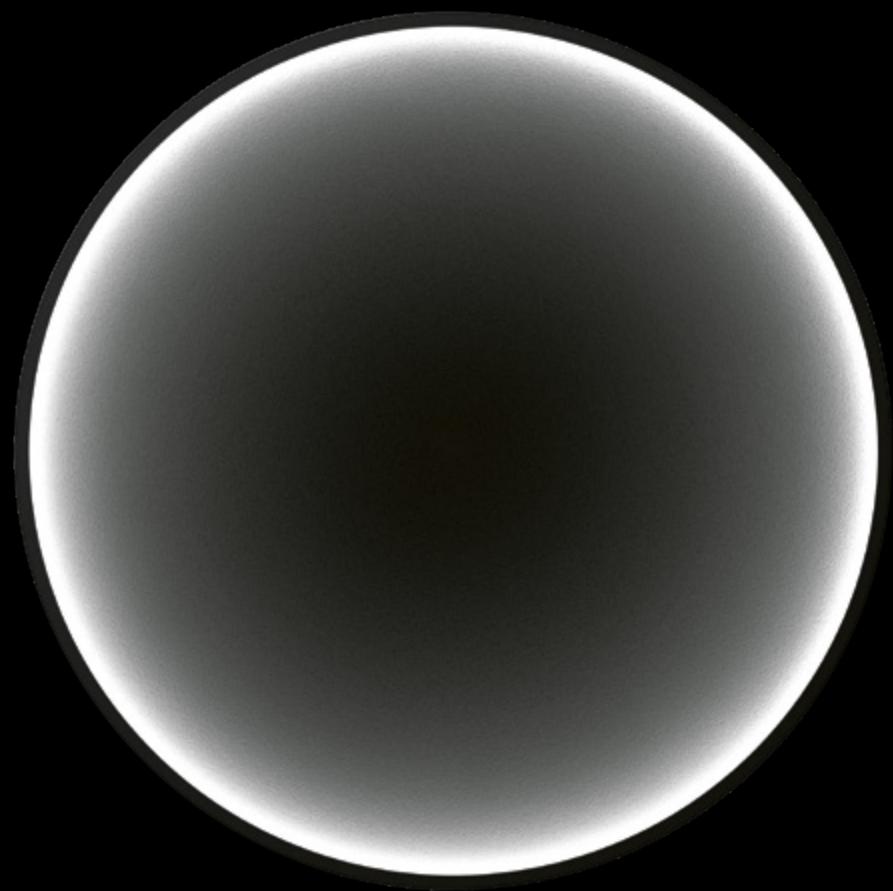




Futon

Night's silence

Say goodbye to noise

It's a lifesaver for all those projects where you want to combine unique ambient lighting, functionality of acoustics and trendy colours.

Alone or in a creative composition, Futon gives its best when improving speech audibility, and creates an appealing ambience thanks to the light source that illuminates the acoustic fabric.

Addio al rumore

Si tratta di una vera ancora di salvezza per tutti quei progetti in cui si desidera abbinare a un'illuminazione particolare dell'ambiente la funzionalità dell'acustica e colori di tendenza.

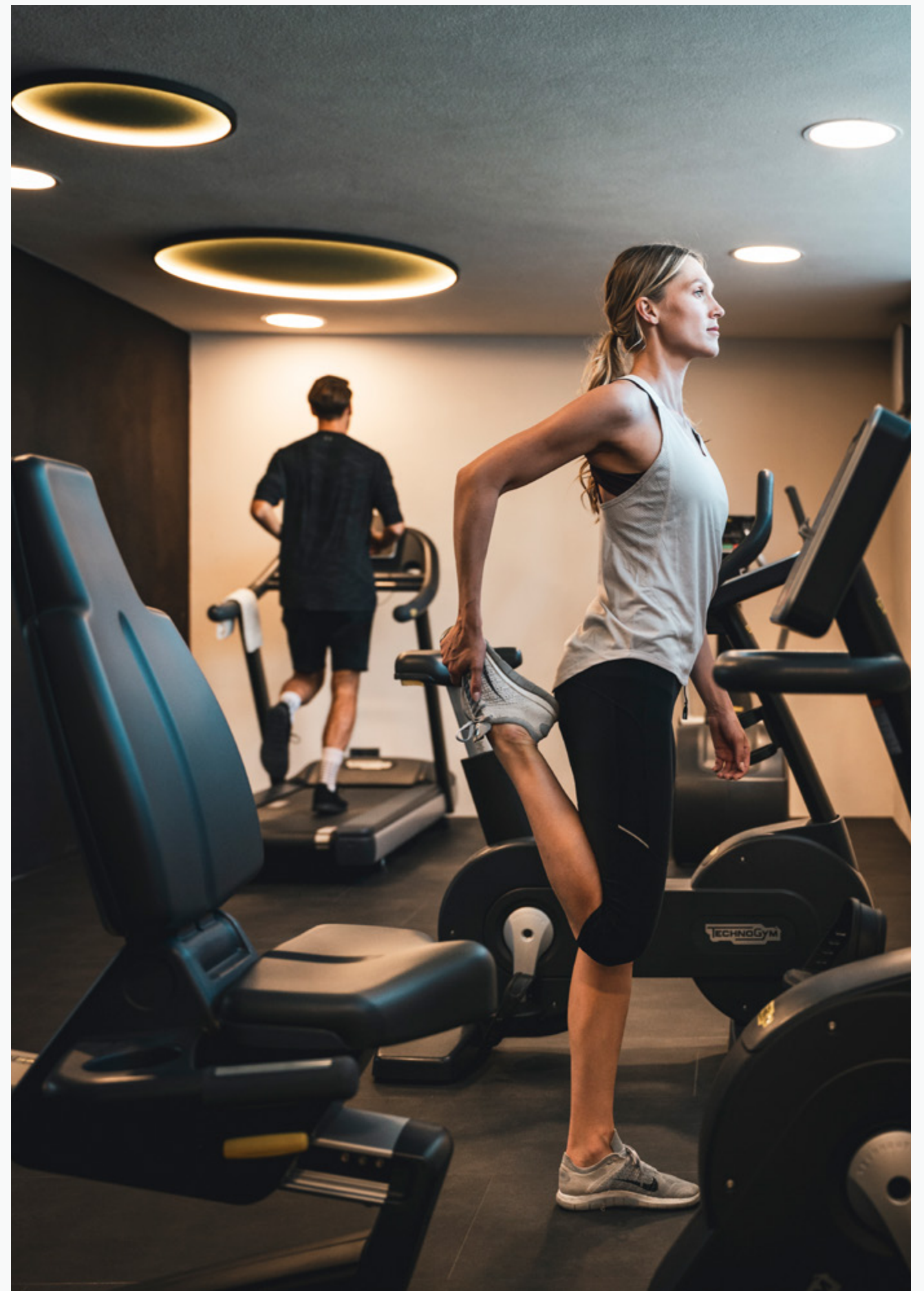
Da solo o all'interno di una composizione creativa, Futon esprime il meglio di sé migliorando la comprensione del linguaggio e creando al tempo stesso un'atmosfera intrigante grazie alla sorgente luminosa che rischiarà il tessuto fonoassorbente.

Dites adieu au bruit

C'est une bouée de sauvetage pour tous les projets où vous souhaitez combiner un éclairage d'ambiance unique, la fonctionnalité de l'acoustique et des couleurs tendance.

Seul ou dans une composition créative, Futon donne le meilleur de lui-même lorsqu'il s'agit d'améliorer l'audibilité de la parole, et crée une ambiance attrayante grâce à la source de lumière qui illumine le tissu acoustique.



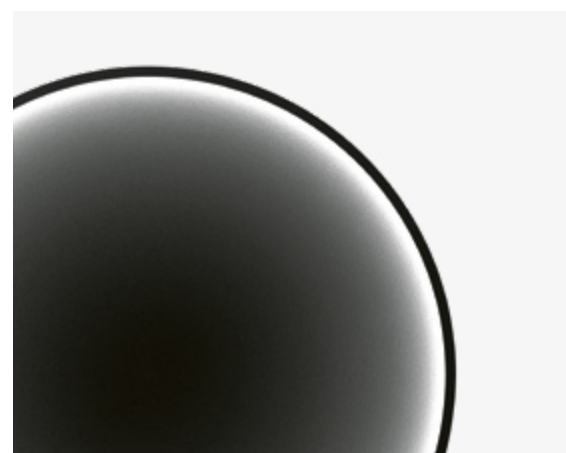








MAIN FEATURES



Rich in light effect

The hidden light source illuminates the sound absorbing acoustic panel from the inner edge. Subsiding evenly, it creates a rich glow effect on the fabric.



A mirror? A lamp? Both!

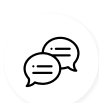
Futon Mirror is a mirror and a lamp all-in-one. The lateral light will illuminate your face and clothes in the best way without any shadows or colour deviations.

Maximum acoustic comfort

Futon enables effective soundproofing and sound absorbing in all areas with higher frequencies.



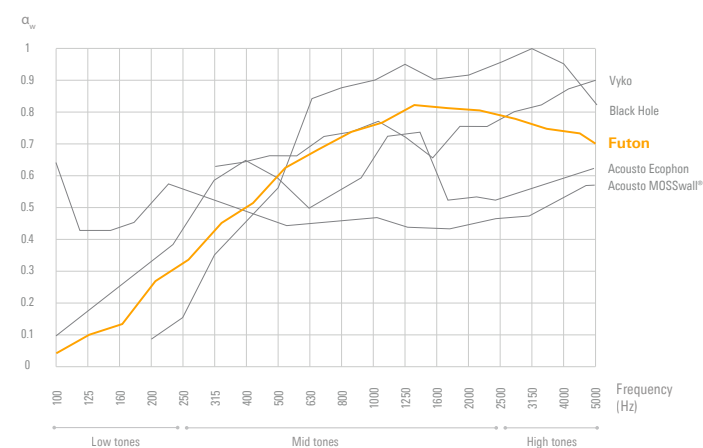
Low tones



Mid tones



High tones



No steam on the mirror surface

This version of Futon is ideal for bathrooms, especially those with inadequate ventilation. A special mirror demister warms up the mirror at 30-35°C, a perfect temperature to prevent the mirror surface from the condensation of steam.



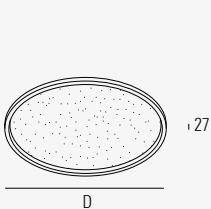
Futon

Technical Overview

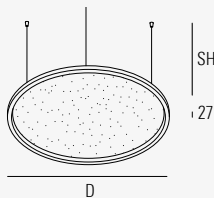


	C/W Acoustic Ceiling / Wall	S Acoustic Suspended	SD Acoustic Suspended double	SD Opal Suspended double	Mirror Round With or without a heater	Mirror Oval With or without a heater	Mirror Rectangular With or without a heater
Luminaire luminous flux	510 - 1450 lm	510 - 1450 lm	1000 - 1400 lm	3200 - 5150 lm	1650 - 2650 lm	2700 - 2950 lm	2550 - 3900 lm
Optic	SOP	SOP	SOP	SOP	SOP	SOP	SOP
LED colour	927, 930, 940	927, 930, 940	927, 930, 940	927, 930, 940	927, 930, 940	927, 930, 940	927, 930, 940
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Remote	Ceiling cup / Remote	Ceiling cup / Remote	Ceiling cup / Remote	Remote	Remote	Remote
Material	RecycLED ISOPET acoustic panel	RecycLED ISOPET acoustic panel	RecycLED ISOPET acoustic panel	SOP (Satin opal diffuser)	Mirror	Mirror	Mirror
IP Protection	IP40	IP40	IP40	IP40	IP44	IP44	IP44
Sound absorbing surface	0,3 / 1,2 m ²	0,6 / 2,4 m ²	0,6 m ²	-	-	-	-
Colour	B D J	B D J	B D J	B D J	B D H F Y	B D H F Y	B D H F Y
Textile colour				-	-	-	-

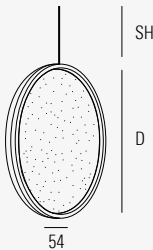
Dimensions D (mm): 611, 1216



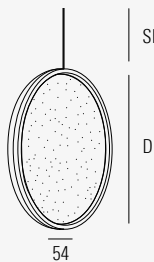
D (mm): 611, 1216
SH (mm): 1500, 3000, 5000



D (mm): 611
SH Rod (mm): 500 - 2000
SH Suspension set (mm): 1500, 3000, 5000



D (mm): 611, 899
SH Rod (mm): 500 - 2000
SH Suspension set (mm): 1500, 3000, 5000



D (mm): 611, 900



H (mm): 906, 1506



≥ 90 %



GRO

CASAMBI



WARRANTY



Light source: High-flux LED strip, CRI>90, MacAdam≤2, 50000h L90 B10 at 35°C.

Optic: Satin opal polycarbonate diffuser (SOP). **Body:** Extruded aluminium profile, powder coated with acoustic panel or satin opal diffuser or mirror plate.

Ceiling cup: Ceiling cup with or without driver must be ordered separately. **Control gear:** Constant voltage driver - order separately. **Power supply:** 24V DC.

Sorgente: Strip LED High-flux, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C.

Ottica: Diffusore in polcarbonato opale satinato (SOP). **Corpo:** Profilo in alluminio estruso, verniciatura a polvere con pannello acustico o schermo opale satinato o specchio. **Rosone:** Rosone con o senza alimentatore da ordinare separatamente. **Alimentazione:** Alimentatore a tensione costante - ordinare separatamente. **Alimentatore:** 24V DC.

Source de luminaire: Haut rendement LED strip, CRI>90, MacAdam≤2, 50000h L90 B10 à 35°C.

Optique: Diffuseur polycarbonate opal satiné (SOP). **Corps:** Profilé en aluminium extrudé, revêtu de poudre avec plaque centrale acoustique. **La patère:** Patère avec ou sans driver doit être commandé séparément. **Alimentation:** Driver à tension constante - à commander séparément. **Alimentation:** 24V DC.