



NOUVEAUTES

JANV. 2026

Modular Ceiling Grid

Mero

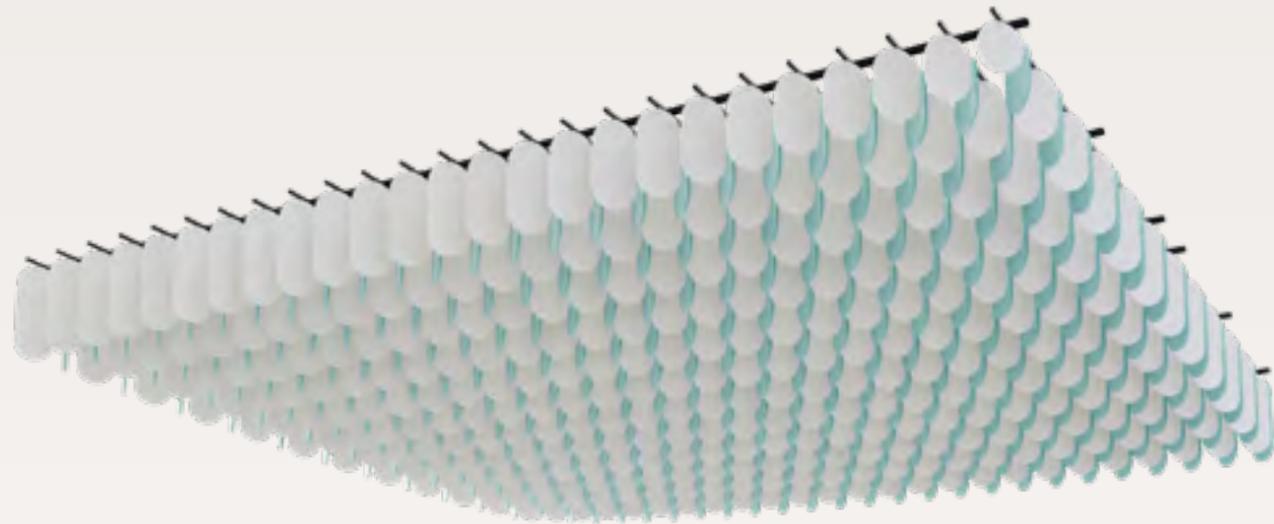


Augmented Reality



Article no.	Product type	Dimension	Information
715.12.31.000.00	MERO Grid, Layout 1	Grid Size 600 x 600mm	T-Grid not included, Metric
715.12.32.000.00	MERO Grid, Layout 2	Grid Size 600 x 600mm	T-Grid not included, Metric
715.12.33.000.00	MERO Grid, Layout 3	Grid Size 1200 x 600mm	T-Grid not included, Metric
715.12.34.000.00	MERO Grid, Layout 4	Grid Size 1200 x 1200mm	T-Grid not included, Metric
715.12.35.000.00	MERO Grid, Bespoke	Bespoke	T-Grid not included, Metric
715.12.36.000.00	MERO Tiles, Design 1 Plain	Grid Size depends on the Layout	Metric
715.12.37.000.00	MERO Tiles, Design 2 Linear	Grid Size depends on the Layout	Metric
715.12.38.000.00	MERO Tiles, Design 3 Diagonal	Grid Size depends on the Layout	Metric
715.12.39.000.00	MERO Tiles, Design 4 Velvet	Grid Size depends on the Layout	Metric
715.12.40.000.00	MERO Tiles, Design 5 Bespoke	Custom V-cut design on tile	Metric

Bespoke Ceiling System Flock



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Article no.	Product type	Dimension	Information
719.12.10.000.00	Flock - Bespoke Ceiling System Straight 190	Spacing 150mm, Fin size H190 x W140mm	incl. installation hardware
719.12.11.000.00	Flock - Bespoke Ceiling System Straight 270	Spacing 150mm, Fin size H270 x W140mm	incl. installation hardware
719.12.12.000.00	Flock - Bespoke Ceiling System Straight 340	Spacing 200mm, Fin size H340 x W180mm	incl. installation hardware
719.12.13.000.00	Flock - Bespoke Ceiling System Surface	Spacing 200mm, Fin size H190 - 460, W180	incl. installation hardware
719.12.14.000.00	Flock - Bespoke Ceiling System Trace	Spacing 200mm, Fin size H190 - 460, W180	incl. installation hardware
719.12.15.000.00	Flock - Bespoke Ceiling System Bespoke	Spacing bespoke, Fin size bespoke	incl. installation hardware

Flock



Accessories

Cube



Article no.	Produkttype	Dimension	Information
718.00.10.000.00	CUBE Primary	75 x 75 x 150mm	2700k, 3000k, 3500k, or 4000k
718.00.11.000.00	CUBE Secondary (up to 25)	75 x 75 x 150mm	2700k, 3000k, 3500k, or 4000k

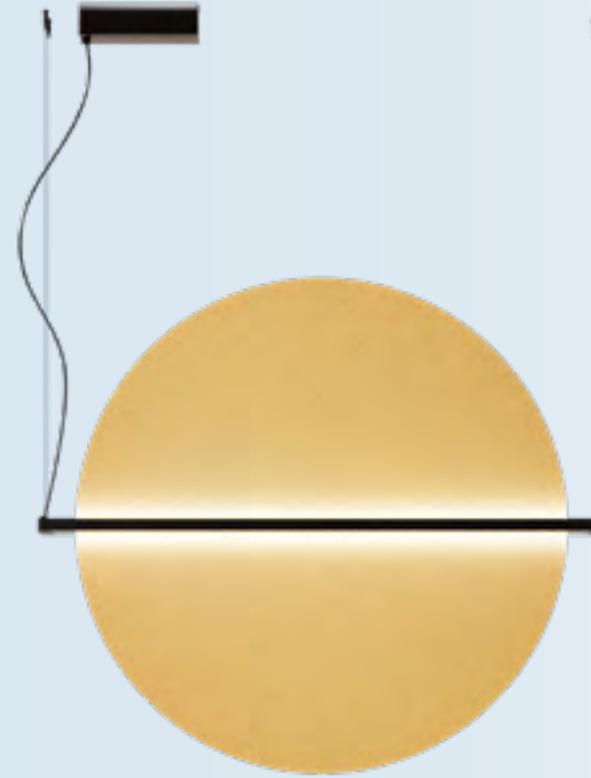
PROLICHT

Voltage	220 - 240 V
Dimming	DALI
Light distribution	direct (55°)
Total power	10 W
Luminous flux of the luminaire	1014 lm
Luminous flux of the light source	877 lm
Colour temperature (CCT)	<div style="display: flex; align-items: center; gap: 5px;"> <div style="background-color: #f9a825; border-radius: 50%; width: 15px; height: 15px; display: flex; align-items: center; justify-content: center; font-size: 8px;">2700K*</div> <div style="background-color: #f1c40f; border-radius: 50%; width: 15px; height: 15px; display: flex; align-items: center; justify-content: center; font-size: 8px;">3000K*</div> <div style="background-color: #f1c40f; border-radius: 50%; width: 15px; height: 15px; display: flex; align-items: center; justify-content: center; font-size: 8px;">3500K*</div> <div style="background-color: #a9d0d9; border-radius: 50%; width: 15px; height: 15px; display: flex; align-items: center; justify-content: center; font-size: 8px;">4000K</div> </div> <small>*on request</small>
Colour rendering index (CRI)	90
Colour consistency	SDCM 3
Ingress protection	IP20 (protection class 1)
Life span	>50'000 h (L70 B50)
Colour	black

Acoustic Lighting Flock



Acoustic Lighting Horizon



Article no.	Product type	Dimension	Information
719.12.50.000.00	Acoustic Luminaire Flock	190 x 190-460mm 1 light suitable for 1 sqm of project area	For 12 pcs lights need 1 canopy 719.12.51.000.00
719.12.51.000.00	Canopy (incl. driver) and cable 15 m for Acoustic Luminaire Flock	1 canopy can support up to 12 sqm project area	1 pcs can support up to 12 lights 719.12.50.000.00

Voltage (Driver)	220 - 240 V
Total power	80 W (up to 12 6W modules)

Colour temperature (CCT) 3000K

Wattage LED module	6 W
Voltage	24 V
Lumen	370 lm

Article no.	Product type	Dimension	Information
727.12.10.000.00.40	Acoustic Luminaire Horizon Medium	D 600mm x 12mm	Plain 4000K - DALI - EU
727.12.11.000.00.40	Acoustic Luminaire Horizon Medium	D 600mm x 12mm	Horizontal 4000K - DALI - EU
727.12.12.000.00.40	Acoustic Luminaire Horizon Medium	D 600mm x 12mm	Oblique 4000K - DALI - EU
727.12.20.000.00.40	Acoustic Luminaire Horizon Large	D1200mm x 12mm	Plain 4000K - DALI - EU
727.12.21.000.00.40	Acoustic Luminaire Horizon Large	D1200mm x 12mm	Horizontal 4000K - DALI - EU
727.12.22.000.00.40	Acoustic Luminaire Horizon Large	D1200mm x 12mm	Oblique 4000K - DALI - EU

Voltage	220 - 240 V
Dimming	DALI
Diffuser	Opal
Total power	45 W 82W
Luminous flux of the luminaire	1950lm 1984lm 3520lm 3580lm
Luminous flux of the light source	4320lm 4395lm 9360lm 9410m

Colour temperature (CCT)	2700K* 3000K 3500K* 4000K
Colour rendering index (CRI)	>90
Efficacy	44 45 Lumen/Watt

Acoustic Lighting Raya



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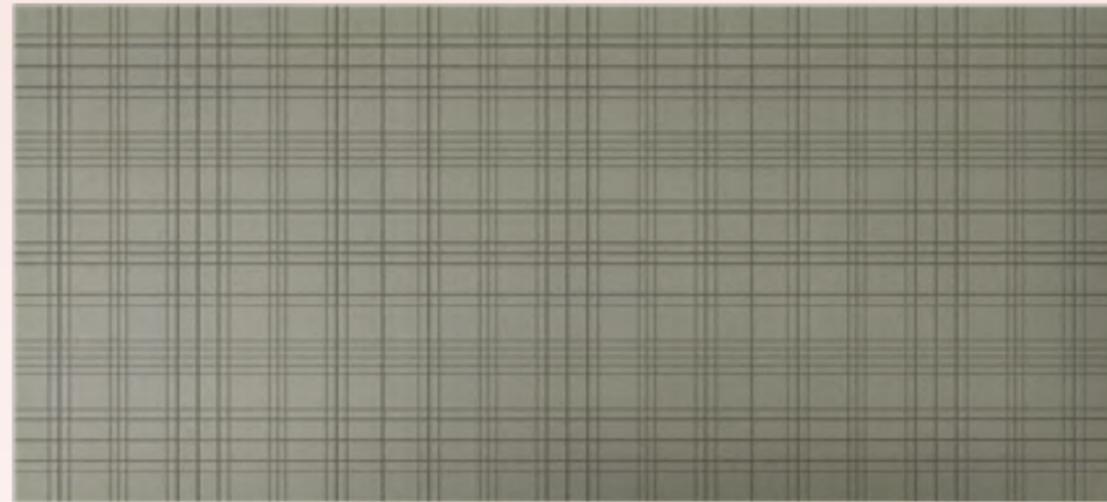
Article no.	Product type	Dimension	Information
722.12.51.000.00.40	Acoustic Luminaire Raya Aurelia 600mm	D 600 x 450mm	1995 lm, 4000K
722.12.52.000.00.40	Acoustic Luminaire Raya Aurelia 900mm	D 900 x 500mm	4989 lm, 4000k
722.12.53.000.00.40	Acoustic Luminaire Raya Alba 700mm	D 700 x 450mm	1995 lm, 4000K
722.12.54.000.00.40	Acoustic Luminaire Raya Alba 1000mm	D 1000 x 500mm	4989 lm, 4000k
722.12.55.000.00.40	Acoustic Luminaire Raya Covo 800mm	D 800 x 300mm	1995 lm, 4000K
722.12.56.000.00.40	Acoustic Luminaire Raya Covo 1000mm	D1000 x 415mm	1995 lm, 4000K
722.12.57.000.00.40	Acoustic Luminaire Raya Helia 1000mm	D 1000 x 160mm	1995 lm, 4000K
722.12.58.000.00.40	Acoustic Luminaire Raya Helia 1200mm	D 1200x 165mm	4989 lm, 4000k

Voltage	220 - 240 V
Dimming	DALI
Light distribution	direct
Diffuser	Opal
Total power	27 W 55 W
Luminous flux of the luminaire	1945lm - 4989lm
Luminous flux of the light source	2850lm - 7655lm

Colour temperature (CCT)	<div style="display: flex; gap: 5px;"> 2700K* 3000K 3500K* 4000K </div> <small>other CCTs on request</small>
Colour rendering index (CRI)	90
Efficacy	72 - 92 Lumen/Watt



Wall Covering Plaid



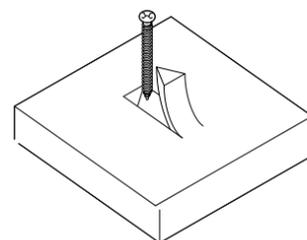
Augmented Reality



Article no.	Product type	Dimension	Information
732.24.32.000.00	Wall Covering Plaid 24mm	1800 x 2400 x 24mm	1 pc., incl. Undercover
732.12.32.000.00	Wall Covering Plaid 12mm	1200 x 2800 x 12mm	1 pc., incl. Undercover

Acoustic wall panels with bevel. Installation with our patented environmental friendly and glue-free solution "Undercover".

Glue-free and concealed mounting with patented Undercover system.



ARCHISONIC® *Cotton*

ARCHISONIC® Cotton is a circular solution-made in Italy from renewable materials. The sound absorbers can be 100% returned to the production process and are therefore fully recyclable. Available in 29 natural colours, the material not only absorbs sound but also adds a natural aesthetic to any room.



ARCHISONIC® Cotton

Tofu

by Cecilie Manz



Augmented Reality



Article no.	Product type	Dimension	Information
938.15.24.000.00	ARCHISONIC® Cotton Tofu	300 x 300x 24mm	Box of 28 tiles, unicolour 2.5m ²

Available in 5 special Tofu colours.

Tofu



ARCHISONIC®

Neutrals

24 mm

Neither warm nor cool, this group features three tones of Shadow. Designer White, as the cleanest white available is an essential standalone colour.



Shadow
20



Shadow
30



Shadow
50



Designer White
00

Warm Neutrals

24 mm

A timeless and classic warm neutral scale represented by three tones of Flax.



Flax
10



Flax
30



Flax
50

Yellows+Oranges

24 mm

A duo tone of Wheat and three tones of Almond create a small group of yellows and oranges.



Almond
20



Almond
30



Almond
40



Wheat
30



Wheat
50

Reds+Pinks+Purples

24 mm

Featuring a duo tone of Rose and a duo tone of the shaded red, Pigeon.



Rose
20



Rose
50



Pigeon
20



Pigeon
30

ARCHISONIC®

Blues

24 mm

A classic, easy blue scale represented by three tones of Denim.



Denim
10



Denim
30



Denim
40

Tofu

24 mm

Carefully crafted by Cecilie Manz to best complement a unique character ARCHISONIC® Cotton material. Each natural tone was methodically selected to provide best visual appearance on a specially designed haptic tile surface texture.



Flax
10



Putty White
249



Paper Gray
250



Greenish
251



Clay
252

Greens

24 mm

A duo tone of the fresher Aloe and three tones of the more shaded Sage create a commercial group of greens.



Sage
10



Sage
30



Sage
50



Aloe
30



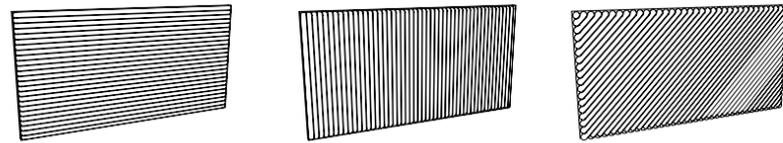
Aloe
50

ARCHISONIC®

Dimensions Tiles

600 x 300 x 24mm
23.6" x 11.8" x 0.9"

(+/-10%)



EN 15102: 2007 + A1: 2011
0497

Density

250 kg/m³
15.6 lbs/ft³

(+/-10%)

Weight

6 kg/m²
142 lbs/ft²

(+/-10%)

Composition

73% cotton cellulose, 26% mineral components (micronized kaolin, colouring earths, fireproof salts), <1% acrylic resin

Fire rating

B-s1, d0

Class 1

EN ISO 13823:2010

VOC emission

A+

UNI EN ISO 16000-9: 2006 + ISO 16000-6: 2011

Care instructions

Gently clean with a vacuum cleaner or a dry cloth. Do not use water, soap or liquid detergents.

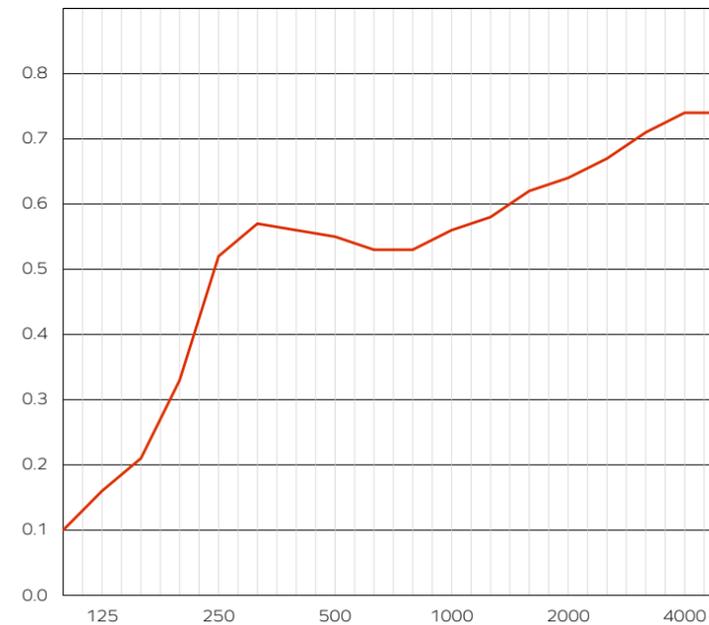
ARCHISONIC®

Acoustic Technical Specifications

ARCHISONIC® Cotton 24mm

Frequency (Hz)	125	250	500	1000	2000	4000
ARCHISONIC® Cotton 24mm	0.15	0.45	0.55	0.55	0.65	0.75

Sound Absorption Coefficient (α_s) according to EN ISO 354
Hochschule Luzern - Prüfstelle Gebäudetechnik



● ARCHISONIC® Cotton 24mm

The graph represents the sound absorption coefficients (α_s) in the third octave band center frequencies. Measurement used Pink Noise as excitation signal in a reverberant room

ARCHISONIC® *Mycelium*

Born from the quiet intelligence of fungi, Mycelium redefines the relationship between sound, sustainability, and space. Each tile is cultivated, not made: Grown in Switzerland from reclaimed agricultural resources and nurtured into a form that embodies circularity from its very first breath.



ARCHISONIC® Mycelium Wall Tile



Mycelium

Article no.	Product type	Dimension	Information
421.00.10.253.00	ARCHISONIC® Mycelium Wall Tile	300 x 300x 24mm	Box of 4 tiles

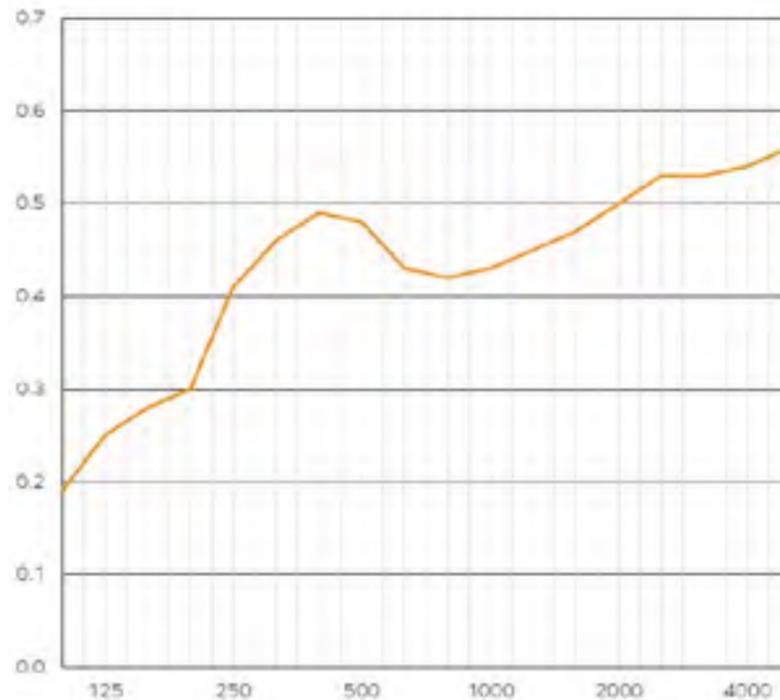


ARCHISONIC®

Acoustic Technical Specifications

ARCHISONIC® Mycelium

Frequency (Hz)	125	250	500	1000	2000	4000
ARCHISONIC® Mycelium	0.25	0.40	0.45	0.45	0.50	0.75



● ARCHISONIC® Mycelium

The graph represents the sound absorption coefficients (α) in the third octave band center frequencies. Measurement used Pink Noise as excitation signal in a reverberant room

*#We
Make An
Impact*