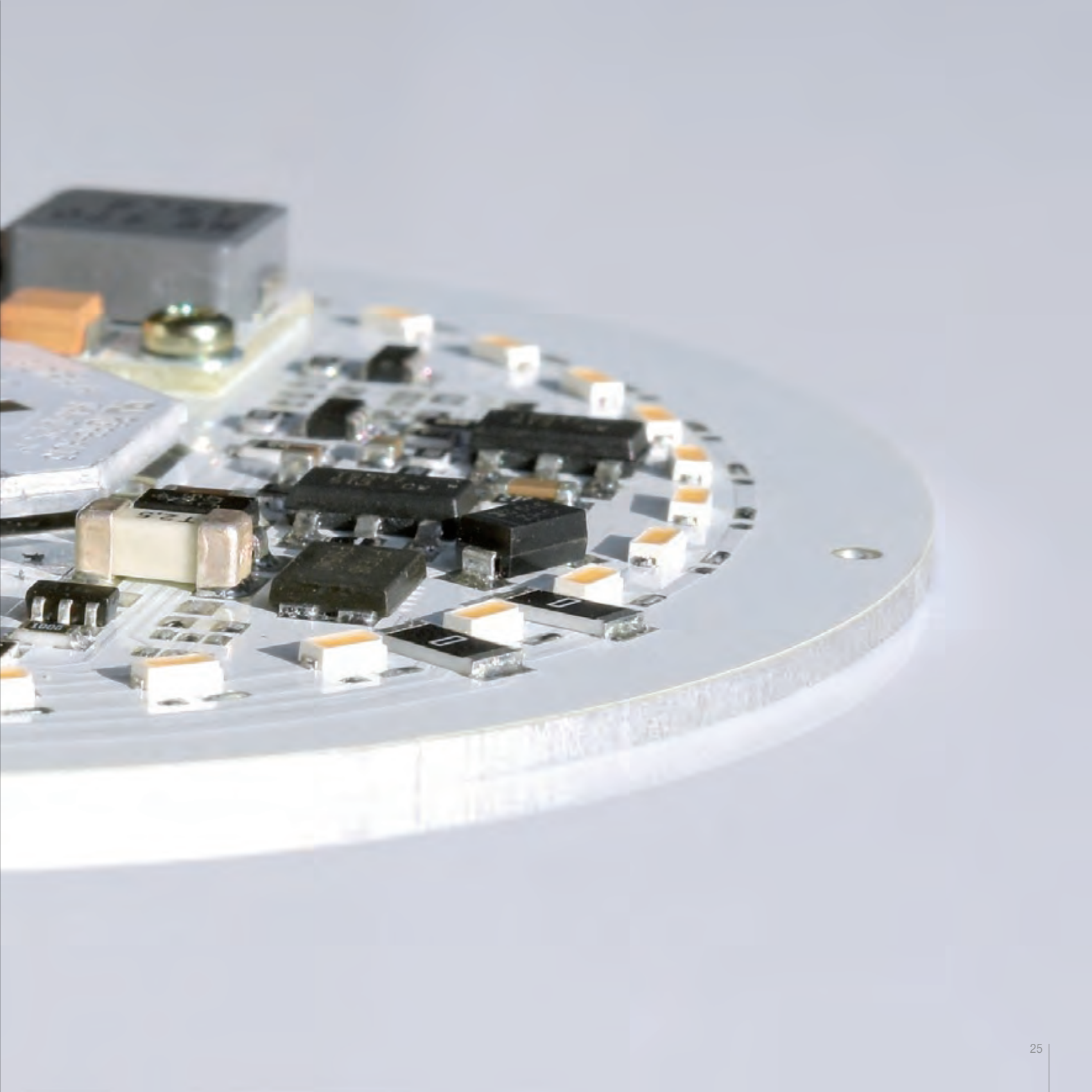
Movement without limits, whether horizontal, vertical or rotatory – the light head of the AVVENI series does it all. A magnetic connecting element provides guaranteed stability. The light head can be easily popped in and out at any time by simply taking off the magnet and disconnecting the cable connection. The combined use of different light heads enables the creation of a multitude of lighting solutions.



Unsichtbar im Kopf der AVVENI verborgen, garantiert die Technologie der Leuchte ein Höchstmaß an Flexibilität, Effizienz und Nachhaltigkeit. Modernste Vollspektrum LED-Technologie mit einem Farbwiedergabewert von > 95 ist besonders energiesparend und bildet Farbabstufungen sowie Kontraste hervorragend ab. Darüber hinaus ermöglicht die integrierte Dimmung das separate Ansteuern jedes einzelnen Leuchtenkopfes. Beim Spot-Leuchtenkopf der AVVENI kann Flächen- und Spotlicht unabhängig voneinander geschaltet und individuell gedimmt werden.

TECHNOLOGY

Elegantly hidden in the AVVENI light head is the technology of the fixtures. It guarantees the highest degree of flexibility, efficiency and sustainability. State-of-the-art full spectrum LED technology with a colour rendering index of > 95 is exceptionally energy-saving. Colour gradation and contrasts are magnificently displayed. Moreover, the integrated dimmer makes it possible to control each individual light head separately. The AVVENI spot light head even enables independent switching between the spot and background light as well as individual dimming.





Energieeffiziente Vollspektrum-LED-Technologie.
Energy-efficient full spectrum LED technology.



LED-Technologie mit einem Farbwiedergabewert von >95 für höchsten Sehkomfort bei Farbe und Kontrast.

LED technology with a colour rendering index of >95 for the highest degree of optical convenience regarding colour and contrast.



Mit dem SNAP-SYSTEM lässt sich der 9° Abstrahlwinkel des Spots auch nachträglich auf 25°, 36° und 60° erweitern.

The convenient SNAP SYSTEM makes it possible to subsequently change the beam angle of 9° to 25°, 36° or 60°.



Dimmung wahlweise 0-10V, 1-10V, DALI oder Bluetooth Steuerung.

Optional dimming 0-10V, 1-10V, DALI or Bluetooth control.



Folgende Standardlichtfarben stehen zur Auswahl: extra warmweiß 2700K, warmweiß 3000K und neutralweiß 4000K.

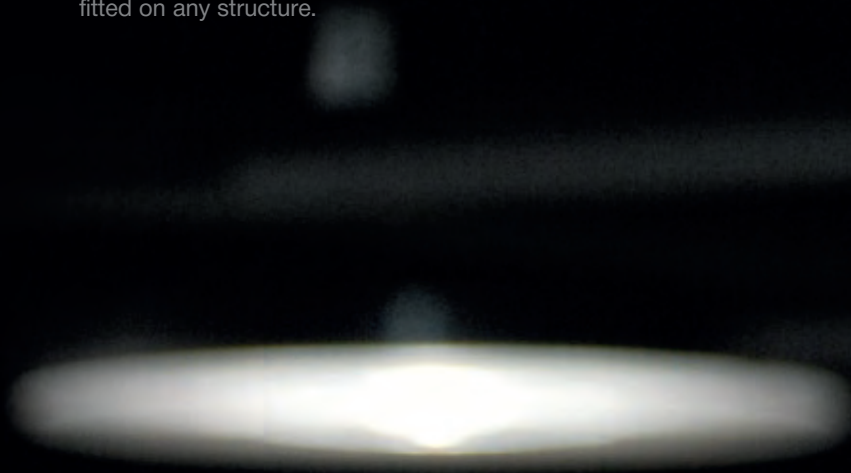
The following light colours are available: extra warm-white 2700K, warm-white 3000K and neutral-white 4000K.



HEAD

Die Leuchten des AVVENI-Systems können mit zwei unterschiedlichen Leuchtenköpfen bestückt werden. FLOOD- und SPOT-Leuchtenköpfe können auch nachträglich jederzeit gewechselt werden. Zudem ist auch der Einsatz von unterschiedlichen Leuchtentypen in einer Struktur möglich.

The luminaires in the AVVENI series can be fitted with two different light heads. FLOOD and SPOT light heads may be exchanged at any time. Moreover, different light heads can be fitted on any structure.







FLOOD

Leuchtenkopf mit FLOOD Abstrahlung und zirkularer Prismenscheibe für eine weiche, homogene Lichtabstrahlung. Wahlweise in den Lichtfarben 2700K, 3000K und 4000K und 17W LED Leistung.

Light head with FLOOD light distribution and a circular prism diffuser for a soft and homogenous light beam. Available in the light temperatures 2700K, 3000K and 4000K and 17W LED power.



2700 KELVIN

3000 KELVIN

4000 KELVIN



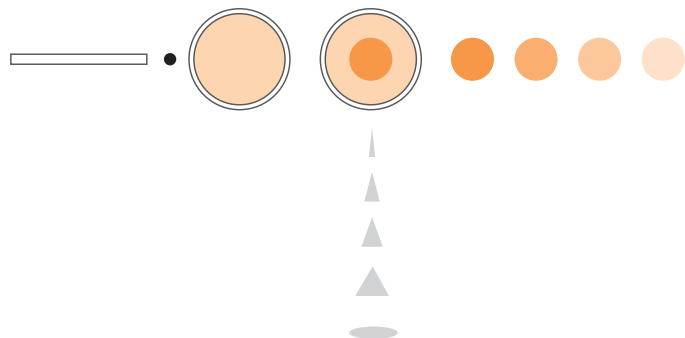
SPOT 9-60°

Leuchtenkopf mit SPOT Abstrahlung für effektvol-
les Akzentlicht und umlaufendes Flächenlicht. Der
Abstrahlwinkel von 9° kann nachträglich mittels des
magnetischen SNAP-SYSTEMS jederzeit angepasst
werden. Spot 15,5W, Flächenlicht 3,5W.

Light head with SPOT light beam for accentuated light
and surrounding background flood light distribution.
The beam angle of 9° can be easily adjusted through
the SNAP SYSTEM. Spot light 15,5W, flood light 3,5W.



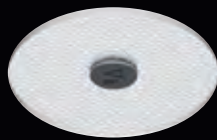
9° 25° 36° 60°



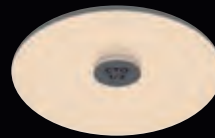
INDIVIDUAL

AVVENI Leuchten mit 9° Spot bieten durch das integrierte SNAP-SYSTEM verschiedene Möglichkeiten, sich nachträglich dem jeweiligen Bedarf anzupassen. So können Abstrahlwinkel und -form, sowie die Farbtemperatur mittels magnetischer Filterscheiben geändert und bis zu drei Filter miteinander kombiniert werden.

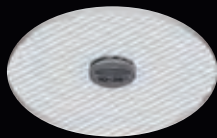
AVVENI luminaires with 9° spot offer various ways of adaption to any customer's requirements by use of the integrated SNAP SYSTEM. Beam angle and shape as well as the colour temperature may be changed using magnetic snap-on lenses. Up to three lenses can be combined.



Spot-light lenses



Light colour lenses



Elliptical lenses



Anti glare protection



BEAM ANGLE LENSES

Spot-light lenses: ▲ 9° Standard ▲ 17° ▲ 25° ▲ 36° ▲ 60° ▲ 13° Asymmetrical

Elliptical lenses: ○ 10-36° ○ 10-60° Squarish lens: ■ 36-36°

LIGHT COLOUR LENSES

STANDARD	2700 K ●	3000 K ●	4000 K ●
CTO 1/4	2450 K ●	2700 K ●	3500 K ●
CTO 1/2	2200 K ●	2400 K ●	3000 K ●
CTO 3/4	2000 K ●	2200 K ●	2700 K ●

ANTI GLARE PROTECTION

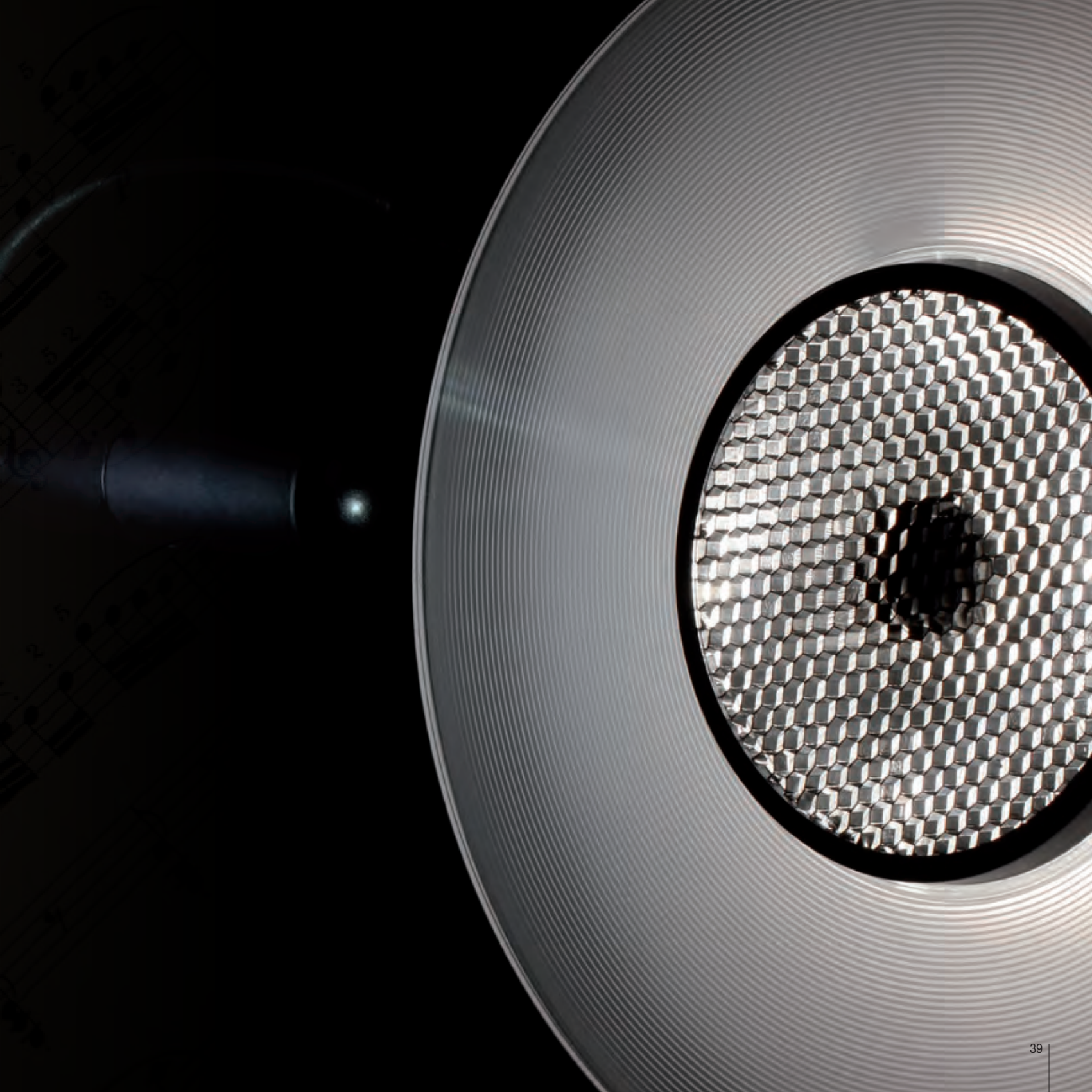




COMPOSITION

AVVENI verleiht Ihrer Kreativität ungeahnte Möglichkeiten, lassen Sie Ihren Ideen freien Lauf. Komponieren Sie eigene, stilvolle Lichtszenarien voller Spannung und Dynamik, mit ausgesuchten technischen Zutaten modernster Lichttechnik.

AVVENI allows for unimaginable creative potential – let your ideas flow freely. Compose your own stylistic light concepts in an exciting and dynamic way, including selected components and state-of-the-art light technology.

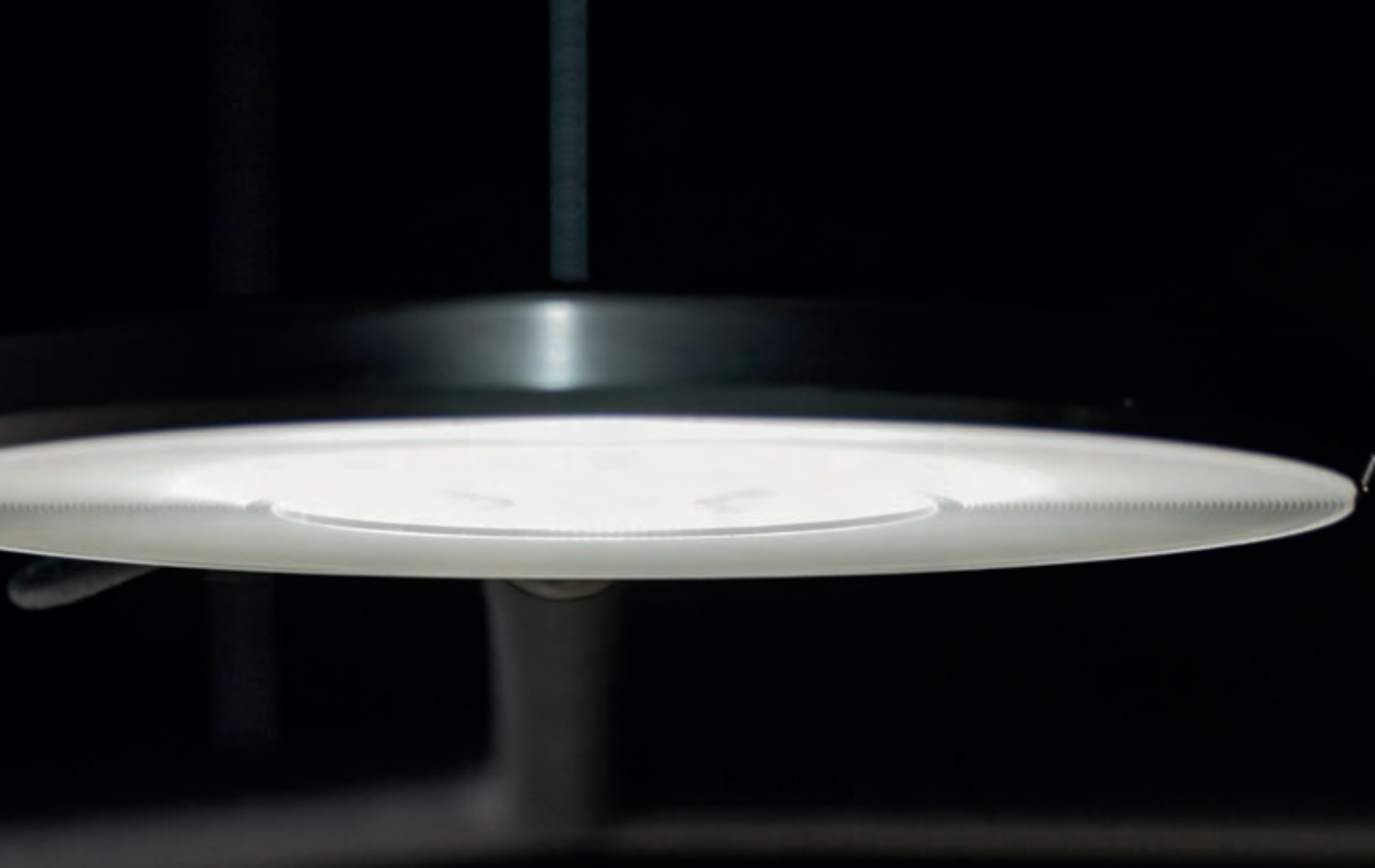


CONTROL

Bei AVVENI Leuchten mit mehreren Leuchtenköpfen und Anwendungen mit unterschiedlichem Lichtbedarf ist die Steuerung durch 0-10V, 1-10V, DALI oder die CASAMBI Smartphoneapplikation möglich. Mittels Smartphone kann jeder Leuchtenkopf einzeln angesteuert werden. Zudem kann beim SPOT-Kopf der Spot und das Flächenlicht unabhängig voneinander gedimmt und geschaltet werden.

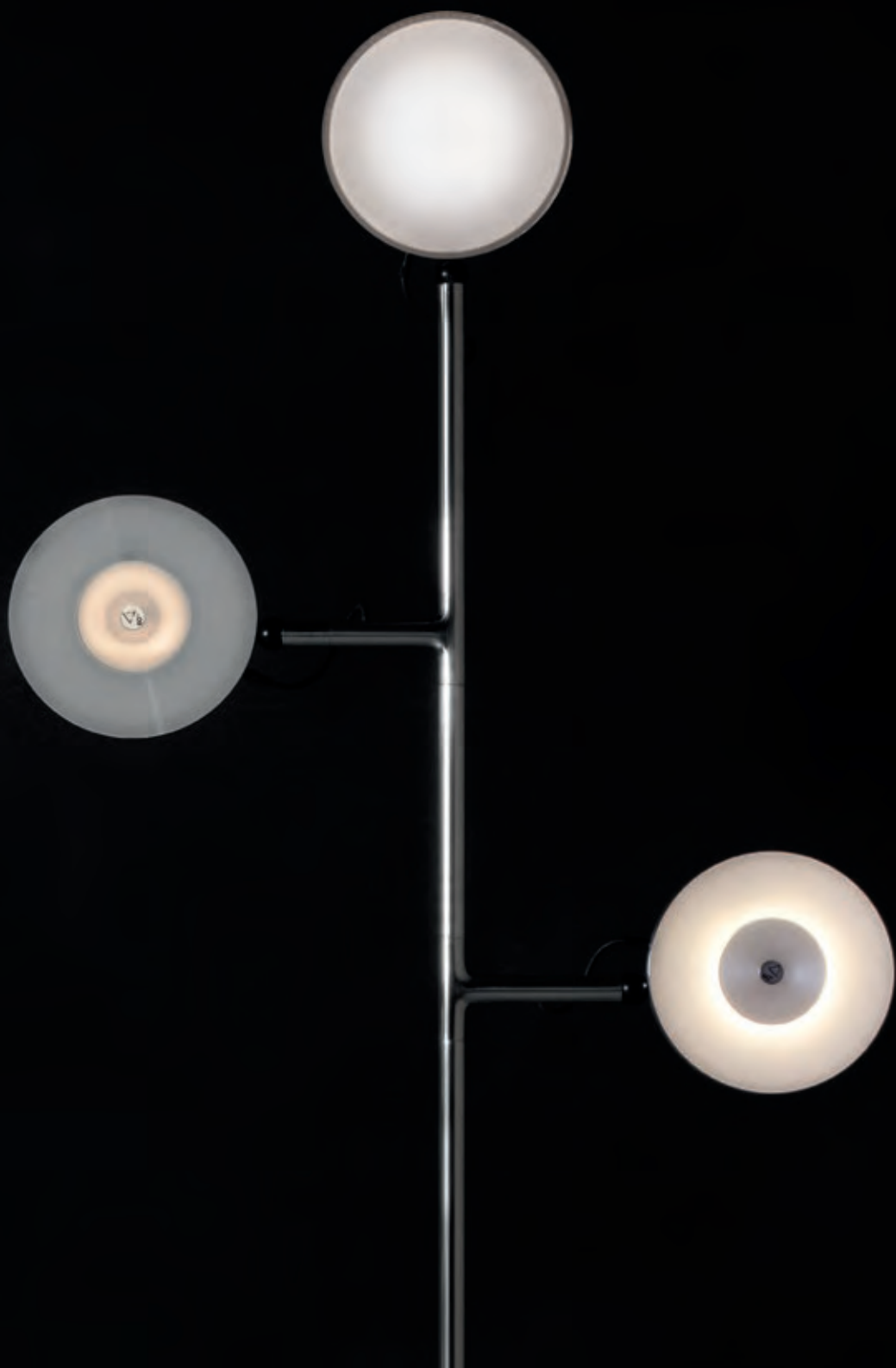
AVVENI luminaires, with several light heads and varying needs of application may be controlled with 0-10V, 1-10V, DALI or the CASAMBI smartphone application. Using CASAMBI each individual light head can be controlled separately. Moreover, the SPOT head enables the independent control of the spot and the surrounding background light as well as individual dimming.

0-10V | 1-10V | DALI | CASAMBI

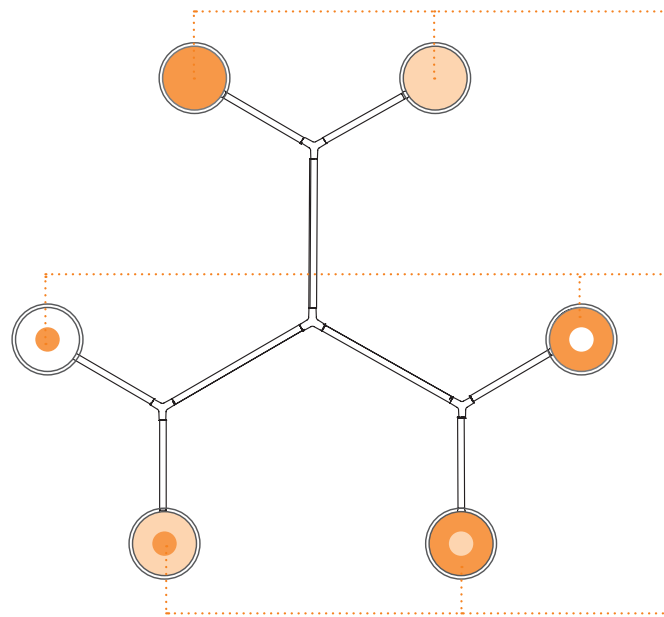


SATTLER Smartphone
Application with CASAMBI
Bluetooth





AVVENI LIGHT CONTROL



FLOOD

Jeder Leuchtenkopf separat dimm- und schaltbar.

Each light head can be dimmed and controlled individually.

SPOT

Spot und Flächenlicht separat schaltbar.

Spot and background light can be controlled separately.

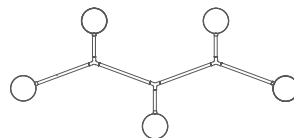
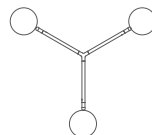
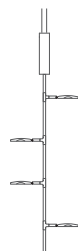
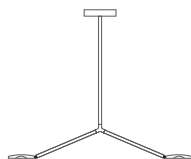
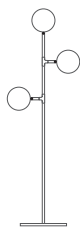
SPOT

Spot und Flächenlicht separat dimmbar.

Spot and background light can be dimmed separately.

Jeder Leuchtenkopf verfügt über eine integrierte Intelligenz und kann über die CASAMBI Smartphoneapplikation mit Bluetooth individuell angesteuert werden.

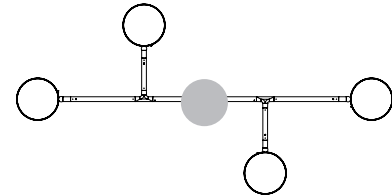
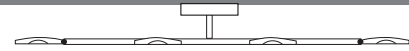
Each light head contains a smart user interface which can be controlled individually via the CASAMBI smartphone application with Bluetooth.



AVVENI CEILING ⁴

1744 x 882 mm
68.6 x 34.7"

No. 1154...



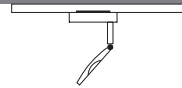
AVVENI SINGLE

Deckenanbau
Surface mounted
No. 1112...



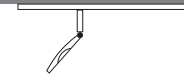
AVVENI 3-PHASE-TRACK

Stromschienen Adapter
Live track adapter
No. 1113...



AVVENI LIGHTLIGHT®

Stromschienensystem
Track system
No. 1153...



AVVENI SINGLE

Wandanbau /
Surface mounted
No. 1112...



AVVENI PURE WALL

Wandeinbau /
Recessed
No. 1111...



AVVENI CONCRETE

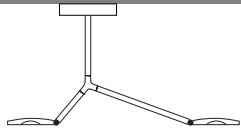
315 mm
12.4"
No. 1155...



AVVENI CEILING ²

asymmetrical
410 x 1007 mm
16.1 x 39.6"

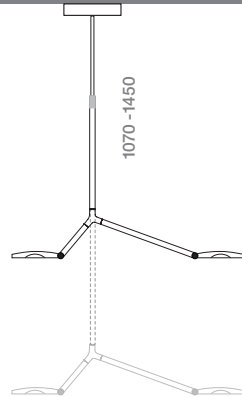
No. 1121...



AVVENI CEILING ²

asymmetrical
1070 - 1450 x 1007 mm
42.1 - 57.0 x 39.6"

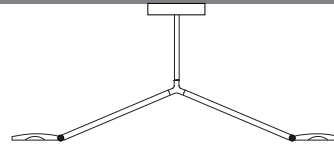
No. 1122...



AVVENI CEILING ²

symmetrical
410 x 1332 mm
16.1 x 52.4"

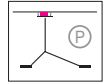
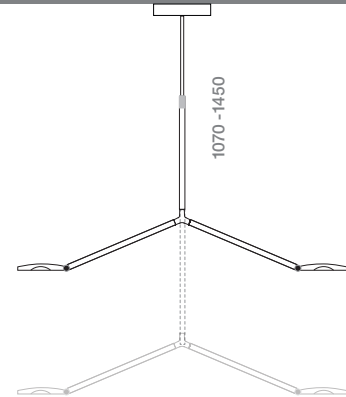
No. 1117...



AVVENI CEILING ²

symmetrical
1070 - 1450 x 1332 mm
42.1 - 57.0 x 52.4"

No. 1118...



AVVENI PURE CEILING

Deckeneinbau
Recessed

No. 1114...



AVVENI PURE DOWNLIGHT

Deckeneinbau
Recessed

No. 1157...



AVVENI DOWNLIGHT

Deckeneinbau
Recessed

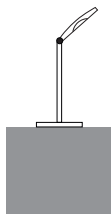
No. 1115... / 1116...



AVVENI TABLE

560 mm
22.0"

No. 1100...



AVVENI FLOOR

1260 mm
49.6"

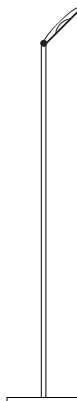
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AVVENI FLOOR

1760 mm
69.3"

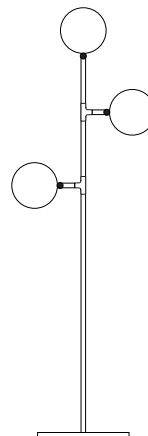
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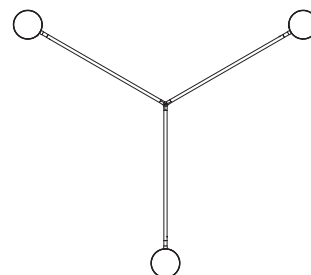
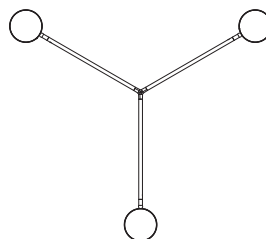
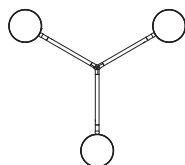
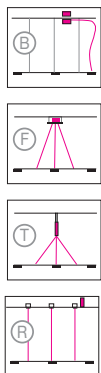


AVVENI FLOOR ³

1822 mm
71.7"

No. 1110...





AVVENI PENDANT ³

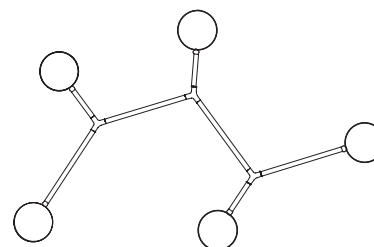
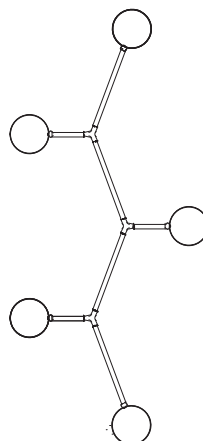
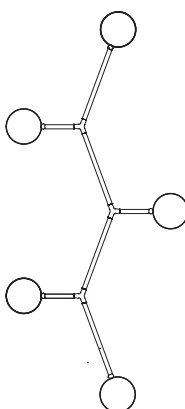
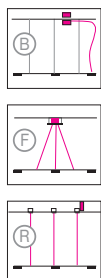
1052 x 936 mm
41.4 x 36.9"
No. 1125...

AVVENI PENDANT ³

1570 x 1386 mm
61.8 x 54.6"
No. 1126...

AVVENI PENDANT ³

2055 x 1806 mm
80.9 x 71.1"
No. 1127...



AVVENI PENDANT ⁵

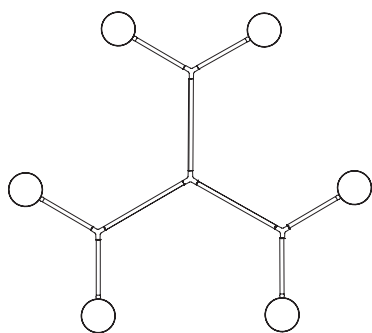
2208 x 1043 mm
86.2 x 41.1"
No. 1128...

AVVENI PENDANT ⁵

2960 x 1111 mm
116.5 x 43.8"
No. 1129...

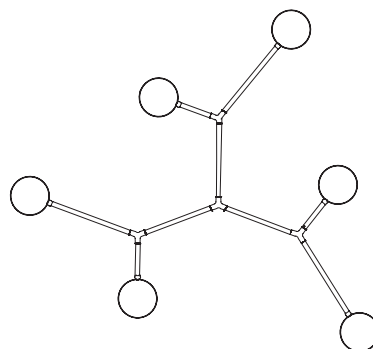
AVVENI PENDANT ⁵

1959 x 1372 mm
77.1 x 54.0"
No. 1130...



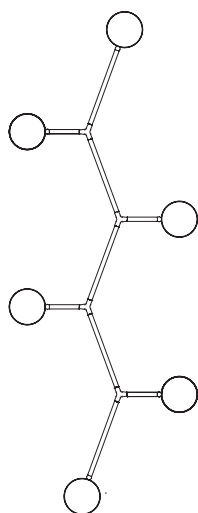
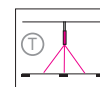
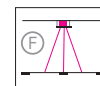
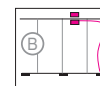
AVVENI PENDANT 6

1625 x 1434 mm
64.0 x 56.4"
No. 1136...



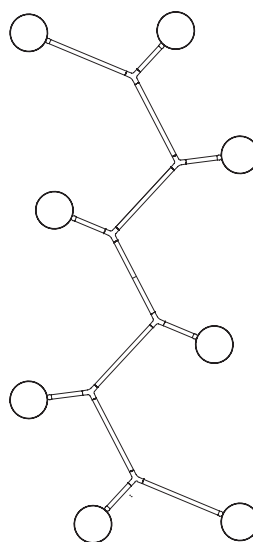
AVVENI PENDANT 6

1948 x 1800 mm
76.7 x 71.0"
No. 1137...



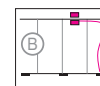
AVVENI PENDANT 6

2658 x 1043 mm
104.6 x 41.1"
No. 1135...



AVVENI PENDANT 8

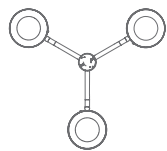
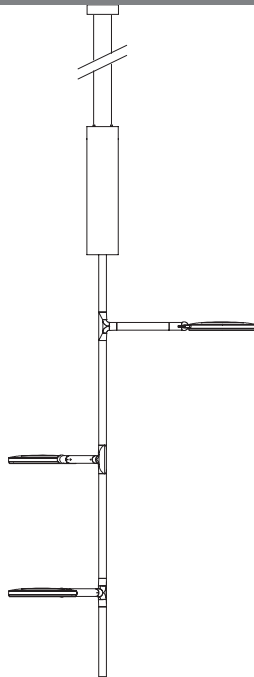
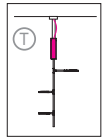
2679 x 1301 mm
105.5 x 51.2"
No. 1140...



AVVENI VERTICAL ³

1574 x 881 mm
61.9 x 34.7"

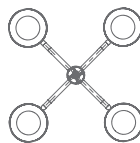
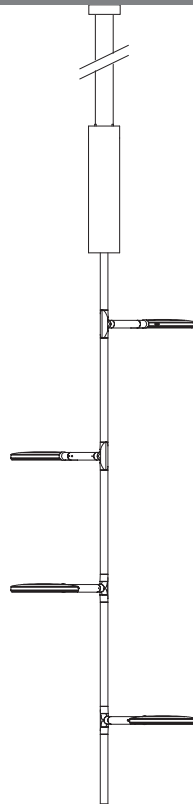
No. 1150...



AVVENI VERTICAL ⁴

1955 x 881 mm
76.9 x 34.7"

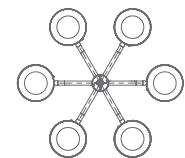
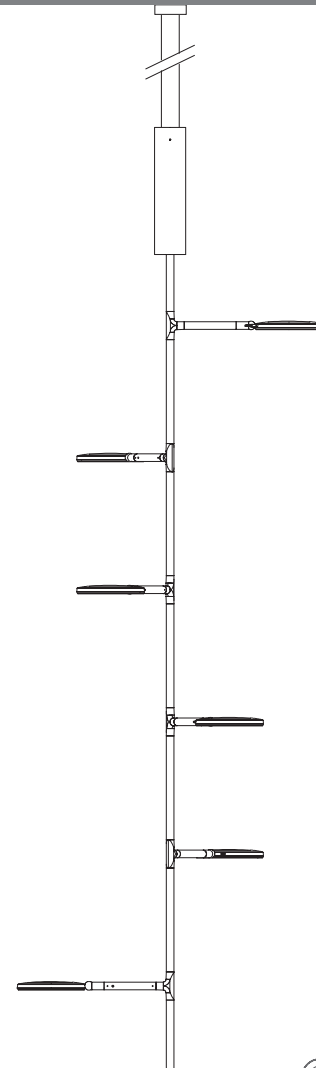
No. 1151...



AVVENI VERTICAL ⁶

2717 x 881 mm
106.9 x 34.7"

No. 1152...



AVVENI TABLE | FLOOR | CONCRETE



AVVENI TABLE



AVVENI FLOOR³

AVVENI CONCRETE

AVVENI TABLE



H 560 / Ø 200 mm

H 22.0 / Ø 7.9"

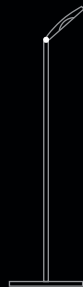
No. 1100...





Photo: Gergo Gosztom / Gosztom foto

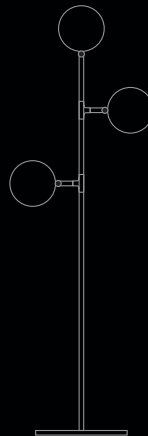
AVVENI FLOOR



FLOOR
1260 mm
49.6"
No. 1105...



FLOOR
1760 mm
69.3"
No. 1106...



FLOOR³
1822 mm
71.7"
No. 1110...



AVVENI CONCRETE



CONCRETE - die AVVENI Betonleuchte. Flexibel im Raum positioniert zeigt sie einen völlig neuen Leuchtenansatz. Individuell angesteuert über die CASAMBI Smartphoneapplikation setzt sie kreative Akzente.

CONCRETE - the AVVENI concrete light - represents an entirely new approach to lighting due to its ability to be flexibly positioned in a room. It can be controlled individually via CASAMBI smartphone application, thus enabling a uniquely creative touch.



AVVENI
CONCRETE



H 315 / Ø 88 mm
H 12.4 / Ø 3,5"
No. 1155...





AVVENI CONCRETE



Haus Zochental - Liebel Architekten, Aalen

AVVENI CEILING ²

AVVENI FLOOR ³



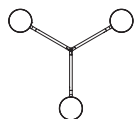
2 x SLIM

AVVENI PENDANT 5

7 x AVVENI DOWNLIGHT

AVVENI PENDANT

AVVENI PENDANT³



1052 x 936 mm
41.4 x 36.9"
No. 1125...

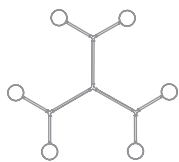
1570 x 1386 mm
61.8 x 54.6"
No. 1126...

2055 x 1806 mm
80.9 x 71.1"
No. 1127...





AVVENI PENDANT ⁶



1625 x 1434 mm

64.0 x 56.4"

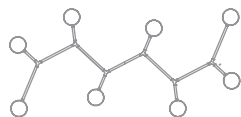
No. 1136...





Photo: Burg + Schuh

AVVENI PENDANT ⁸



2679 x 1301 mm
105.5 x 51.2"
No. 1140...





AVVENI FLOOR 3

AVVENI TABLE

2 x AVVENI PENDANT⁸

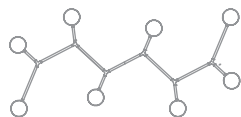


2679 x 1301 mm
105.5 x 51.2"
No. 1140...





AVVENI PENDANT ⁸



2679 x 1301 mm
105.5 x 51.2"
No. 1140...



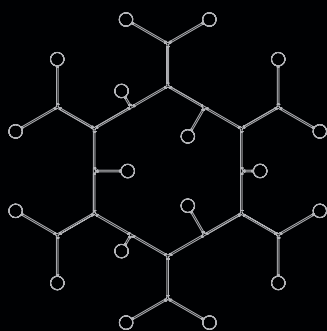
Praxis Dr. Bernas, Eisligen



AVVENI PENDANT ⁸

AVVENI Downlight

AVVENI PENDANT¹⁸



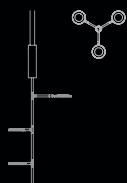
5000 x 5000 mm
196.8 x 196.8"
No. 1156



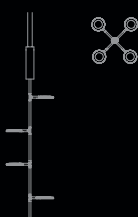


AVVENI VERTICAL

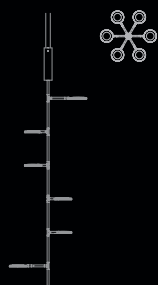
AVVENI VERTICAL^{3|4|6}



H 1574 / W 881
H 62 / W 34.6"
No. 1150...



H 1955 / W 881
H 77 / W 34.6"
No. 1151...



H 2717 / W 881
H 107 / W 34.6"
No. 1152...





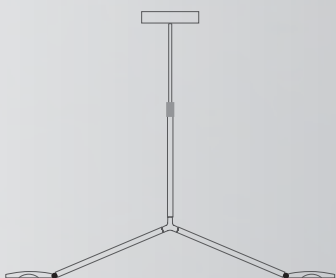
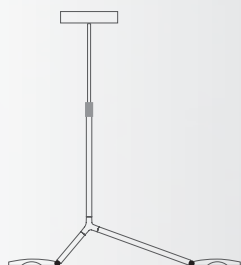
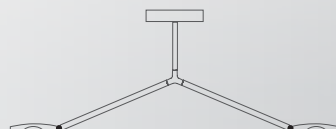
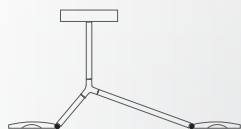
AVVENI CEILING

2 x AVVENI CEILING 2





AVVENI CEILING ²



asymmetrical

410 x 1007 mm

16.1 x 39.6"

No. 1121...

1070 -1450 x 1007 mm

42.1 - 57.0 x 39.6"

No. 1122...

symmetrical

410 x 1332 mm

16.1 x 52.4"

No. 1117...

1070 -1450 x 1332 mm

42.1 - 57.0 x 52.4"

No. 1118...

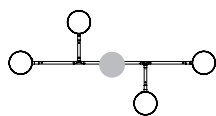


AVVENI PENDANT ⁶ AVVENI CEILING ²





AVVENI CEILING ⁴



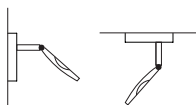
1744 x 882 mm
68.6 x 34.7"
No. 1154...





AVVENI SINGLE

AVVENI SINGLE



Decken- oder Wandleuchte
Surface mounted on ceiling or wall
No. 1112...

Ob mit FLOOD oder SPOT Leuchtenkopf: Die AVVENI SINGLE lässt sich individuell und flexibel als Wand- oder Deckenleuchte einsetzen.

Whether as a FLOOD or SPOT version, the AVVENI SINGLE can be used according to individual requirements as a wall or ceiling light.



Salon Mentés, Göppingen

AVVENI PURE

CEILING | WALL

AVVENI PURE



CEILING
No. 1114



WALL
No. 1111





Haus Zochental - Liebel Architekten, Aalen



6 x AVVENI DOWNLIGHT

AVVENI PENDANT 6

AVVENI DOWNLIGHT



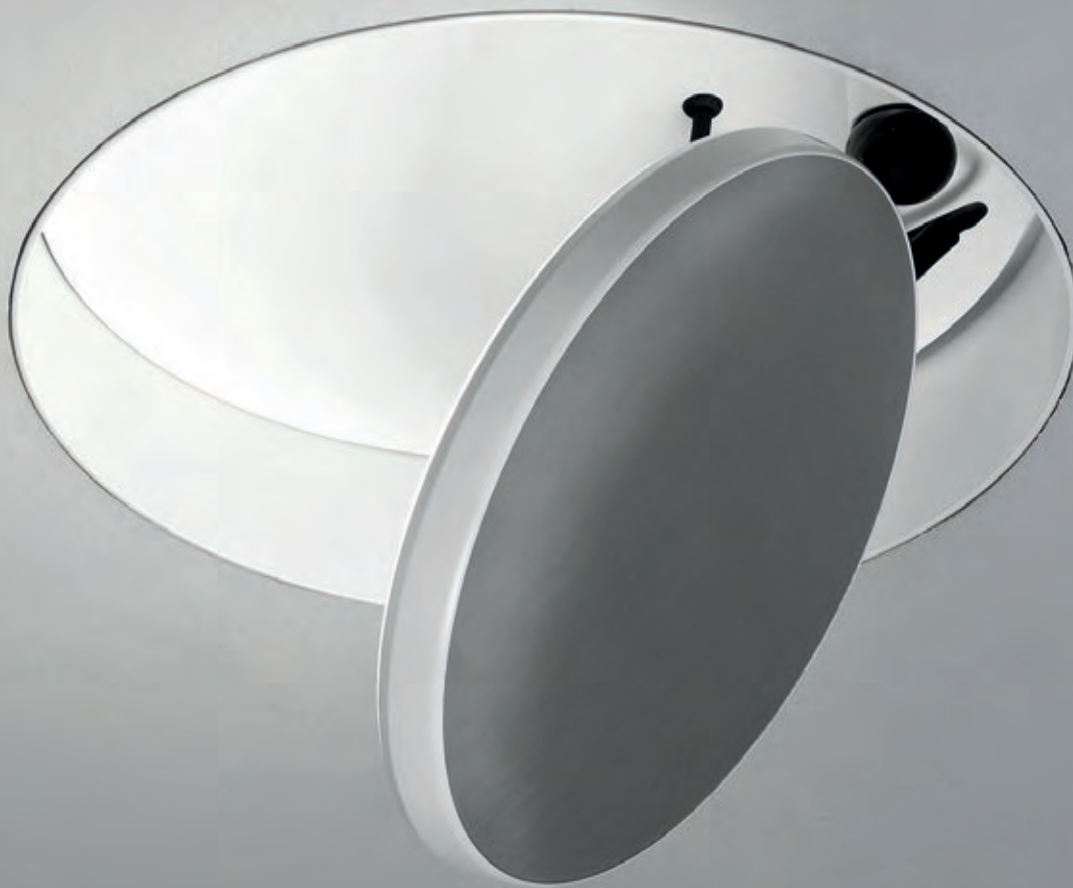
AVVENI DOWNLIGHT



DOWNLIGHT
WITH FRAME
No. 1116



DOWNLIGHT
FRAMELESS
No. 1115



Schwenk- und drehbar als Strahler oder dezent deckenbündig, der in zwei Varianten erhältliche AVVENI DOWNLIGHT mit rotierbarer Grundplatte bietet einzigartige Anwendungsmöglichkeiten.

The AVVENI DOWNLIGHT can be a swiveling spot light or an unobtrusive flush ceiling light with a rotatable base. Therefore, it offers unique application options.

AVVENI PURE DOWNLIGHT

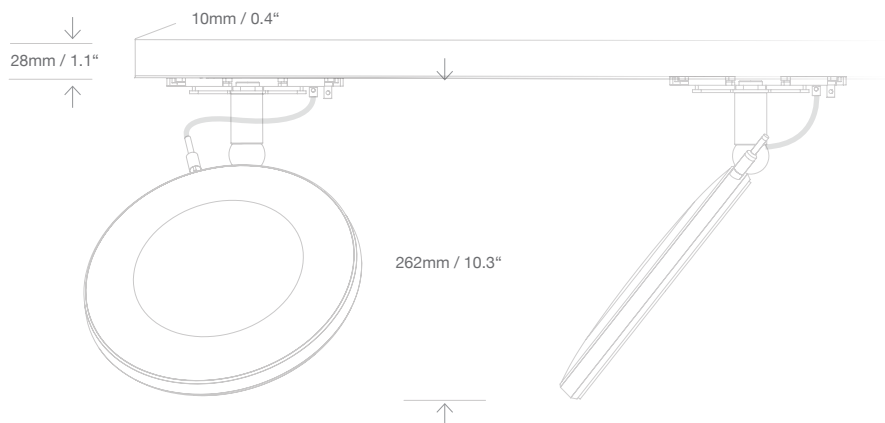
AVVENI PURE DOWNLIGHT



No. 1157...



AVVENI lightlight®



buschfeld

Durch die Adaption der AVVENI an das lightlight® Stromschienensystem von buschfeld entsteht eine perfekte Symbiose aus Klarheit, Ästhetik und Funktion, die größtmöglichen Spielraum bei der Kreation raumübergreifender Lichtlösungen bietet.

Through the adaption of the AVVENI to the buschfeld lightlight® track system we have a perfect symbiosis of clarity, aesthetics and function, which provides for utmost flexibility in the creation of comprehensive lighting solutions.

lightlight®

Design: Hans Buschfeld

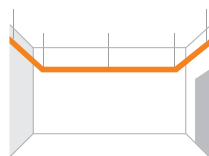
AVVENI
lightlight®

Schienensystem

Track system

No. 1153...

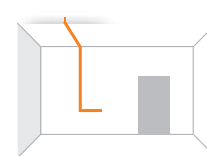
Montageversionen: Mounting versions:



pend36



ceiling36



in36



Montageart: Sonderausführung
Mounting Version: Special Edition



AVVENI PENDANT 5

AVVENI FLOOR

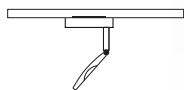


AVVENI 3-PHASE TRACK

AVVENI 3-PHASE-TRACK



AVVENI
3-PHASE TRACK



No. 1113



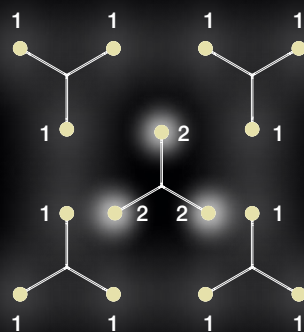
AVVENI PROJECT

Die Leuchtenserie AVVENI eröffnet bei der Planung und Realisierung komplexer Lichtlösungen z.B. im Büro- und Shopbereich neue Horizonte. Durch die strenge Geometrie und die Modularität der Leuchten lassen sich gleiche oder unterschiedliche Elemente in Gruppen zu einem harmonischen Gesamtbild zusammenfassen. In Kombination mit den lichttechnischen Möglichkeiten und der Beweglichkeit der Leuchtenköpfe werden so ausgefallenste Lichtideen und Beleuchtungskonzepte Wirklichkeit.

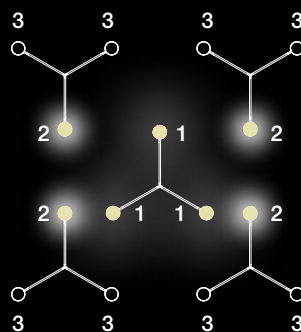
The AVVENI series opens new horizons for the planning and implementation of complex lighting solutions, e.g. in an office or shop area. The luminaires' strict geometry and modular structure permit the harmonious combination of either the same or different grouped elements. Through the bringing together of different AVVENI models along with the movability of the light heads and the possibility to address each light head separately, eccentric lighting ideas can be turned into reality.

AVVENI PENDANT ³

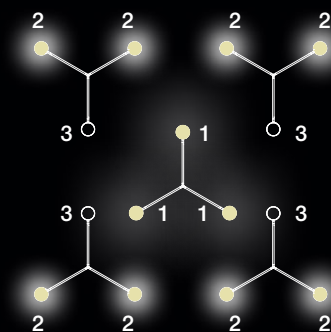
1 – FLOOD, 2 – SPOT, 3 – INDIRECT



Konfiguration / configuration 1



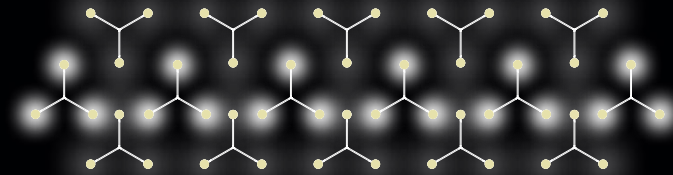
Konfiguration / configuration 2



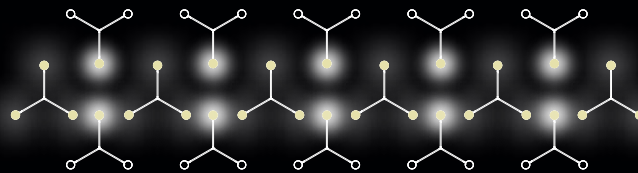
Konfiguration / configuration 3

L-Plan Lighting Design

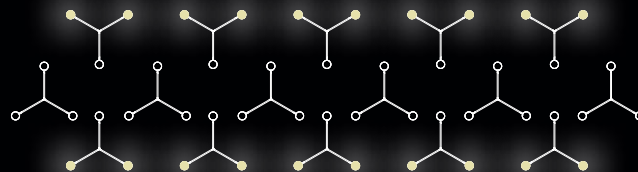
LIGHTING SOLUTION



Lichtlösung 1
Light solution 1
DIRECT / INDIRECT



Lichtlösung 2
Light solution 2
DIRECT



Lichtlösung 2
Light solution 2
INDIRECT

AVVENI

Maße mm - inch.
*Höhenangabe mit Leuchtenkopf
*Indication of height including light head
Watt
Lumen
Gewicht / weight kg / lbs

AVVENI TABLE

*H 560 / Ø 200
*H 22.0 / Ø 7.9"
17 W
1344 Lumen
2,0 kg / 4.4 lbs

AVVENI CONCRETE

*H 315 / Ø 88
*H 12.4 / Ø 3.5"
max. 19 W
1344 Lumen
2,0 kg / 4.4 lbs

AVVENI FLOOR

*H 1260 / Ø 250
*H 49.6 / Ø 9.8"
max. 19 W
1344 Lumen
4,5 kg / 9.9 lbs

AVVENI FLOOR

*H 1760 / Ø 250
*H 69.3 / Ø 9.8"
max. 19 W
1344 Lumen
4,8 kg / 10.6 lbs

STRUCTURE

Type No.

Finish 1 Structure



12
white matt
Ral 9003



14
black matt



22
aluminium
polished

Dimmer

Push button for dimming
0 - 10V
1 - 10V
DALI
* CASAMBI

*Each head separately switch- and dimmable

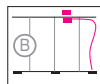
Power Supply Cable

90
PVC black

Mounting Version



Power supply cable
including country
specific plug



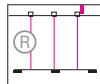
Suspension with 3 steel
cables and external power
supply unit in separate canopy
or in suspended ceiling



Suspension from canopy
with 3 current-carrying
steel cables



One point suspension
with pendant canopy
and current-carrying
steel cables



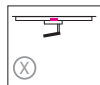
Suspension with 3
current-carrying steel
cables and cavity wall
boxes



Direct ceiling mounting
with power supply unit
in canopy



Direct ceiling mounting
with external power supply



Live track adapter



Recessed in ceiling
with external power supply

Light Head Version

FLOOD



FLOOD



SPOT



FLOOD



SPOT

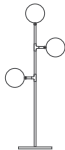
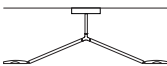
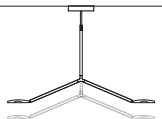
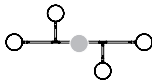


FLOOD



SPOT



AVVENI FLOOR ³	AVVENI CEILING ² symmetrical	AVVENI CEILING ² symmetrical	AVVENI CEILING ² asymmetrical	AVVENI CEILING ² asymmetrical	AVVENI CEILING ⁴
*H 1822 / Ø 320 *H 71.7 / Ø 12.5"	L 410 / W 1332 L 16.1 / W 52.4"	L 1070-1450 / W 1332 L 42.1 - 57.0 / W 52.4"	L 410 / W 1007 L 16.1 / W 39.6"	L 1070-1450 / W 1007 L 42.1 - 57.0 / W 39.6"	L 1744 / W 882 / H 166 L 466.6 / W 34.7 / H 6.5"
max. 57 W max. 4032 Lumen 7,2 kg / 15.9 lbs	max. 38 W max. 2688 Lumen 3,2 kg / 7.1 lbs	max. 38 W max. 2688 Lumen 3,5 kg / 7.7 lbs	max. 38 W max. 2688 Lumen 3,2 kg / 7.1 lbs	max. 38 W max. 2688 Lumen 3,5 kg / 7.7 lbs	max. 76 W max. 5.376 Lumen 4,0 kg / 8.2 lbs
					
1110.	1117.	1118.	1121.	1122.	1154.
1110. 12. XX. XX. XX. 1110. 14. XX. XX. XX. 1110. 22. XX. XX. XX.	1117. 12. XX. XX. XX. 1117. 14. XX. XX. XX. 1117. 22. XX. XX. XX.	1118. 12. XX. XX. XX. 1118. 14. XX. XX. XX. 1118. 22. XX. XX. XX.	1121. 12. XX. XX. XX. 1121. 14. XX. XX. XX. 1121. 22. XX. XX. XX.	1122. 12. XX. XX. XX. 1122. 14. XX. XX. XX. 1122. 22. XX. XX. XX.	1154. 12. XX. XX. XX. 1154. 14. XX. XX. XX. 1154. 22. XX. XX. XX.
1110. XX. 07. XX. XX.	1117. XX. 05. XX. XX. 1117. XX. 04. XX. XX. 1117. XX. 06. XX. XX. 1117. XX. 08. XX. XX.	1118. XX. 05. XX. XX. 1118. XX. 04. XX. XX. 1118. XX. 06. XX. XX. 1118. XX. 08. XX. XX.	1121. XX. 05. XX. XX. 1121. XX. 04. XX. XX. 1121. XX. 06. XX. XX. 1121. XX. 08. XX. XX.	1122. XX. 05. XX. XX. 1122. XX. 04. XX. XX. 1122. XX. 06. XX. XX. 1122. XX. 08. XX. XX.	1154. XX. 05. XX. XX. 1154. XX. 04. XX. XX. 1154. XX. 06. XX. XX. 1154. XX. 08. XX. XX.
1110. XX. XX. 90. XX	1117. XX. XX. 00. XX	1118. XX. XX. 00. XX	1121. XX. XX. 00. XX	1122. XX. XX. 00. XX	1154. XX. XX. 00. XX
1110. XX. XX. XX. 0N.	1117. XX. XX. XX. 0P.	1118. XX. XX. XX. 0P.	1121. XX. XX. XX. 0P.	1122. XX. XX. XX. 0P.	1154. XX. XX. XX. 0P.
FLOOD  SPOT 	FLOOD  SPOT 	FLOOD  SPOT 	FLOOD  SPOT 	FLOOD  SPOT 	FLOOD  SPOT 

AVVENI

Maße mm - inch.

*Höhenangabe mit Leuchtenkopf

*Indication of height including light head

Watt

Lumen

Gewicht / weight kg / lbs

AVVENI SINGLE

Ø 134 / L 285
Ø 5.3 / L 11.2"

max. 19 W

max. 1344 Lumen

1,6 kg / 3.5 lbs

AVVENI PURE CEILING

Ø 130 / L 309
Ø 5.1 / L 12.2"

max. 19 W

max. 1344 Lumen

1,0 kg / 2.2 lbs

AVVENI PURE WALL

Ø 80 / L 252
Ø 3.1 / L 9.9"

max. 19 W

max. 1344 Lumen

1,0 kg / 2.2 lbs

AVVENI 3-PHASE-TRACK

L 314
L 12.4"

max. 19 W

max. 1344 Lumen

2,0 kg / 4.4 lbs

STRUCTURE

Type No.

Finish 1
Structure



12
white matt
Ral 9003



14
black matt



22
aluminum
polished

1112.

1112. 12. XX. XX. XX.
1112. 14. XX. XX. XX.
1112. 22. XX. XX. XX.

1114.

1114. 12. XX. XX. XX.
1114. 14. XX. XX. XX.
1114. 22. XX. XX. XX.

1111.

1111. 12. XX. XX. XX.
1111. 14. XX. XX. XX.
1111. 22. XX. XX. XX.

1113.

1113. 12. XX. XX. XX.
1113. 14. XX. XX. XX.
1113. 22. XX. XX. XX.

Dimmer



Without Dimming

0 - 10V

1 - 10V

DALI

* CASAMBI

1112. XX. 05. XX. XX.
1112. XX. 04. XX. XX.
1112. XX. 06. XX. XX.
1112. XX. 08. XX. XX.

1114. XX. 05. XX. XX.
1114. XX. 04. XX. XX.
1114. XX. 06. XX. XX.
1114. XX. 08. XX. XX.

1111. XX. 05. XX. XX.
1111. XX. 04. XX. XX.
1111. XX. 06. XX. XX.
1111. XX. 08. XX. XX.

1113. XX. 05. XX. XX.
1113. XX. 04. XX. XX.
1113. XX. 06. XX. XX.
1113. XX. 08. XX. XX.

Power Supply Cable



70
silver

1112. XX. XX. 00. XX

1114. XX. XX. 00. XX

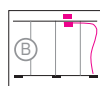
1111. XX. XX. 00. XX

1113. XX. XX. 00. XX

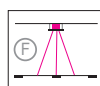
Mounting Version



Power supply cable
including country
specific plug



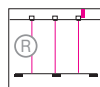
Suspension with 3 steel
cables and external power
supply unit in separate canopy
or in suspended ceiling



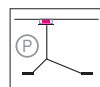
Suspension from canopy
with 3 current-carrying
steel cables



One point suspension
with pendant canopy
and current-carrying
steel cables



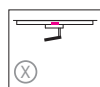
Suspension with 3
current-carrying steel
cables and cavity wall
boxes



Direct ceiling mounting
with power supply unit
in canopy



Direct ceiling mounting
with external power supply



Live track adapter



Recessed in ceiling
with external power supply

1112. XX. XX. XX. 0P.

1114. XX. XX. XX. 1U.



Ceiling cutout
Ø 100 mm / 3.9"

1111. XX. XX. XX. 3U.



Ceiling cutout
Ø 68 mm / 2.7"

1113. XX. XX. XX. 0X.

Light Head Version

FLOOD



FLOOD



FLOOD



FLOOD



SPOT



SPOT



SPOT

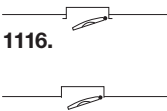
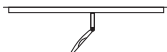
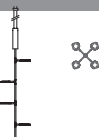
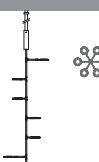


SPOT



Optional

Detaillierte Informationen zu unseren AVVENI Produkten finden Sie auf den jeweiligen Datenblättern unter www.sattler-lighting.com/produkte
Detailed technical information can be found on our specification sheets under www.sattler-lighting.com/en/products

AVVENI PURE DOWNLIGHT	AVVENI DOWNLIGHT frame / frameless	AVVENI LIGHTLIGHT® Track system	AVVENI VERTICAL ³	AVVENI VERTICAL ⁴	AVVENI VERTICAL ⁶
Ø 196 / T 50 Ø 7.7 / T 1.9"	Ø 260/240 / T 130/150 Ø 10.2/9.4 / T 5.1/5.9"	L 262 L 10.3"	H 1574 / W 881 H 62.0 / W 34.7"	H 1955 / W 881 H 77.0 / W 34.7"	H 2717 / W 881 H 107.0 / W 34.7"
max. 19 W max. 1344 Lumen 0,8 kg / 1.8 lbs	max. 19 W max. 1344 Lumen 2,5 kg / 5.5 lbs	max. 19 W max. 1344 Lumen 0,7 kg / 1.5 lbs	max. 57 W max. 4032 Lumen 4,7 kg / 10.4 lbs	max. 76 W max. 5376 Lumen 5,5 kg / 12.1 lbs	max. 114 W max. 8.064 Lumen 7,0 kg / 15.4 lbs
					
1157.	1116.	1153.	1150.	1151.	1152.
1157. 00. XX. XX. XX.	1116/15. 12. XX. XX. XX.	1153. 12. XX. XX. XX. 1153. 14. XX. XX. XX. 1153. 22. XX. XX. XX.	1150. 12. XX. XX. XX. 1150. 14. XX. XX. XX. 1150. 22. XX. XX. XX.	1151. 12. XX. XX. XX. 1151. 14. XX. XX. XX. 1151. 22. XX. XX. XX.	1152. 12. XX. XX. XX. 1152. 14. XX. XX. XX. 1152. 22. XX. XX. XX.
1157. XX. 05. XX. XX. 1157. XX. 04. XX. XX. 1157. XX. 06. XX. XX. 1157. XX. 08. XX. XX.	1116/15. XX. 05. XX. XX. 1116/15. XX. 04. XX. XX. 1116/15. XX. 06. XX. XX. 1116/15. XX. 08. XX. XX.	1153. XX. 00. XX. XX. 1153. XX. 08. XX. XX.	1150. XX. 05. XX. XX. 1150. XX. 04. XX. XX. 1150. XX. 06. XX. XX. 1150. XX. 08. XX. XX.	1151. XX. 05. XX. XX. 1151. XX. 04. XX. XX. 1151. XX. 06. XX. XX. 1151. XX. 08. XX. XX.	1152. XX. 05. XX. XX. 1152. XX. 04. XX. XX. 1152. XX. 06. XX. XX. 1152. XX. 08. XX. XX.
1157. XX. XX. 00. XX	1116/15. XX. XX. 00. XX	1153. XX. XX. 00. XX	1150. XX. XX. 70. XX	1151. XX. XX. 70. XX	1152. XX. XX. 70. XX
1157. XX. XX. XX. 1U.	1116/15. XX. XX. XX. 1V.	1153. XX. XX. XX. 00.	1150. XX. XX. XX. 0T.	1151. XX. XX. XX. 0T.	1152. XX. XX. XX. 0T.
 Ceiling cutout 127 mm / 5"	 Ceiling cutout 1116. Ø 245 mm / 9.6" 1115. Ø 248 mm / 9.8"	Individuell konfigurierbares Stromschienen System, siehe Datenblatt Live track system, see specification sheet for detailed order information.			
FLOOD 	FLOOD 	FLOOD 	FLOOD 	FLOOD 	FLOOD 
SPOT 	SPOT 	SPOT 	SPOT 	SPOT 	SPOT 
Power Supplies	233.00.00.00.00 for 1 Downlight 234.00.00.00.00 for 2 Downlights 235.00.00.00.00 for 4 Downlights 238.00.00.00.00 for 6 Downlights 248.00.00.00.00 for 15 Downlights				

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Detailed technical information can be found on our specification sheets under www.sattler-lighting.com/en/products

AVVENI

Maße mm - inch.

*Höhenangabe mit Leuchtenkopf

*Indication of height including light head

Watt

Lumen

Gewicht / weight kg / lbs

AVVENI PENDANT 3

L 1052 / W 936
L 41.4 / W 36.8"

max. 57 W

max. 4032 Lumen

2,3 kg / 5.1 lbs

AVVENI PENDANT 3

L 1570 / W 1386
L 61.8 / W 54.6"

max. 57 W

max. 4032 Lumen

2,6 kg / 5.7 lbs

AVVENI PENDANT 3

L 2055 / W 1806
L 80.9 / W 71.1"

max. 57 W

max. 4032 Lumen

2,8 kg / 6.2 lbs

AVVENI PENDANT 5

L 2208 / W 1043
L 86.9 / W 41.1"

max. 95 W

max. 6720 Lumen

4,5 kg / 9.9 lbs

STRUCTURE

Type No.

Finish 1
Structure



12
white matt
Ral 9003



14
black matt



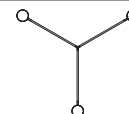
22
aluminum
polished



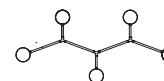
1125.



1126.



1127.



1128.

1125. 12. XX. XX. XX.
1125. 14. XX. XX. XX.
1125. 22. XX. XX. XX.

1126. 12. XX. XX. XX.
1126. 14. XX. XX. XX.
1126. 22. XX. XX. XX.

1127. 12. XX. XX. XX.
1127. 14. XX. XX. XX.
1127. 22. XX. XX. XX.

1128. 12. XX. XX. XX.
1128. 14. XX. XX. XX.
1128. 22. XX. XX. XX.

Dimmer



Without Dimming

0 - 10V

1 - 10V

* DALI

* CASAMBI

1125. XX. 05. XX. XX.
1125. XX. 04. XX. XX.
1125. XX. 06. XX. XX.
1125. XX. 08. XX. XX.

1126. XX. 05. XX. XX.
1126. XX. 04. XX. XX.
1126. XX. 06. XX. XX.
1126. XX. 08. XX. XX.

1127. XX. 05. XX. XX.
1127. XX. 04. XX. XX.
1127. XX. 06. XX. XX.
1127. XX. 08. XX. XX.

1128. XX. 05. XX. XX.
1128. XX. 04. XX. XX.
1128. XX. 06. XX. XX.
1128. XX. 08. XX. XX.

Power Supply Cable



70
silver

00

without power supply cable,
current-carrying suspension
3000 mm (F + T + R)

1125. XX. XX. 70. XX
1125. XX. XX. 00. XX

1126. XX. XX. 70. XX
1126. XX. XX. 00. XX

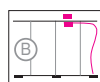
1127. XX. XX. 70. XX
1127. XX. XX. 00. XX

1128. XX. XX. 70. XX
1128. XX. XX. 00. XX

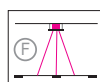
Mounting Version



Power supply cable
including country
specific plug



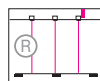
Suspension with steel
cables and external power
supply unit in separate canopy
or in suspended ceiling



Suspension from canopy
with current-carrying
steel cables



One point suspension
with pendant canopy
and current-carrying
steel cables



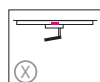
Suspension with
current-carrying steel
cables and cavity wall
boxes



Direct ceiling mounting
with power supply unit
in canopy



Direct ceiling mounting
with external power supply



Live track adapter



Recessed in ceiling
with external power supply

1125. XX. XX. XX. 0B.
1125. XX. XX. XX. 0F.
1125. XX. XX. XX. 0T.
1125. XX. XX. XX. 0R.

1126. XX. XX. XX. 0B.
1126. XX. XX. XX. 0F.
1126. XX. XX. XX. 0T.
1126. XX. XX. XX. 0R.

1127. XX. XX. XX. 0B.
1127. XX. XX. XX. 0F.
1127. XX. XX. XX. 0T.
1127. XX. XX. XX. 0R.

1128. XX. XX. XX. 0B.
1128. XX. XX. XX. 0F.
1128. XX. XX. XX. 0R.

Light Head Version

FLOOD



FLOOD



FLOOD



FLOOD



SPOT



SPOT

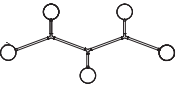
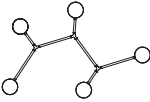
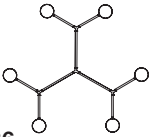
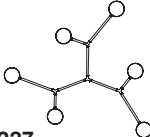
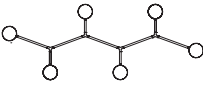
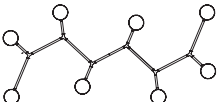


SPOT



SPOT



AVVENI PENDANT 5	AVVENI PENDANT 5	AVVENI PENDANT 6	AVVENI PENDANT 6	AVVENI PENDANT 6	AVVENI PENDANT 8
L 2960 / W 1111 L 116.5 / W 43.7"	L 1959 / W 1372 L 77.1 / W 54.0"	L 1625 / W 1434 L 64.0 / W 56.4"	L 1948 / W 1800 L 76.7 / W 70.8"	L 1625 / W 1434 L 64.0 / W 56.4"	L 1625 / W 1434 L 64.0 / W 56.4"
max. 95 W max. 6720 Lumen 4,7 kg / 10.4 lbs	max. 95 W max. 6720 Lumen 4,7 kg / 10.4 lbs	max. 108 W max. 8064 Lumen 5,1 kg / 11.2 lbs	max. 114 W max. 8064 Lumen 5,4 kg / 11.9 lbs	max. 114 W max. 8064 Lumen 5,3 kg / 11.7 lbs	max. 152 W max. 10752 Lumen 7,1 kg / 15.7 lbs
					
1129.	1130.	1136.	1137.	1135.	1140.
1129. 12. XX. XX. XX. 1129. 14. XX. XX. XX. 1129. 22. XX. XX. XX.	1130. 12. XX. XX. XX. 1130. 14. XX. XX. XX. 1130. 22. XX. XX. XX.	1136. 12. XX. XX. XX. 1136. 14. XX. XX. XX. 1136. 22. XX. XX. XX.	1137. 12. XX. XX. XX. 1137. 14. XX. XX. XX. 1137. 22. XX. XX. XX.	1135. 12. XX. XX. XX. 1135. 14. XX. XX. XX. 1135. 22. XX. XX. XX.	1140. 12. XX. XX. XX. 1140. 14. XX. XX. XX. 1140. 22. XX. XX. XX.
1129. XX. 05. XX. XX. 1129. XX. 04. XX. XX. 1129. XX. 06. XX. XX. 1129. XX. 08. XX. XX.	1130. XX. 05. XX. XX. 1130. XX. 04. XX. XX. 1130. XX. 06. XX. XX. 1130. XX. 08. XX. XX.	1136. XX. 05. XX. XX. 1136. XX. 04. XX. XX. 1136. XX. 06. XX. XX. 1136. XX. 08. XX. XX.	1137. XX. 05. XX. XX. 1137. XX. 04. XX. XX. 1137. XX. 06. XX. XX. 1137. XX. 08. XX. XX.	1135. XX. 05. XX. XX. 1135. XX. 04. XX. XX. 1135. XX. 06. XX. XX. 1135. XX. 08. XX. XX.	1140. XX. 05. XX. XX. 1140. XX. 04. XX. XX. 1140. XX. 06. XX. XX. 1140. XX. 08. XX. XX.
1129. XX. XX. 70. XX 1129. XX. XX. 00. XX	1130. XX. XX. 70. XX 1130. XX. XX. 00. XX	1136. XX. XX. 70. XX 1136. XX. XX. 00. XX	1137. XX. XX. 70. XX 1137. XX. XX. 00. XX	1135. XX. XX. 70. XX	1140. XX. XX. 70. XX
1129. XX. XX. XX. 0B. 1129. XX. XX. XX. 0F. 1129. XX. XX. XX. 0R.	1130. XX. XX. XX. 0B. 1130. XX. XX. XX. 0F. 1130. XX. XX. XX. 0R.	1136. XX. XX. XX. 0B. 1136. XX. XX. XX. 0F. 1136. XX. XX. XX. 0T.	1137. XX. XX. XX. 0B. 1137. XX. XX. XX. 0F. 1137. XX. XX. XX. 0T.	1135. XX. XX. XX. 0B.	1140. XX. XX. XX. 0B.
FLOOD  SPOT 	FLOOD  SPOT 	FLOOD  SPOT 	FLOOD  SPOT 	FLOOD  SPOT 	FLOOD  SPOT 

AVVENI LIGHT HEAD

Die Leuchten des AVVENI-Systems können mit zwei unterschiedlichen Leuch-
tenköpfen bestückt werden. FLOOD- und SPOT-Leuchtenköpfe können jederzeit
gewechselt werden. Zudem ist auch der Einsatz von unterschiedlichen Leuchten-
typen an einer Struktur möglich.

The AVVENI series allows for two different light heads: FLOOD and SPOT.
The FLOOD and SPOT heads can be exchanged at any time. Moreover, the two
distinct heads may be combined within any AVVENI structure.

LIGHT HEAD

Type No.

Finish 2
Light head
outside ring



12
white matt
Ral 9003



62 (14)
black
matt



22
aluminum
polished



Finish 2 must be the same as finish 1

01. XX. XX. XX. XX. XX. XX.
02. XX. XX. XX. XX. XX. XX. (only No. 1157)

XX. **12.** XX. XX. XX. XX. XX.
XX. **62.** XX. XX. XX. XX. XX.
XX. **22.** XX. XX. XX. XX. XX. (not possible No. 1157)

Finish 3
Light head
top cover



60
silver
anodised



61
gold
anodised



62
black
anodised



XX. XX. **60.** XX. XX. XX. XX.
XX. XX. **61.** XX. XX. XX. XX.
XX. XX. **62.** XX. XX. XX. XX.

LED
36V, CRI >95



Extra warm-white 2700 K
Warm-white 3000 K
Neutral-white 4000 K

XX. XX. XX. **27.** XX. XX. XX.
XX. XX. XX. **30.** XX. XX. XX.
XX. XX. XX. **40.** XX. XX. XX.

Beam Angle

FLOOD

Watt Lumen
17 W 1344¹



XX. XX. XX. XX. **99. 00. 00**

* Spot 9° with spot-light
transformer via snap-
system

SPOT 9°

19 W 1268¹

***SPOT 25°**

19 W 1174¹



XX. XX. XX. XX. **09. 00. 00**

Spot 15,5 W
General light 3,5 W

***SPOT 36°**

19 W 1174¹

***SPOT 60°**

19 W 1174¹

XX. XX. XX. XX. **36. 00. 00**

XX. XX. XX. XX. **60. 00. 00**

How to order... FAQs

1. Light Structure	> Type No.	> Finish 1	> Dimmer	> Power supply cable	> Mounting version	
2. Light Head	> Type No.	> Finish 2	> Finish 3	> LED light colour	> FLOOD or SPOT	> Beam Angle

TECHNISCHE INFORMATIONEN | TECHNICAL INFORMATION

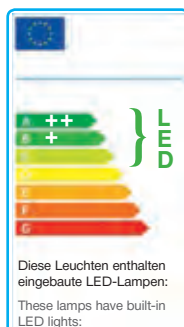


Positive Ökobilanz:

Unsere Leuchten sind mit LED-Technologie der neuesten Generation ausgestattet, sind energiesparend, langlebig, sparen CO₂ und schonen damit Umwelt und Klima. Die Verwendung ausgesuchter Materialien sichert, dass nahezu alle Leuchtenbauteile umweltfreundlich recycelt werden können.

Environmentally Conscious:

Our lights are equipped with the latest in LED technology, which is energy saving and long-lasting, therefore preserving the environment. The use of well selected materials, guarantees an environmentally friendly recycling process of almost every component.



AVVENI PURE TRACK SYSTEM
AVVENI 3-PHASE-TRACK
AVVENI TABLE
AVVENI FLOOR
AVVENI CONCRETE
AVVENI PENDANT
AVVENI VERTICAL
AVVENI CEILING
AVVENI SINGLE
AVVENI PURE CEILING / WALL
AVVENI DOWNLIGHT
AVVENI PURE DOWNLIGHT

874-2012



Erfüllt die Anforderungen aller für dieses Produkt gültigen EG-Richtlinien.
Meets the requirements of all applicable to this product EC directives.



Für diese Produkte können Lichtverteilungskurven angefordert werden.
For this product light distribution curves may be requested.



Deutsche Wertarbeit,
Zertifizierte Qualität
Handcrafted in Germany,
certified quality



Schutzart
Protective rating



Lichtverteilung
Light distribution



Gewicht beachten, ausreichende Deckenbelastbarkeit sicherstellen
Sufficient load capacity of the ceiling structure has to be ensured



Bluetooth CASAMBI
Steuerung mit App
remote control through app



Produkte die mit diesem Zeichen versehen sind, wurden nach UL-Sicherheitsstandards für den US-amerikanischen und kanadischen Markt getestet und zertifiziert. Einzelne Produktvariationen können jedoch von der Zertifizierung ausgenommen sein. Bitte fragen Sie im Zweifel bei uns nach.
„Conforms to UL-STD 1598, Certified to CSA-STD C22.2 No. 250.0-08“

Products with this mark have been tested and certified to comply with UL safety standards for the US-American and Canadian market. Some product characteristics, however, may not bear the certification. Please do not hesitate to contact us in case of doubt.
„Conforms to UL-STD 1598, Certified to CSA-STD C22.2 No. 250.0-08“



Zur Montage auf entflammaren Baustoffen, deren Entzündungstemperatur mindestens 200° C beträgt geeignet.

Luminaires are suitable for mounting on ordinary flammable materials, which have an inflammation point of at least 200° C.



Schutzklasse
Protection class



Dimmung
Dimmable



LED-Lichttechnik 36V: 2700K, 3000K, 4000K
LED-technology 36V: 2700K, 3000K, 4000K

Technische Änderungen, Irrtümer und Druckfehler vorbehalten

1) Tatsächlicher Lumenwert: Verluste durch Diffusoren und Reflektoren sind berücksichtigt.

Die Lumen-Werte beziehen sich auf eine Umgebungstemperatur von max. 30°C / 95°F.

2) Leuchtengewichte ohne separate Technischeinheit oder Baldachin.

Technical data subject to change. Errors and omissions excepted 1) Net lumen output: Losses due to diffusers and reflectors are considered. Lumen values refer to an ambient temperature of max. 35° C / 95° F.

2) Weight of lights without remote technical unit or canopy.

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