



ACOUSTIC CATALOG



pamir[®]
lighting



Pet Felt

Acoustic lighting



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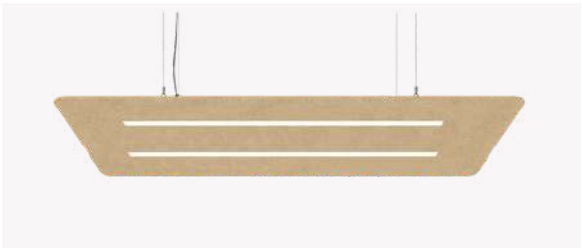
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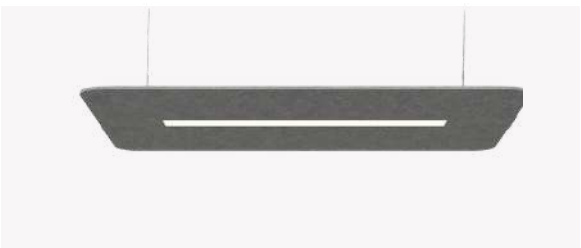
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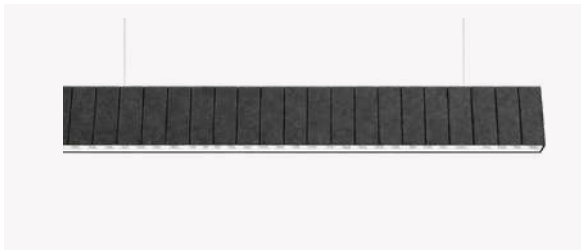
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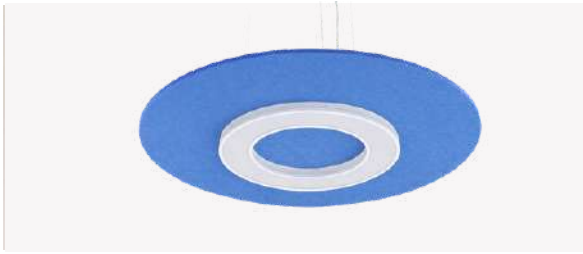
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Decorative lighting

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GALAKSI O ACOUSTIC





Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.



Integrated LED

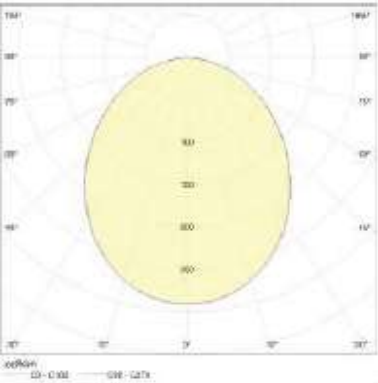


Dimmable

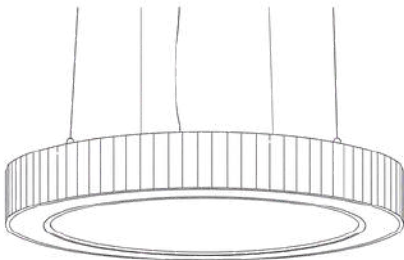


Diffusion

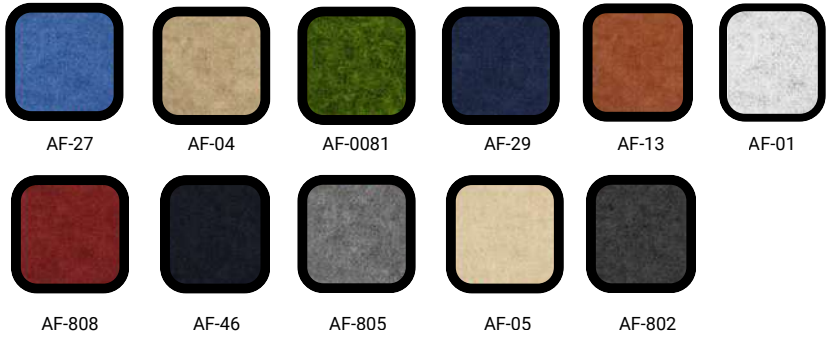
Light Distribution



Technical Drawing



Product Profile



Code	Power(W)	Flux (lm)	Width (mm)	Diameter / Length (mm)	Height (mm)
PL8SOAK4L15C	26	2585	79	447	200
PL8SOAK6L15C	39	3880	79	620	200
PL8SOAK6L25C	61	5835	79	620	200
PL8SOAK8L15C	53	5170	79	800	200
PL8SOAK8L25C	80	7780	79	800	200
PL8SOAK10L15C	66	6460	79	980	200
PL8SOAK10L25C	100	9725	79	980	200
PL8SOAK12L15C	79	8210	79	1155	200
PL8SOAK12L25C	120	12315	79	1155	200
PL8SOAK14L15C	92	10240	79	1335	200
PL8SOAK14L25C	140	15360	79	1335	200
PL8SOAK16L15C	105	11705	79	1500	200
PL8SOAK16L25C	160	17560	79	1500	200
PL8SOAK20L15C	132	14630	79	1890	200
PL8SOAK20L25C	200	21945	79	1890	200



GALAKSI DOLUNAY ACOUSTIC





Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.



Integrated
LED

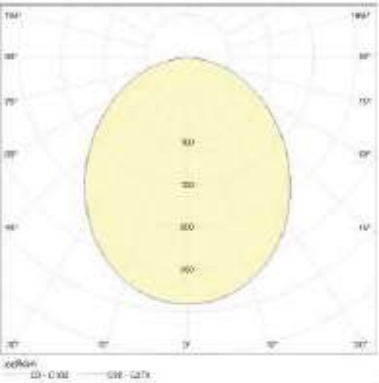


Dimmable

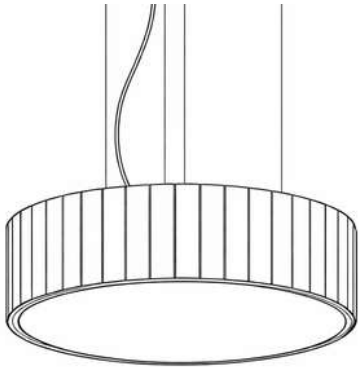


Diffusion

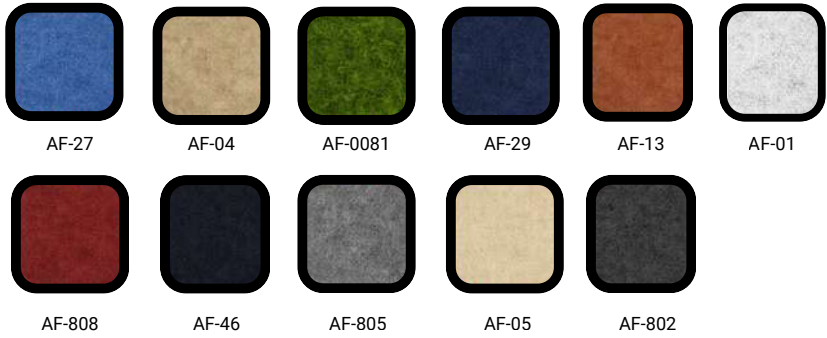
Light Distribution



Technical Drawing



Product Profile



Code	Power(W)	Flux (lm)	Diameter / Length (mm)	Height (mm)
PL8SDAK36K12C	16	1740	360	200
PL8SDAK36K13C	20	2145	360	200
PL8SDAK36K14C	24	2455	360	200
PL8SDAK47K12C	23	2815	470	200
PL8SDAK47K13C	30	3450	470	200
PL8SDAK47K14C	36	3995	470	200
PL8SDAK60K12C	36	4420	600	200
PL8SDAK60K13C	46	5420	600	200
PL8SDAK60K14C	57	6300	600	200
PL8SDAK90K12C	78	9865	900	200
PL8SDAK90K13C	100	12075	900	200
PL8SDAK90K14C	119	14000	900	200
PL8SDAK120K12C	153	19125	1200	200
PL8SDAK120K13C	200	24000	1200	200
PL8SDAK120K14C	243	27945	1200	200

ELITE DAISY PANEL 2X ACOUSTIC

Designed to provide subtle and comfortable lighting, this pendant-style linear luminaire ensures a controlled light distribution by minimising glare.

Its advanced optical design directs light precisely where it is needed, maintaining visual comfort whilst creating a balanced and focused lighting effect. The result is a clear and distinct beam of light that enhances the perception of space without causing discomfort.

Furthermore, its geometric form blends seamlessly into modern interiors, offering an elegant and professional aesthetic for offices, meeting spaces and commercial premises.





Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.



Integrated LED



Dimmable

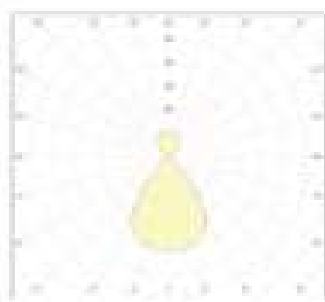


Diffusion

Light Distribution

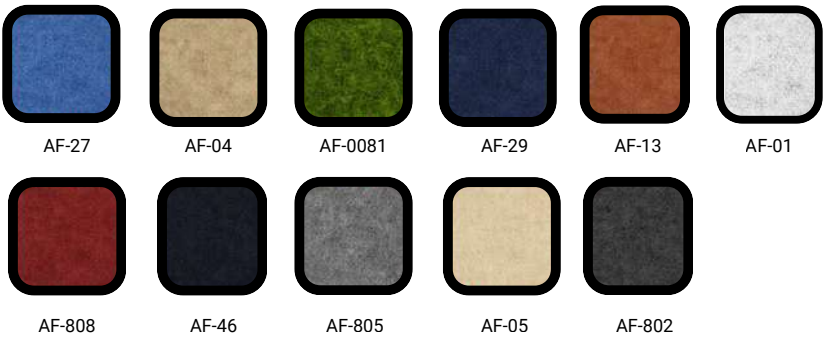
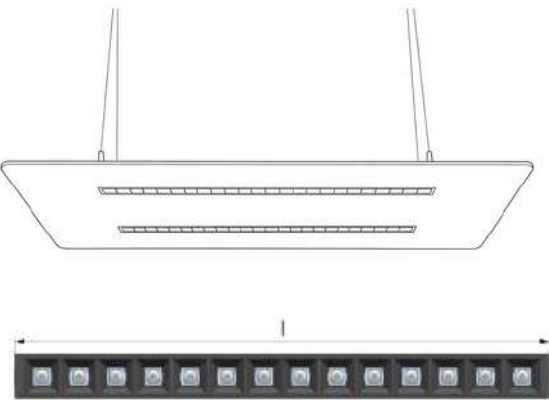


80° Light Beam



50° Light Beam

Technical Drawing



Code	Power(W)	Flux (lm)	Width (mm)	Diameter / Length (mm)	Height (mm)
PL10SA212L15L	32	3870	600	578	73
PL10SA213L15L	44	5800	600	858	73
PL10SA214L15L	58	7730	600	1138	73
PL10SA215L15L	74	9660	600	1418	73
PL10SA216L15L	88	11600	600	1698	73
PL10SA217L15L	104	13530	600	1973	73

ELITE DAISY 1X PANEL ACOUSTIC

Designed for modern workspaces, this acoustic luminaire strikes a perfect balance between aesthetics and functionality. It provides uniform lighting with a high-performance LED light source, whilst improving the acoustic comfort of the environment thanks to its special PET felt surface.

Its slim, geometric form lends a simple yet striking character to architectural spaces. It is an ideal solution for offices, meeting rooms and communal areas.





Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.



Integrated LED



Dimmable

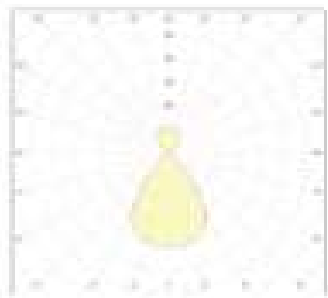


Diffusion

Light Distribution

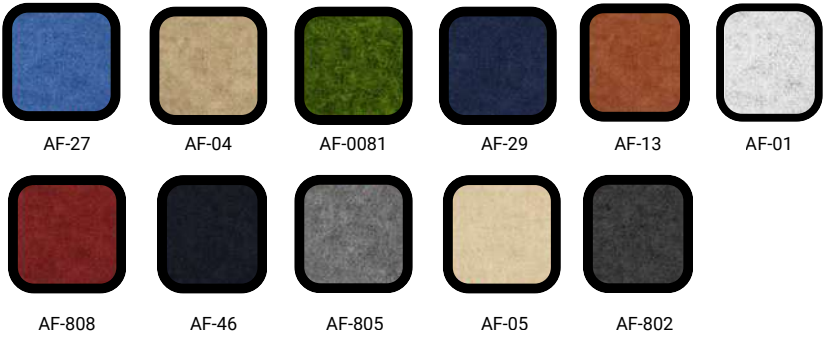
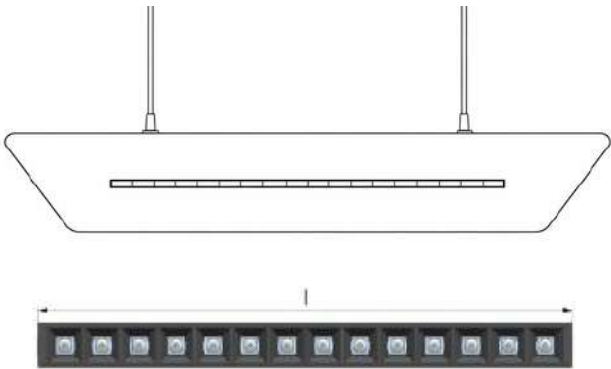


80° Light Beam



50° Light Beam

Technical Drawing



Code	Power(W)	Output Flux (lm)	Width (mm)	Diameter / Length (mm)	Height (mm)
PL10SA112L15L	16	1935	600	578	73
PL10SA113L15L	22	2900	600	858	73
PL10SA114L15L	29	3865	600	1138	73
PL10SA115L15L	37	4830	600	1418	73
PL10SA116L15L	44	5800	600	1698	73
PL10SA117L15L	52	6765	600	1978	73

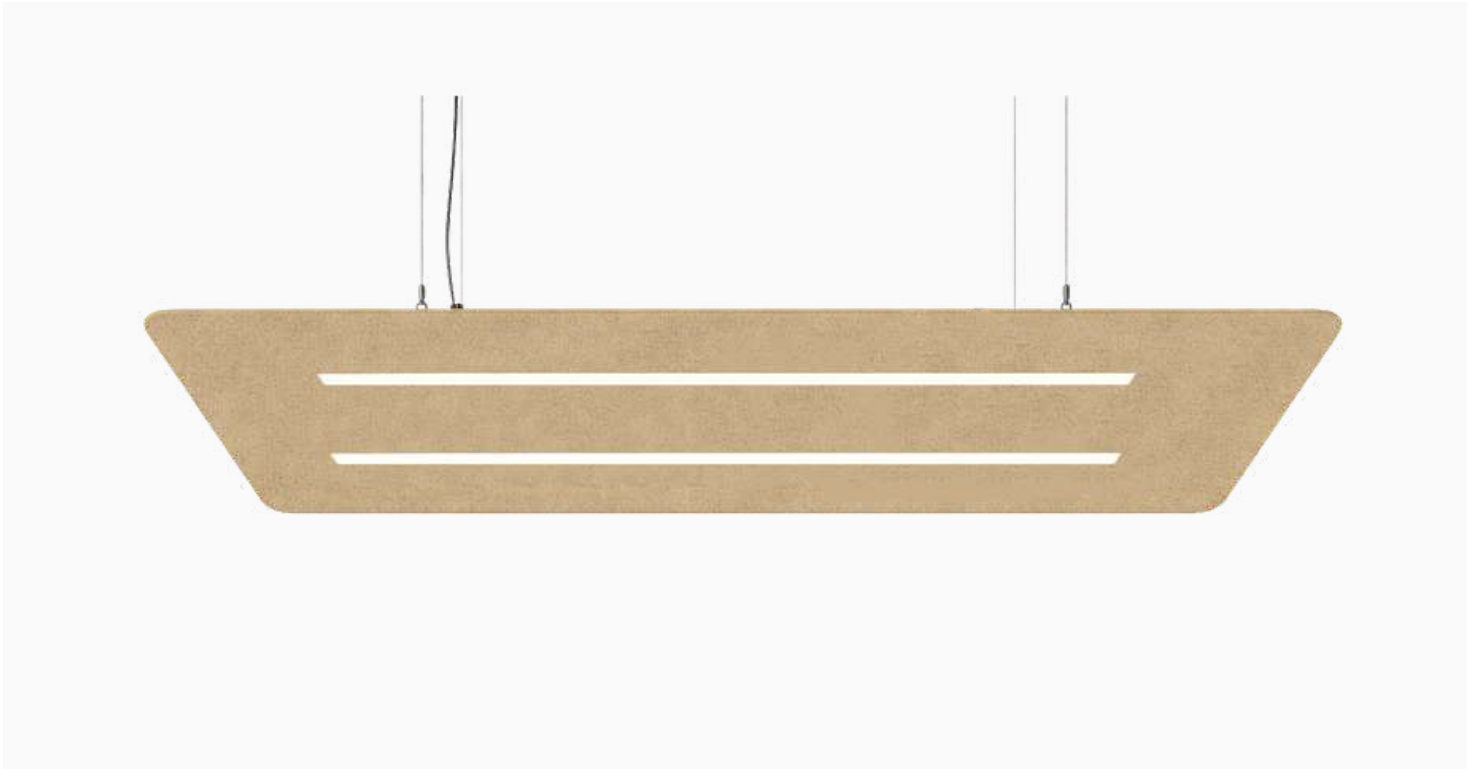
SIMETRI SLIM 2X ACOUSTIC

Designed for modern architectural spaces, this linear pendant luminaire combines simple geometry and powerful light performance with acoustic comfort. The high-density acoustic felt body helps reduce echo and noise in spaces while providing warm and balanced lighting.

The slim linear light strip creates a homogeneous light distribution and offers an ideal lighting solution for workspaces, offices, meeting rooms, and social areas. The soft-textured felt surface adds both visual warmth and a modern architectural character to the space.

Thanks to its adjustable suspension system, it easily adapts to different ceiling heights and creates an aesthetic focal point in architectural projects.





Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.



Integrated LED

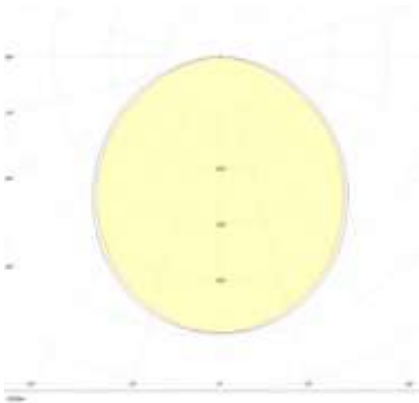


Dimmable

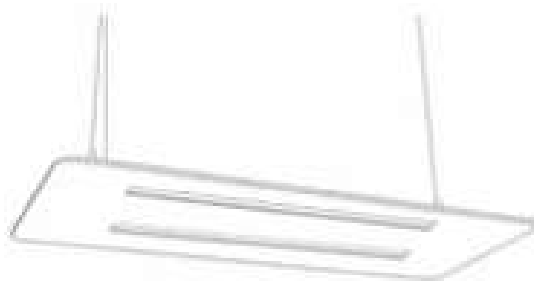


Diffusion

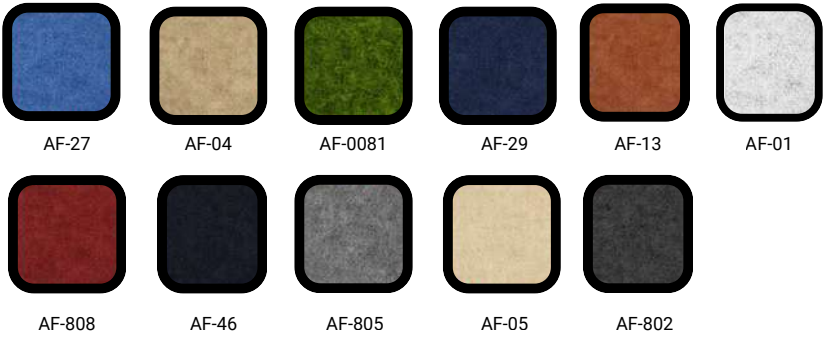
Light Distribution



Technical Drawing



Product Profile



Code	Power(W)	Output Flux (lm)	Width (mm)	Diameter / Length (mm)	Height (mm)
PL21SA212L15C	28	2890	600	570	76
PL21SA212L25C	42	4340	600	570	76
PL21SA213L15C	42	4340	600	850	76
PL21SA213L25C	60	6500	600	850	76
PL21SA214L15C	52	5780	600	1130	76
PL21SA214L25C	82	8670	600	1130	76
PL21SA215L15C	66	7220	600	1410	76
PL21SA215L25C	102	10830	600	1410	76
PL21SA216L15C	78	4335	600	1693	76
PL21SA216L25C	122	8670	600	1693	76
PL21SA217L15C	94	10110	600	1973	76
PL21SA217L25C	140	15170	600	1973	76

SIMETRI SLIM 1X ACOUSTIC

Designed for modern architectural spaces, this linear pendant luminaire combines simple geometry and powerful light performance with acoustic comfort. The high-density acoustic felt body helps reduce echo and noise in spaces while providing warm and balanced lighting.

The slim linear light strip creates a homogeneous light distribution and offers an ideal lighting solution for workspaces, offices, meeting rooms, and social areas. The soft-textured felt surface adds both visual warmth and a modern architectural character to the space.

Thanks to its adjustable suspension system, it easily adapts to different ceiling heights and creates an aesthetic focal point in architectural projects.





Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.



Integrated LED



Dimmable

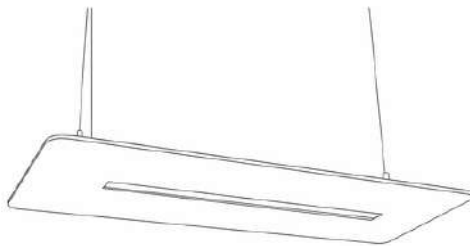


Diffusion

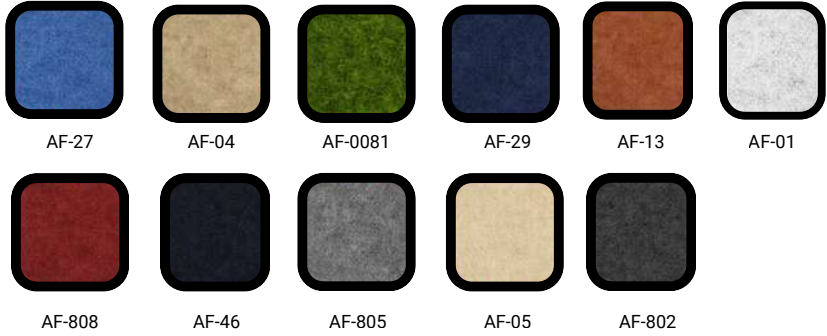
Light Distribution



Technical Drawing



Product Profile

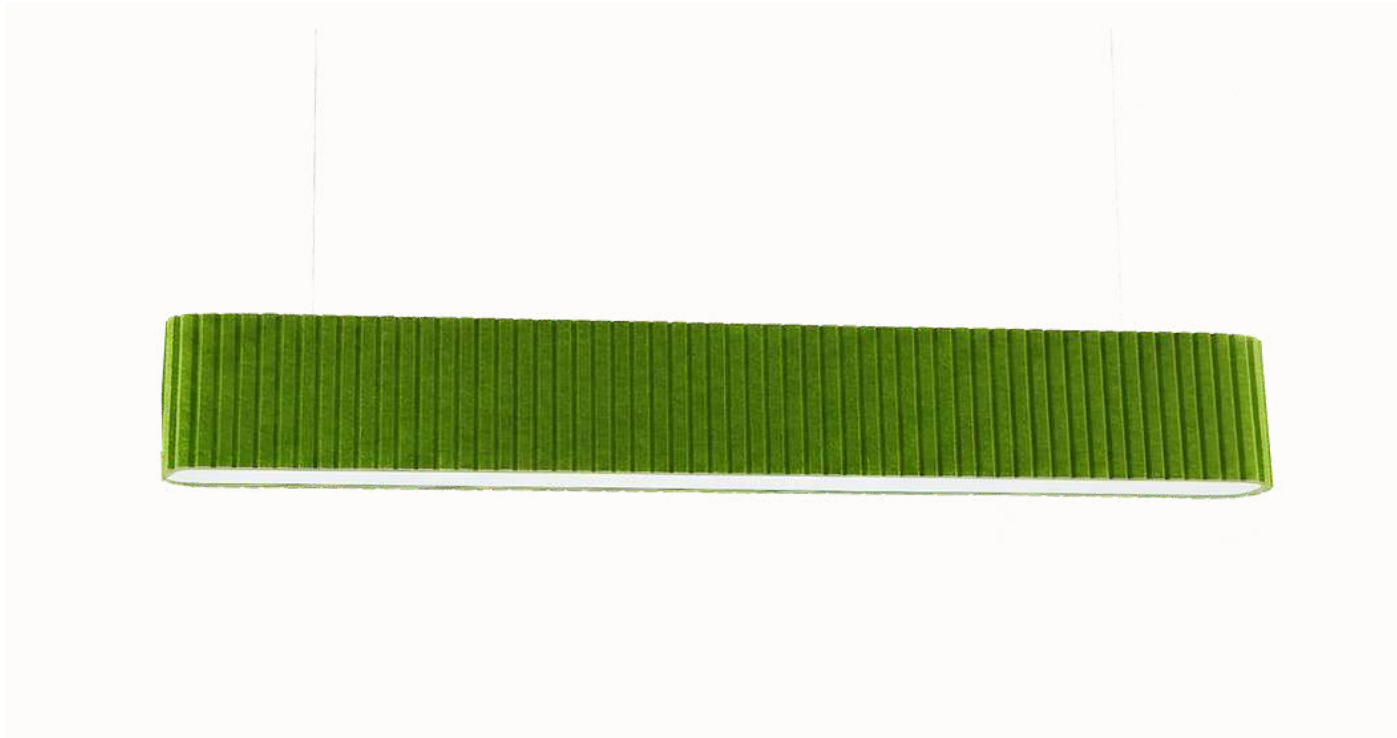


Code	Power (W)	Flux (lm)	Width (mm)	Diameter / Length (mm)	Height (mm)
PL21SA112L15C	14	1445	40	570	76
PL21SA112L25C	21	2170	40	570	76
PL21SA113L15C	21	2170	40	850	76
PL21SA113L25C	30	3250	40	850	76
PL21SA114L15C	26	2890	40	1130	76
PL21SA114L25C	41	4335	40	1130	76
PL21SA115L15C	33	3610	40	1410	76
PL21SA115L25C	51	5415	40	1410	76
PL21SA116L15C	39	4335	40	1693	76
PL21SA116L25C	61	6500	40	1693	76
PL21SA117L15C	47	5055	40	1973	76
PL21SA117L25C	70	7585	40	1973	76



GALAKSI LINEAR ACOUSTIC





Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.



Integrated
LED

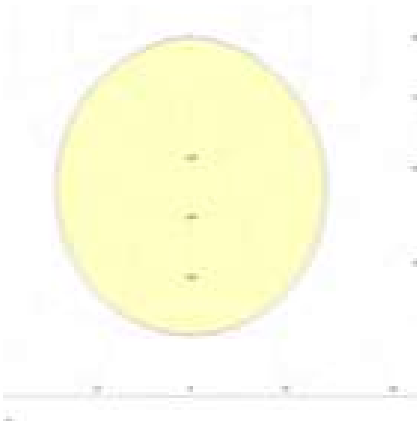


Dimmable



Diffusion

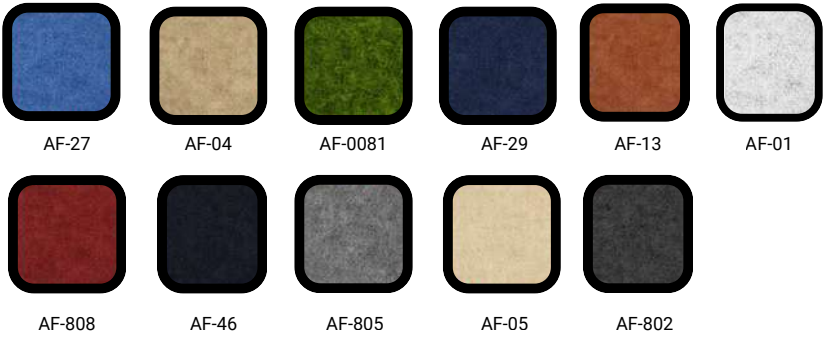
Light Distribution



Technical Drawing



Product Profile



Code	Power (W)	Armature Output Flux (lm)	Width (mm)	Diameter / Length (mm)	Height (mm)
PL8SLA12L15C	14	1485	90	598	200
PL8SLA12L25C	21	2225	90	598	200
PL8SLA13L15C	21	2225	90	879	200
PL8SLA13L25C	30	3335	90	879	200
PL8SLA14L15C	26	2965	90	1159	200
PL8SLA14L25C	41	4450	90	1159	200
PL8SLA15L15C	33	3705	90	1440	200
PL8SLA15L25C	51	5560	90	1440	200
PL8SLA16L15C	39	4450	90	1721	200
PL8SLA16L25C	61	6670	90	1721	200
PL8SLA17L15C	47	5190	90	2000	200
PL8SLA17L25C	70	7785	90	2000	200



ELITE DAISY ACOUSTIC





Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.



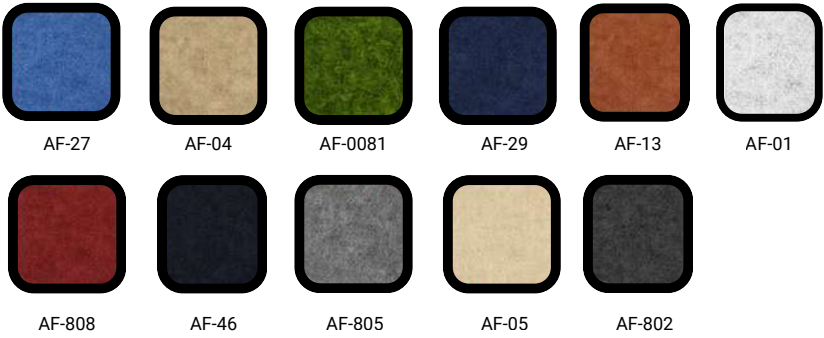
Integrated LED



Dimmable



Diffusion

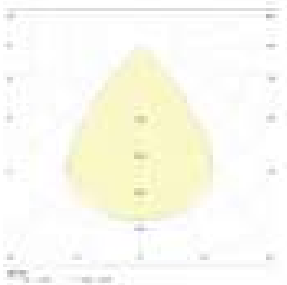


Code	Power (W)	Output Flux (lm)	Width (mm)	Diameter / Length (mm)	Height (mm)
PL10SAK12L15L	16	1935	47	578	73
PL10SAK13L15L	22	2900	47	858	73
PL10SAK14L15L	29	3865	47	1138	73
PL10SAK15L15L	37	4830	47	1418	73
PL10SAK16L15L	44	5800	47	1698	73
PL10SAK17L15L	52	6765	47	1978	73

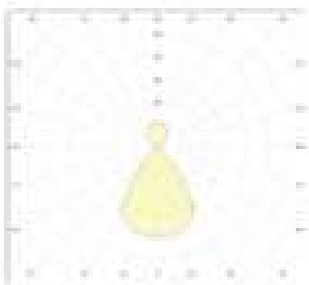
Light Distribution

Technical Drawing

Product Profile



80° Light Beam



50° Light Beam



ELITE DAISY SLIM ACOUSTIC

The linear light source provides a homogeneous and controlled illumination, offering an ideal light distribution for workspaces, offices, and social areas. Thanks to its diffuser structure, the light is softened to enhance visual comfort and minimize discomfort during prolonged use.

With its modular design, this solution can be adapted to various lengths and configurations, offering flexibility for architectural projects while supporting the overall design integrity of the space with its simple yet powerful form language.





Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.



Integrated LED



Dimmable

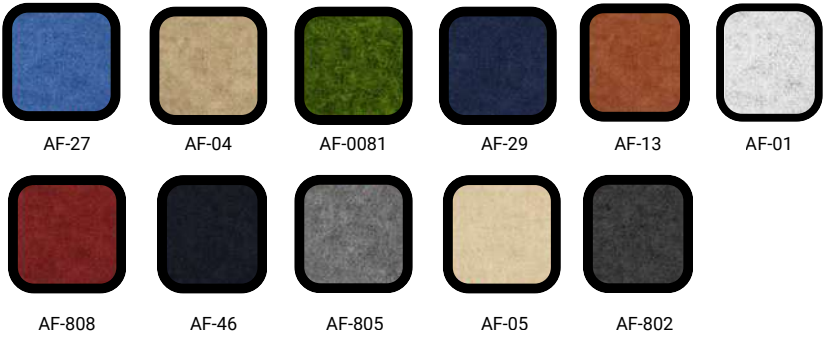
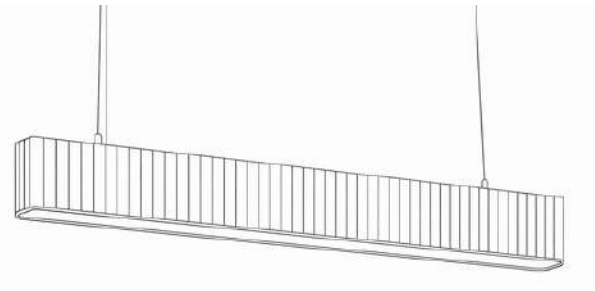
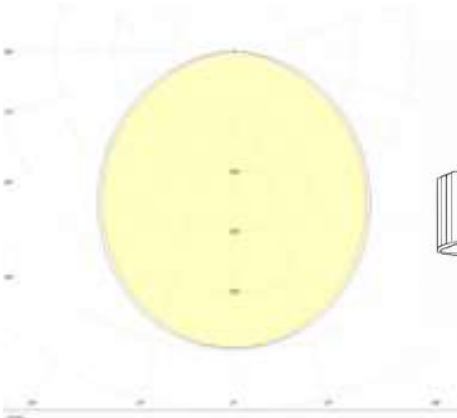


Diffusion

Light Distribution

Technical Drawing

Product Profile



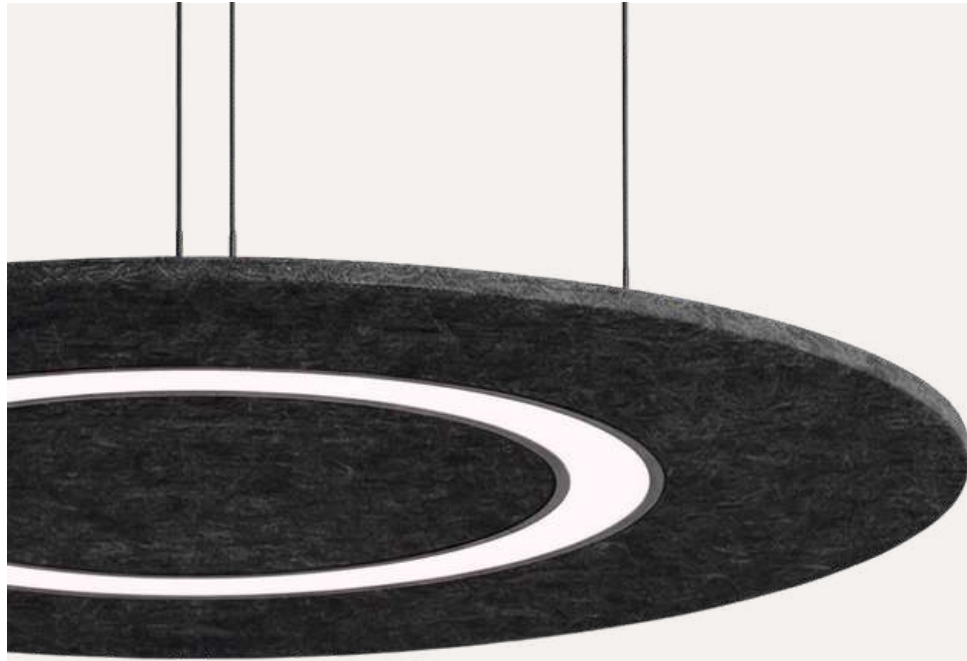
Code	Power (W)	Output Flux (lm)	Width (mm)	Diameter / Length (mm)	Height (mm)
PL21SAK12L15C	14	1445	40	570	200
PL21SAK12L25C	21	2170	40	570	200
PL21SAK13L15C	21	2170	40	850	200
PL21SAK13L25C	30	3250	40	850	200
PL21SAK14L15C	26	2890	40	1130	200
PL21SAK14L25C	41	4335	40	1130	200
PL21SAK15L15C	33	3610	40	1410	200
PL21SAK15L25C	51	5415	40	1410	200
PL21SAK16L15C	39	4335	40	1693	200
PL21SAK16L25C	61	6500	40	1693	200
PL21SAK17L15C	47	5055	40	1973	200
PL21SAK17L25C	70	7585	40	1973	200

LUNO ACOUSTIC

Designed for modern architectural spaces, this acoustic ring fixture combines lighting and acoustic comfort in a single design. The wide circular panel with a felt surface reduces reverberation in the environment, creating a more balanced acoustic space, while the LED ring at the center provides uniform and comfortable lighting.

Its minimalist form adds an aesthetic touch to modern interiors such as offices, meeting areas, lobbies, and open workspaces. With its slim profile and soft light distribution, it offers both a decorative and functional solution.

Combining high-efficiency LED technology with an acoustic panel, it is a contemporary lighting element that provides both visual and auditory comfort.





Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.



Integrated LED

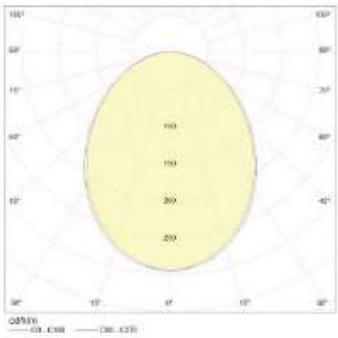


Dimmable

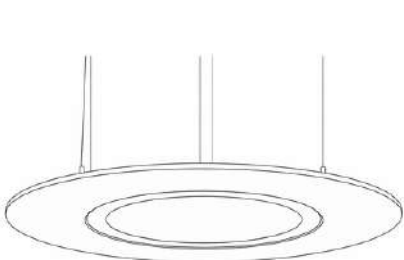


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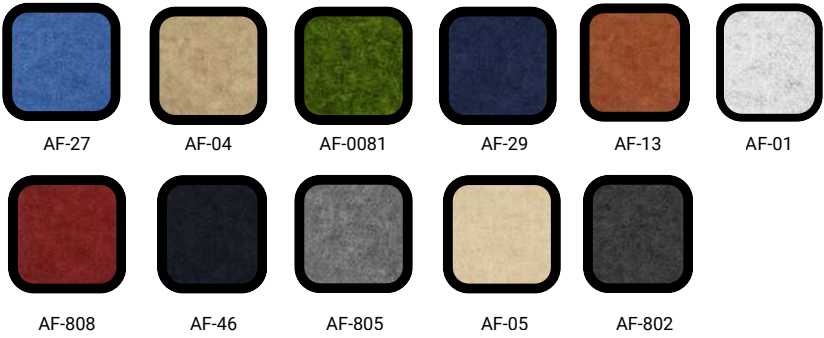
Light Distribution



Technical Drawing



Product Profile



Code	Power(W)	Flux (lm)	Width (mm)	Diameter / Length (mm)	Height (mm)
PL8SOAID4L15C	26	2585	79	447	73
PL8SOAID6L15C	39	3880	79	620	73
PL8SOAID6L25C	61	5835	79	620	73
PL8SOAID8L15C	53	5170	79	800	73
PL8SOAID8L25C	80	7780	79	800	73
PL8SOAID10L15C	66	6460	79	980	73
PL8SOAID10L25C	100	9725	79	980	73
PL8SOAID12L15C	79	8210	79	1155	73
PL8SOAID12L25C	120	12315	79	1155	73
PL8SOAID14L15C	92	10240	79	1335	73
PL8SOAID14L25C	140	15360	79	1335	73
PL8SOAID16L15C	105	11705	79	1500	73
PL8SOAID16L25C	160	17560	79	1500	73
PL8SOAID20L15C	132	14630	79	1890	73
PL8SOAID20L25C	200	21945	79	1890	73

ORBIS ACOUSTIC

Designed for modern spaces, this acoustic lighting solution strikes a perfect balance between aesthetic form and functionality. Its circular structure with soft lines lends the environment a simple and refined character, whilst the integrated LED technology ensures a uniform and comfortable light distribution.

The special acoustic felt surface not only offers visual cohesion but also reduces sound reflections in the space, creating a more balanced and tranquil atmosphere. As a result, it delivers both visual and auditory comfort in offices, meeting areas and social spaces.





Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

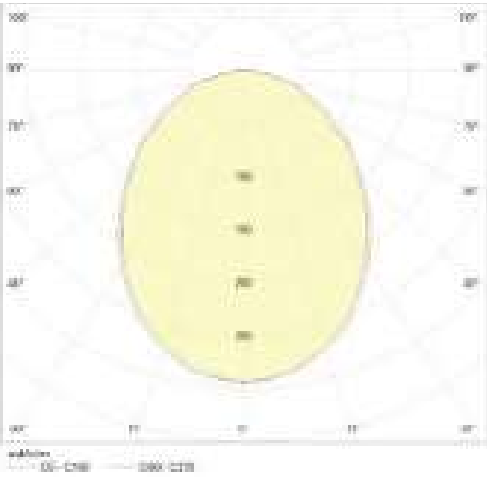
Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.

 Integrated LED

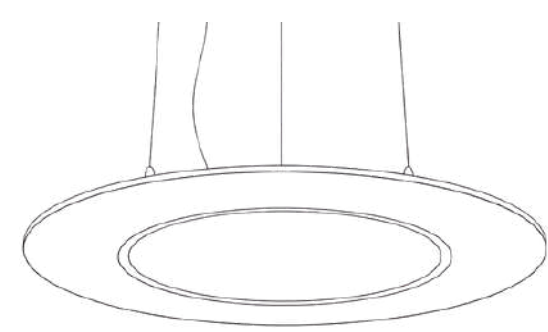
 Dimmable

 Diffusion

Light Distribution



Technical Drawing



 AF-27

 AF-04

 AF-0081

 AF-29

 AF-13

 AF-01

 AF-808

 AF-46

 AF-805

 AF-05

 AF-802

Code	Power (W)	Lum. Flux (lm)	Diameter / Length (mm)	Height (mm)
PL8SDA36K12C	16	1740	360	94
PL8SDA36K13C	20	2145	360	94
PL8SDA36K14C	24	2455	360	94
PL8SDA47K12C	23	2815	470	94
PL8SDA47K13C	30	3450	470	94
PL8SDA47K14C	36	3995	470	94
PL8SDA60K12C	36	4420	600	94
PL8SDA60K13C	46	5420	600	94
PL8SDA60K14C	57	6300	600	94
PL8SDA90K12C	78	9865	900	94
PL8SDA90K13C	100	12075	900	94
PL8SDA90K14C	119	14000	900	94
PL8SDA120K12C	153	19125	1200	94
PL8SDA120K13C	200	24000	1200	94
PL8SDA120K14C	243	27945	1200	94

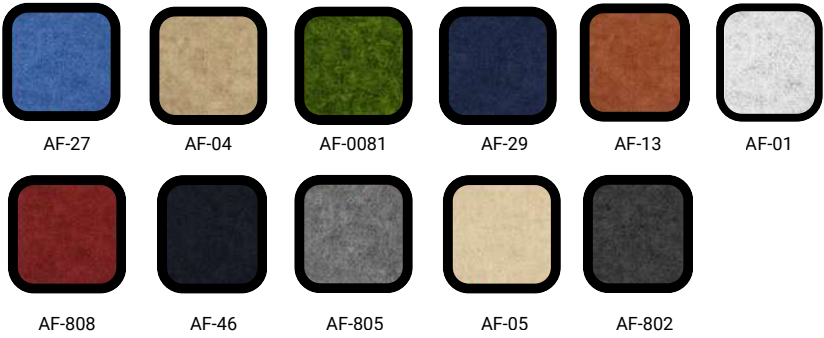
ELITE DAISY O SLIM ACOUSTIC

Designed for modern architectural spaces, this acoustic ring fixture combines lighting and acoustic comfort in a single design. The wide circular panel with a felt surface reduces reverberation in the environment, creating a more balanced acoustic space, while the LED ring at the center provides uniform and comfortable lighting.

Its minimalist form adds an aesthetic touch to modern interiors such as offices, meeting areas, lobbies, and open workspaces. With its slim profile and soft light distribution, it offers both a decorative and functional solution.

Combining high-efficiency LED technology with an acoustic panel, it is a contemporary lighting element that provides both visual and auditory comfort.





Code	Power(W)	Flux (lm)	Diameter / Length (mm)	Height (mm)
PL10SOSA3L15C	22	2900	53	53

Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.



Integrated LED

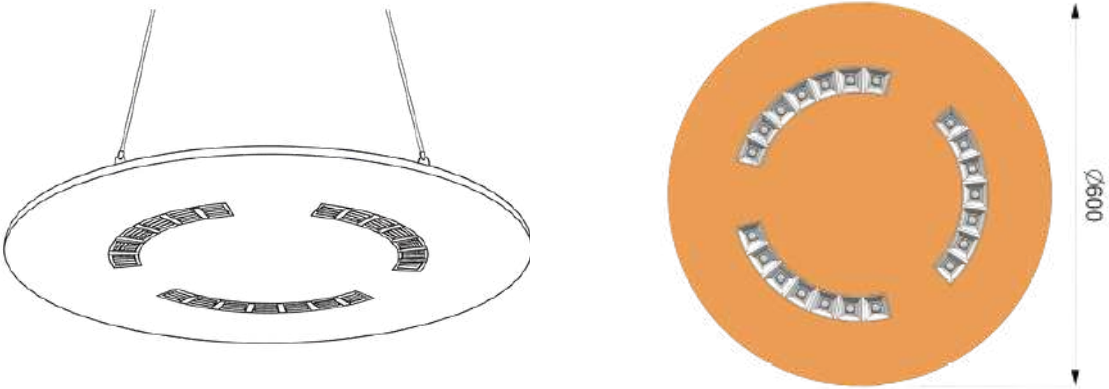


Dimmable



Diffusion

Technical Drawing

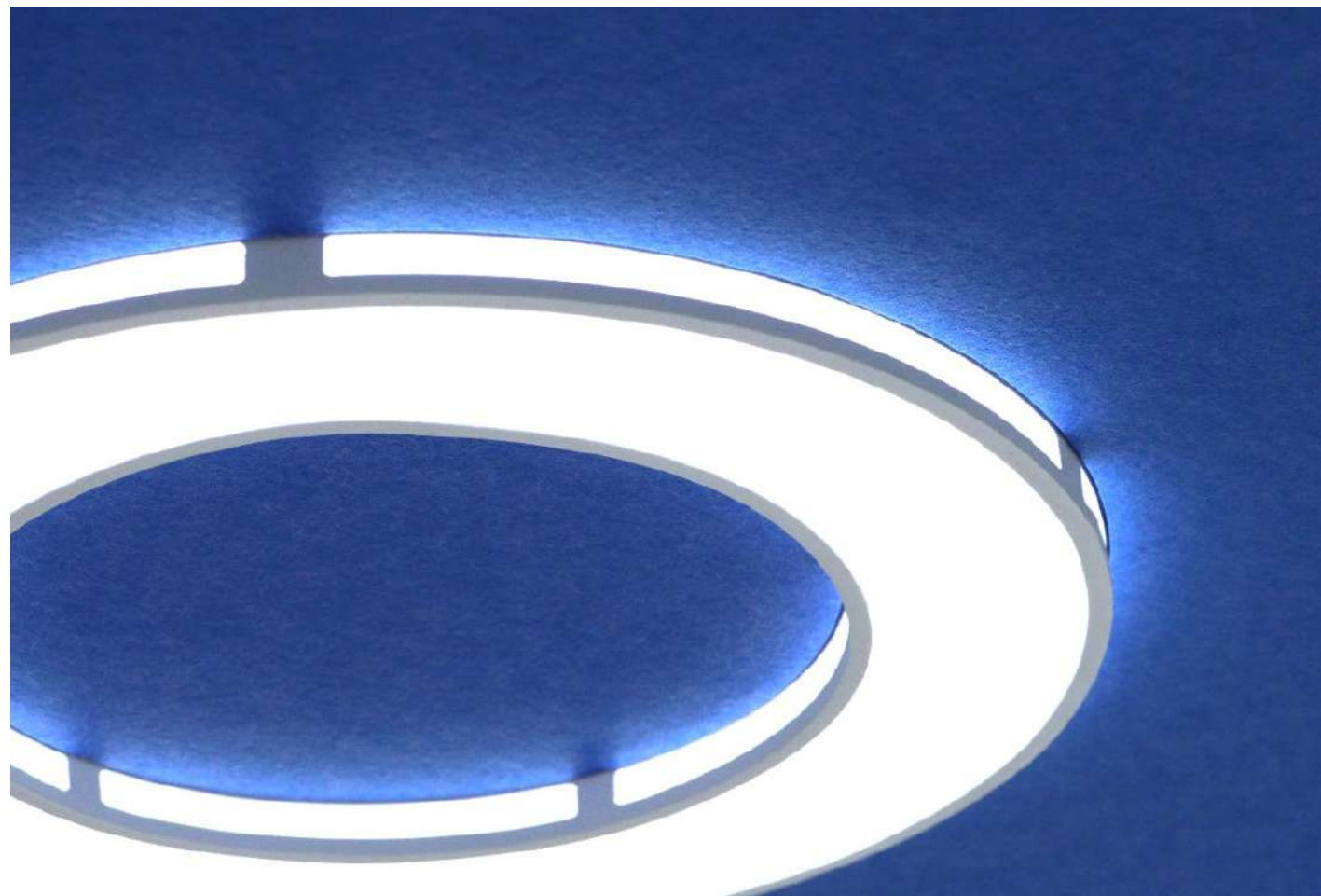


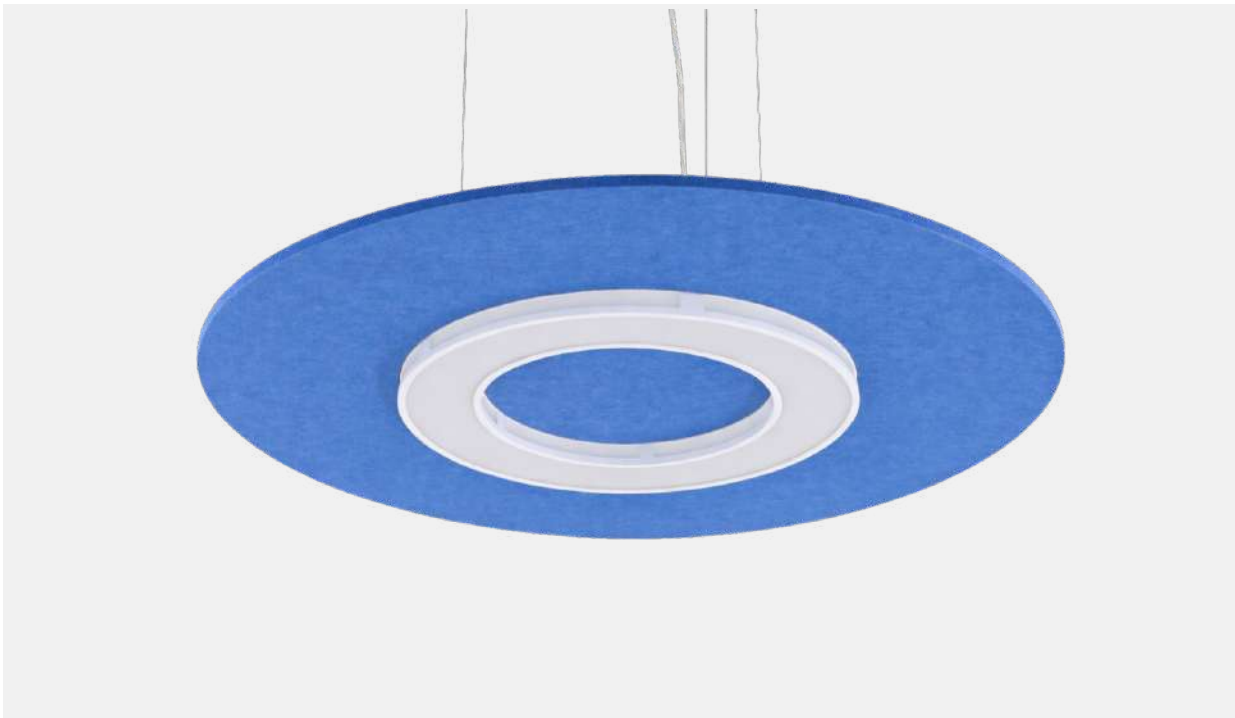
GALAKSI O HORIZON ACOUSTIC

Light balances sound. The space breathes.

Light that concentrates at the centre and spreads gently outwards creates controlled, high-comfort lighting within the space. This lighting effect, concealed within the circular form, creates a strong focal point whilst simultaneously balancing the overall atmosphere of the environment.

Thanks to its acoustic surface, it provides not only lighting but also acoustic comfort, creating calmer, clearer and more productive spaces.





Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.



Integrated LED

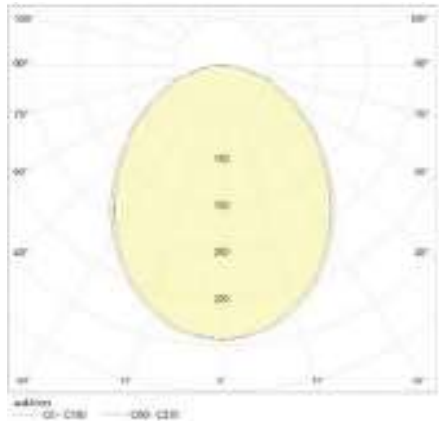


Dimmable

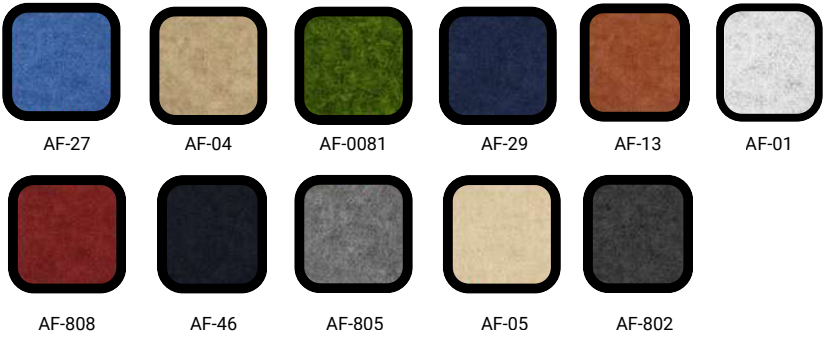
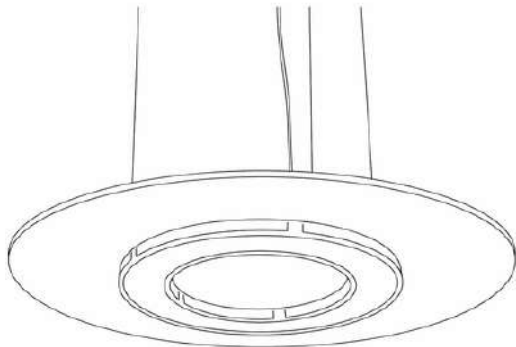


Diffusion

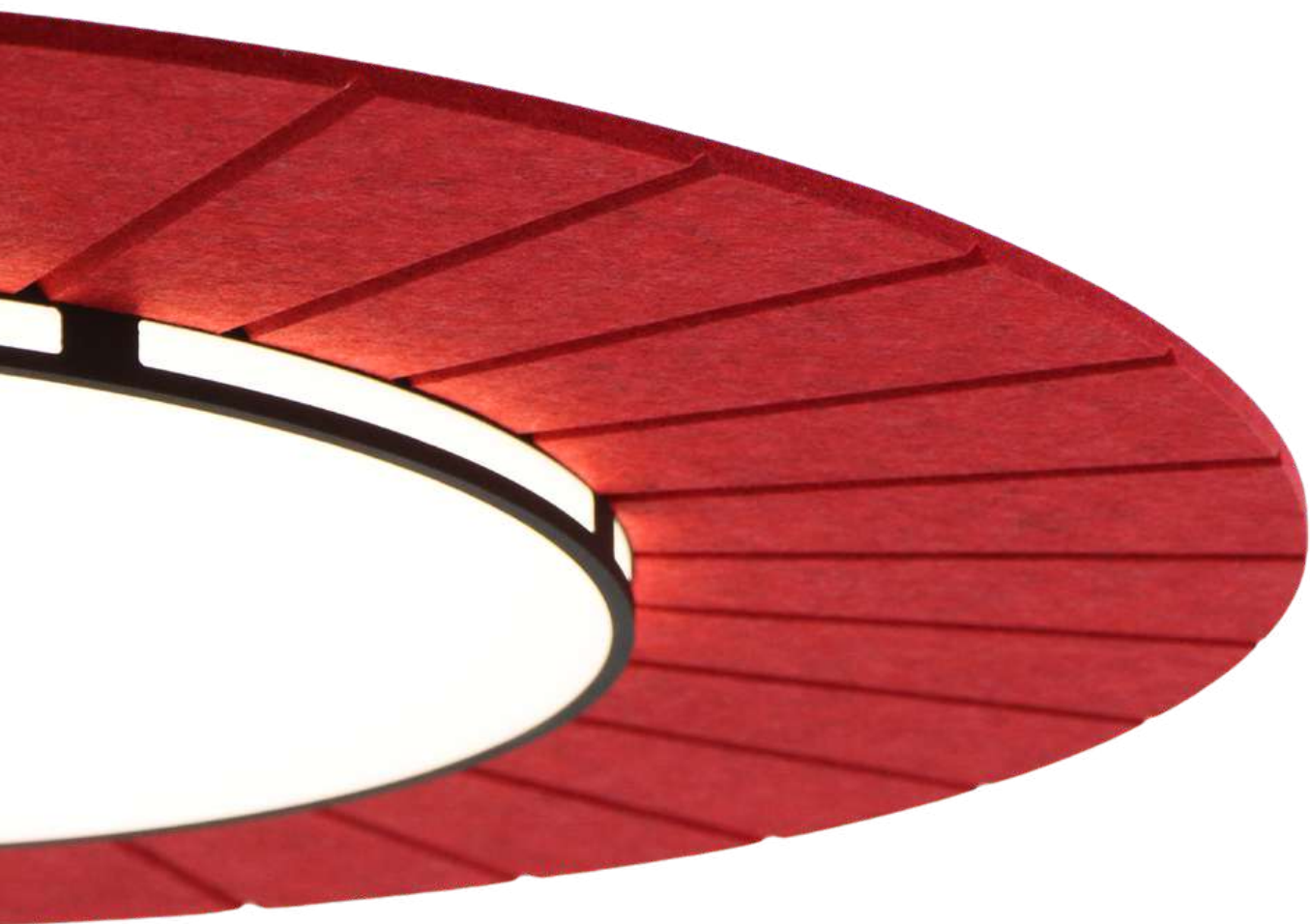
Light Distribution



Technical Drawing



Code	Power (W)	Lum. Flux (lm)	Width(mm)	Diameter / Length (mm)	Height (mm)
PL8SOAH4L15C	26	2585	79	447	73
PL8SOAH6L15C	39	3880	79	620	73
PL8SOAH6L25C	61	5835	79	620	73
PL8SOAH8L15C	53	5170	79	800	73
PL8SOAH8L25C	80	7780	79	800	73
PL8SOAH10L15C	66	6460	79	980	73
PL8SOAH10L25C	100	9725	79	980	73
PL8SOAH12L15C	79	8210	79	1155	73
PL8SOAH12L25C	120	12315	79	1155	73
PL8SOAH14L15C	92	10240	79	1335	73
PL8SOAH14L25C	140	15360	79	1335	73
PL8SOAH16L15C	105	11705	79	1500	73
PL8SOAH16L25C	160	17560	79	1500	73
PL8SOAH20L15C	132	14630	79	1890	73
PL8SOAH20L25C	200	21945	79	1890	73





Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.



Integrated LED

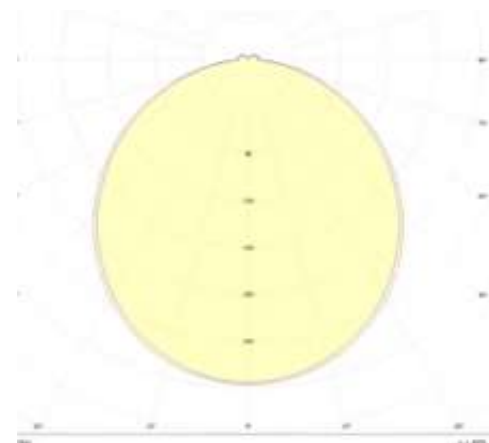


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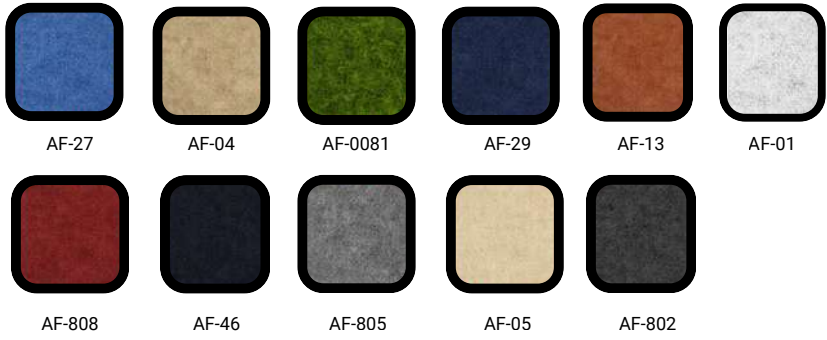
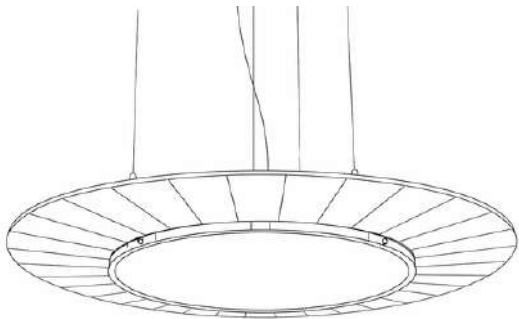


Diffusion

Light Distribution



Technical Drawing



Code	Power (W)	Output Flux (lm)	Diameter / Length (mm)	Height (mm)
PL8SHAC36K12C	16	1875	360	94
PL8SHAC36K13C	20	2310	360	94
PL8SHAC36K14C	24	2645	360	94
PL8SHAC47K12C	23	3035	470	94
PL8SHAC47K13C	30	3715	470	94
PL8SHAC47K14C	36	4305	470	94
PL8SHAC60K12C	36	4760	600	94
PL8SHAC60K13C	46	5840	600	94
PL8SHAC60K14C	57	6785	600	94
PL8SHAC90K12C	78	10625	900	94
PL8SHAC90K13C	100	13000	900	94
PL8SHAC90K14C	119	15080	900	94
PL8SHAC120K12C	153	20600	1200	94
PL8SHAC120K13C	200	25850	1200	94
PL8SHAC120K14C	243	30100	1200	94

GALAKSI HORIZON ACOUSTIC

With its circular geometry and minimalist design language, this luminaire lends a strong yet understated character to the space, providing balanced and uniform lighting throughout the environment thanks to its wide-angle light distribution. The continuity of the form, combined with the uninterrupted flow of light, creates a sense of unity within the space and minimizes visual clutter.

Adaptable to a wide range of applications—from modern interiors to office projects, and from hotels and public spaces to living areas—its design unites decorative and technical lighting needs under a single form.





Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.



Integrated LED

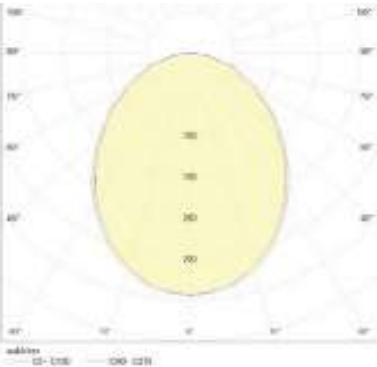


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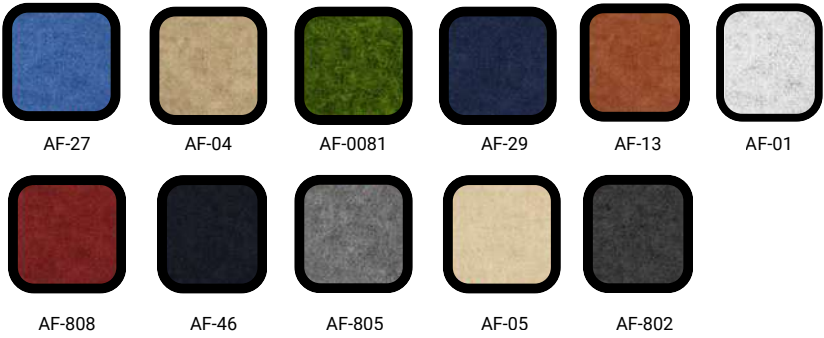
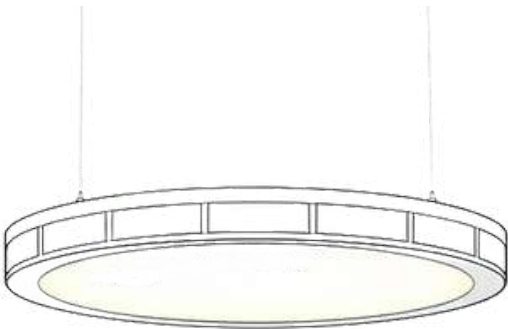


Diffusion

Light Distribution



Technical Drawing



Code	Power(W)	Lum. Flux (lm)	Width (mm)	Diameter / Length (mm)	Height (mm)
PL8SAH4L15C	26	3120	79	447	73
PL8SAH6L15C	39	4680	79	620	73
PL8SAH6L25C	61	7010	79	620	73
PL8SAH8L15C	53	6235	79	800	73
PL8SAH8L25C	80	9350	79	800	73
PL8SAH10L15C	66	7790	79	980	73
PL8SAH10L25C	100	11685	79	980	73
PL8SAH12L15C	79	9350	79	1155	73
PL8SAH12L25C	120	14025	79	1155	73
PL8SAH14L15C	92	10910	79	1335	73
PL8SAH14L25C	140	16360	79	1335	73
PL8SAH16L15C	105	12465	79	1500	73
PL8SAH16L25C	160	18995	79	1500	73
PL8SAH20L15C	132	15580	79	1890	73
PL8SAH20L25C	200	23370	79	1890	73

GALAKSI O RECESSED ACOUSTIC

Thanks to its integrated LED structure, it provides uniform lighting that prioritises visual comfort, whilst the acoustic felt surface reduces reverberation in the environment, delivering a more balanced and comfortable sound experience. This feature makes it an ideal solution, particularly for offices, co-working spaces and social areas.

With its modern and minimalist exterior design, the product easily adapts to various interior designs, combining colour and performance to add a unique touch to projects.





Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.



Integrated LED

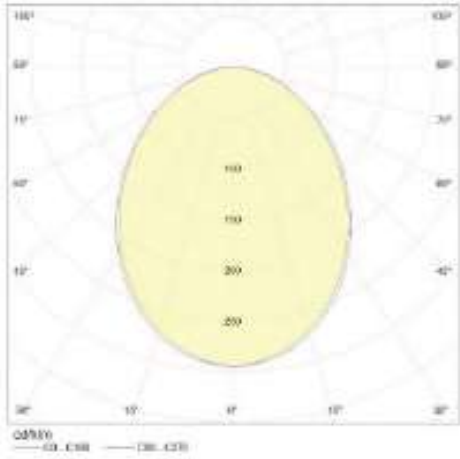


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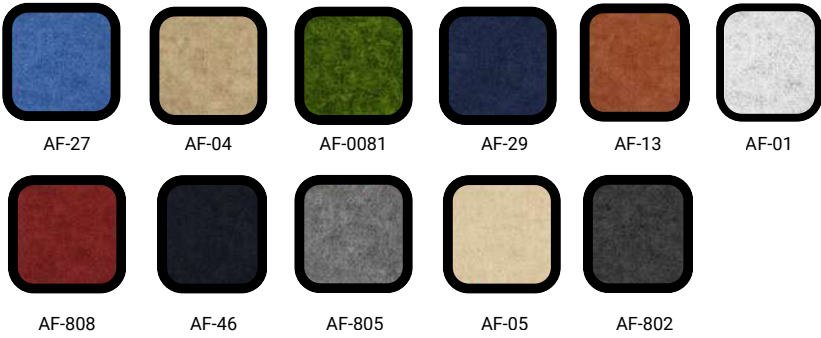
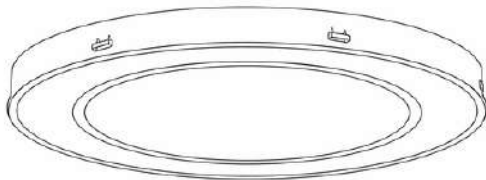


Diffusion

Light Distribution



Technical Drawing



Code	Power (W)	Lum. Flux (lm)	Width (mm)	Diameter / Length (mm)	Height (mm)
PL8AAO8L15C	53	5170	820	807	84
PL8AAO10L15C	66	6460	1000	987	84
PL8AAO12L15C	79	8210	1175	1162	84
PL8AAO14L15C	92	9580	1355	1342	84
PL8AAO16L15C	105	10945	1520	1507	84
PL8AAO20L15C	132	13680	1910	1897	84

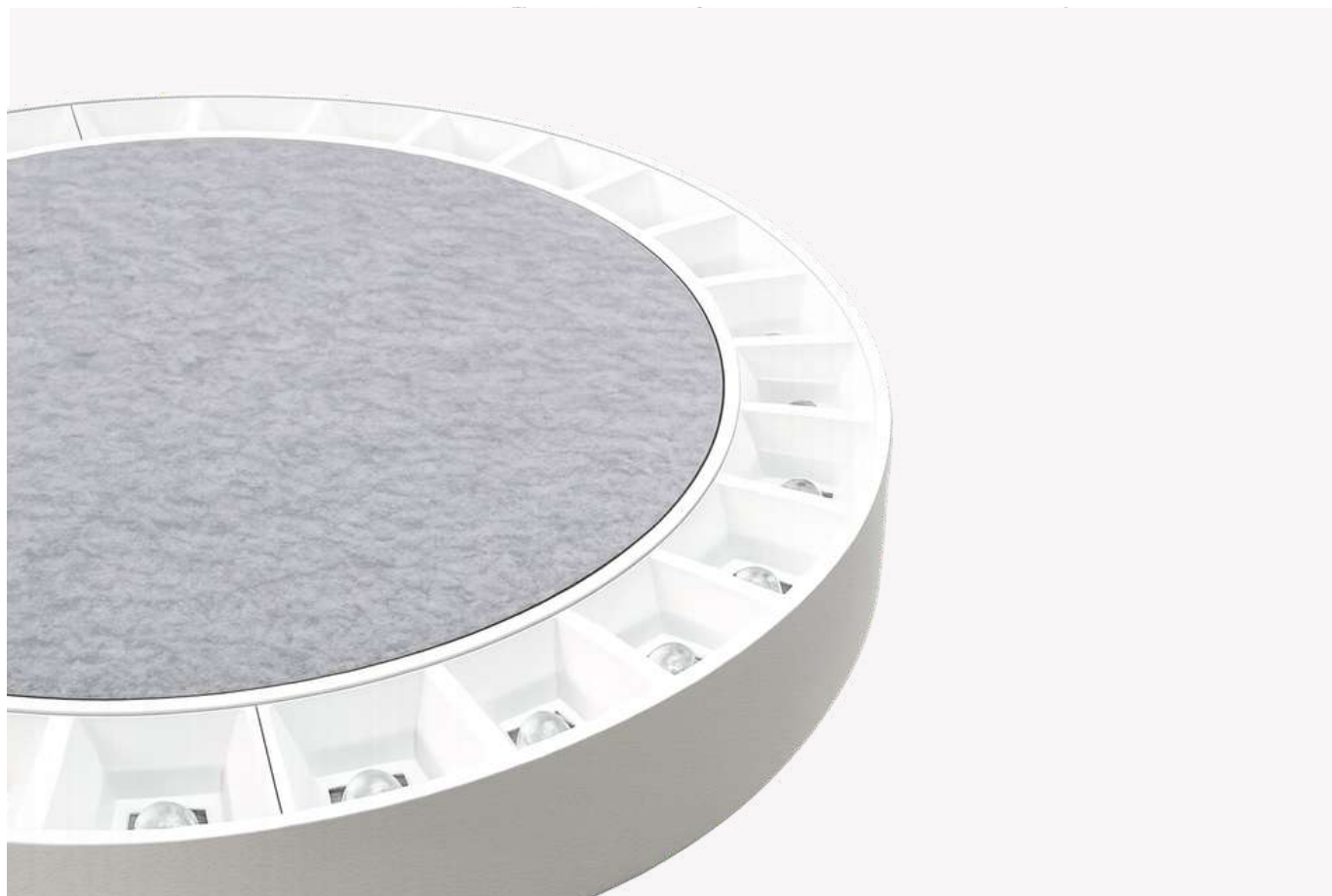
ELITE DAISY

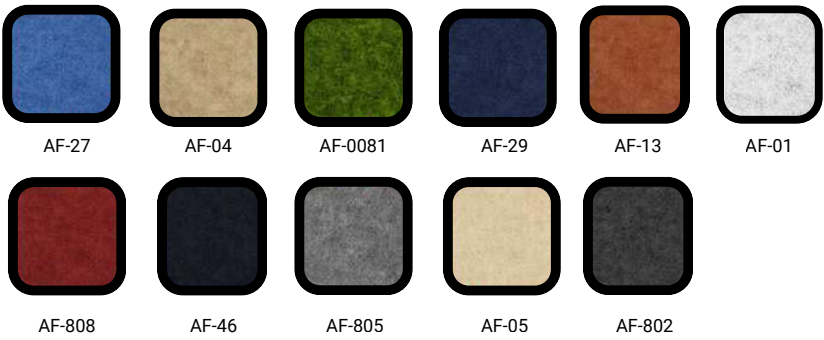
O ACOUSTIC

Designed for modern architectural spaces, this acoustic ring fixture combines lighting and acoustic comfort in a single design. The wide circular panel with a felt surface reduces reverberation in the environment, creating a more balanced acoustic space, while the LED ring at the center provides uniform and comfortable lighting.

Its minimalist form adds an aesthetic touch to modern interiors such as offices, meeting areas, lobbies, and open workspaces. With its slim profile and soft light distribution, it offers both a decorative and functional solution.

Combining high-efficiency LED technology with an acoustic panel, it is a contemporary lighting element that provides both visual and auditory comfort.





Code	Power (W)	Flux (lm)	Width (mm)	Diameter / Length (mm)	Height (mm)
PL10SOA4L15C	29	3865	43	403	53

Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.



Integrated LED

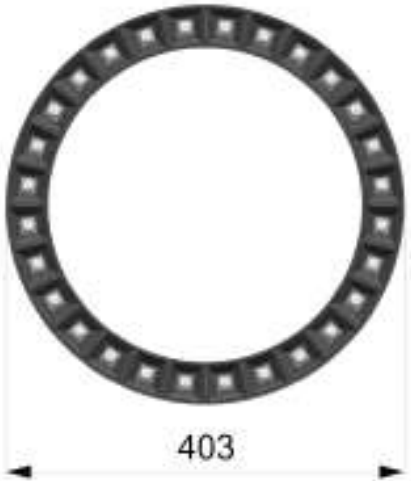
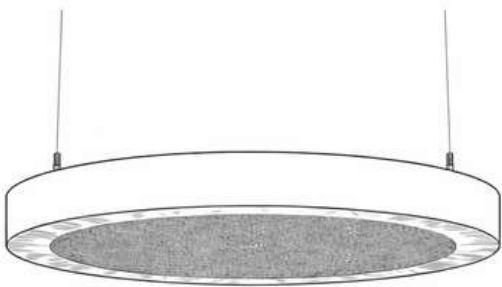


Dimmable



Diffusion

Technical Drawing

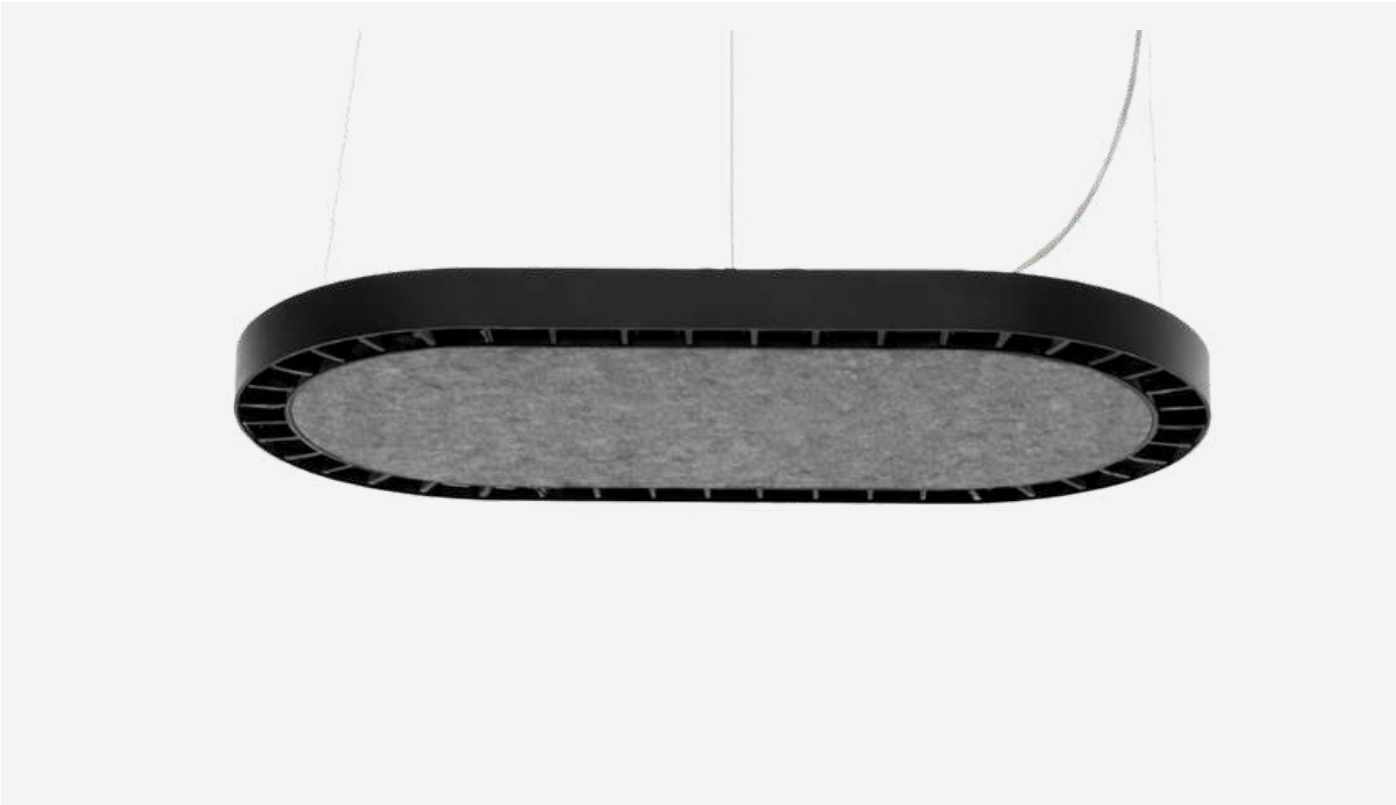


ELITE DAISY OVAL ACOUSTIC

The advanced optical design precisely directs light to create balanced and comfortable lighting. The clear and controlled lighting effect enhances the sense of space.

The acoustic felt panel positioned on the inner surface absorbs sound reflections within the space, creating a more balanced and comfortable acoustic environment. As a result, the product becomes a solution that not only provides lighting but also enhances the quality of the space.





Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.



Integrated LED

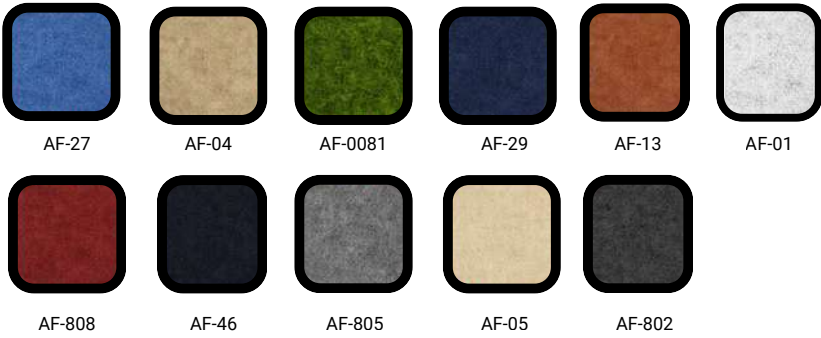
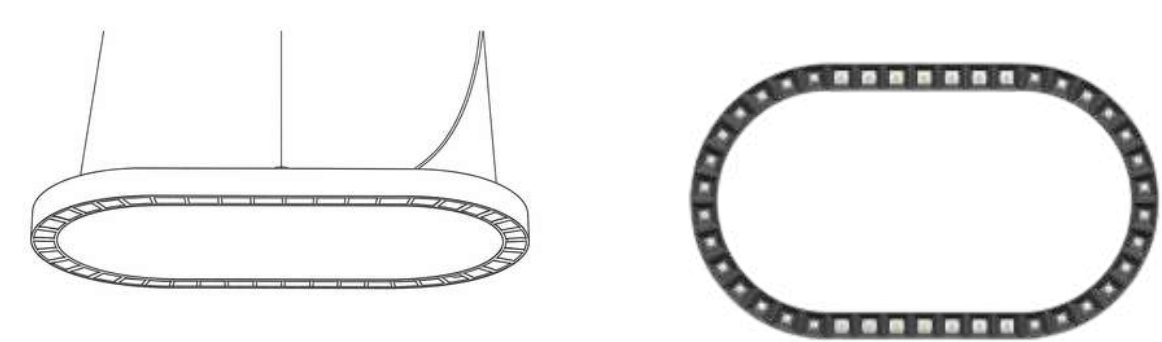


Dimmable



Diffusion

Technical Drawing



Code	Power(W)	Lum. Flux (lm)	Width (mm)	Diameter / Length (mm)	Height (mm)
PL10SVA6L15C	44	5800	683	403	53
PL10SVA8L15C	60	7730	963	403	53
PL10SVA10L15C	75	9660	1243	403	53
PL10SVA12L15C	90	11590	1523	403	53
PL10SVA14L15C	106	13520	1803	403	53
PL10SVA16L15C	120	15450	2083	403	53
PL10SVA18L15C	135	17380	2363	403	53

LORA

Created by the interplay of fluid and soft lines, this design lends a strong yet distinctive character to its surroundings. The light that filters through the form offers a natural transition to the environment without creating harsh boundaries, making the overall atmosphere of the space warmer and more inviting. This cohesive structure formed by the lines stands out not merely as a lighting element, but also as a decorative feature that complements the space's aesthetic identity.

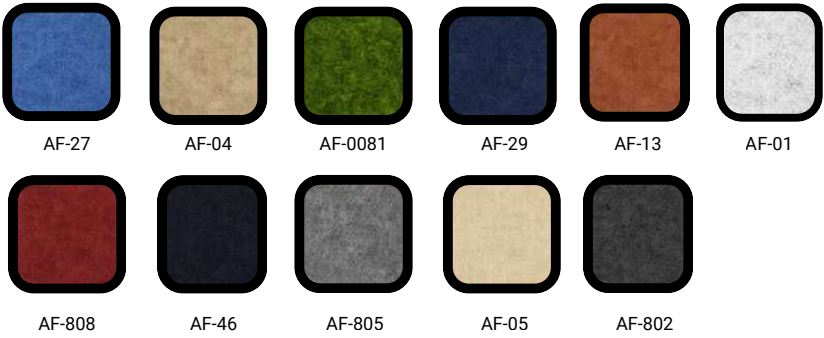
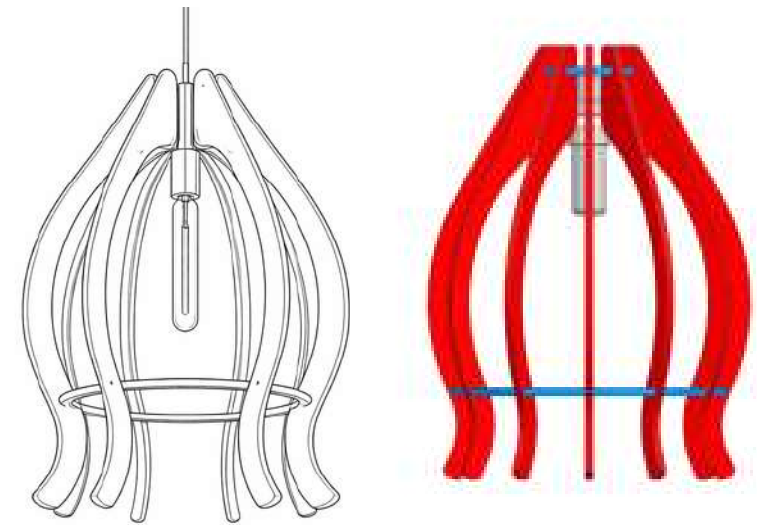




Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.

Technical Drawing



Code	Socket Type	Width (mm)	Height (mm)
PAA1S	COB	360	295



NOVA

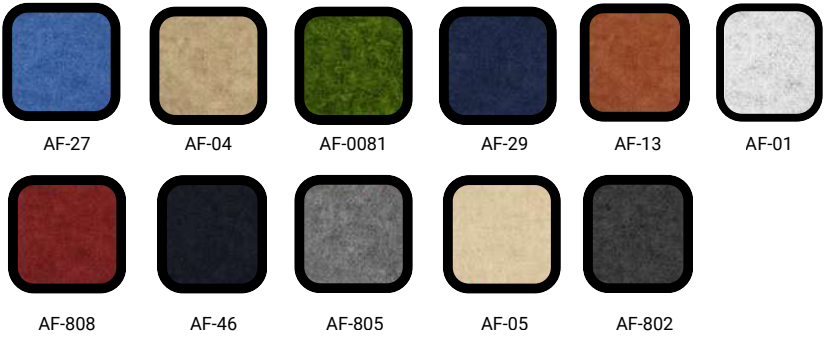
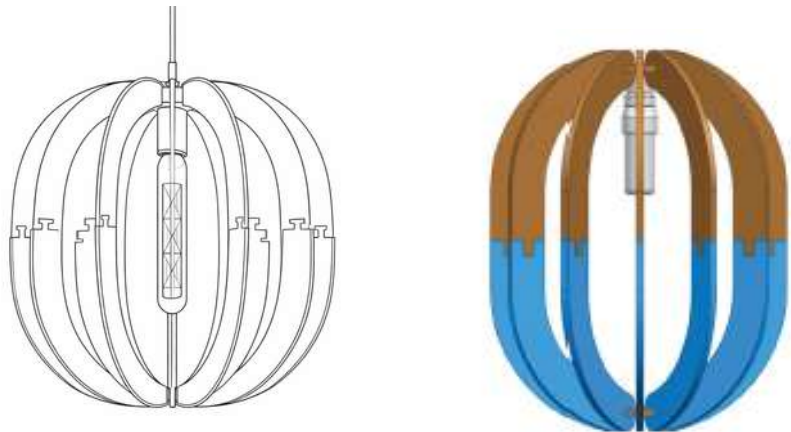




Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.

Technical Drawing



Code	Socket Type	Width (mm)	Height (mm)
PAA2S	E27	390	500



LINA

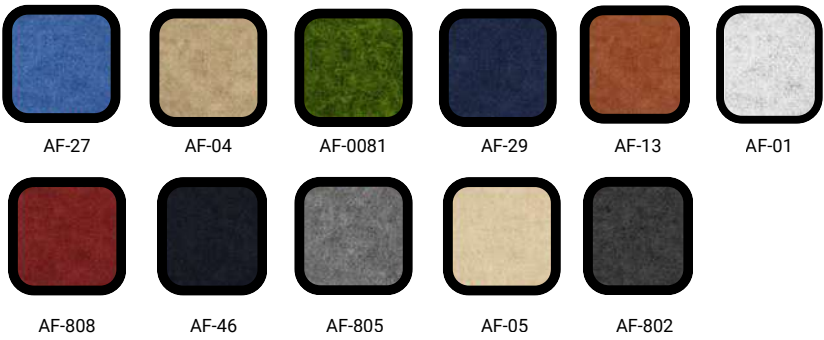
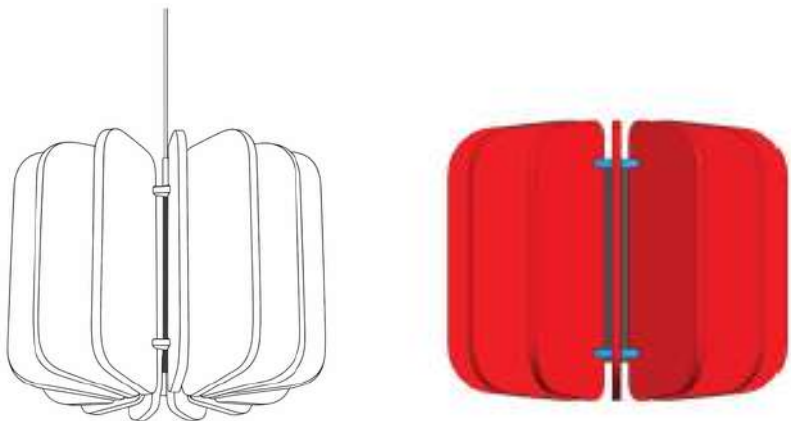




Material: Acoustic felt integrated to the luminaire. Improves sound absorption and reduces ambient noise. Available in selected colors. Durable, lightweight and environmentally friendly material. Tested according to ASTM E84-16 and classified as Class A for flame spread and smoke development. Felt Thickness: 9 mm

Fixture: Consists of 1 mm steel wire rope and nickel-plated brass components. Hanging height is adjustable. Comes with a transparent electrical cable and an aesthetically designed ceiling-mounted electrical connection box.

Technical Drawing



Code	Socket Type	Width (mm)	Height (mm)
PSA3S	COB	360	295



ACOUSTIC CONFOR
TIMELESS DESIGN



Head Office Factory / Direction Generale Usine
Fetih Mah. Şeyhülema Recep Ağa Cad. No: 262 42030 Karatay-Konya / TURKEY
T: +90 332 355 86 16 F: +90 332 355 86 12
E-mail: pamir@pamir.com.tr Web: www.pamir.com.tr