



Product Specification Sheet

BuzziLight Mono us

— By Sas Adriaenssens

Lighting fixture in BuzziFelt

Mirroring the iconic shape of BuzziSpace's BuzziLight, the BuzziLight Mono makes a design statement with just one color of BuzziFelt. This acoustic light houses an LED bulb, offering soft light and soft sound.

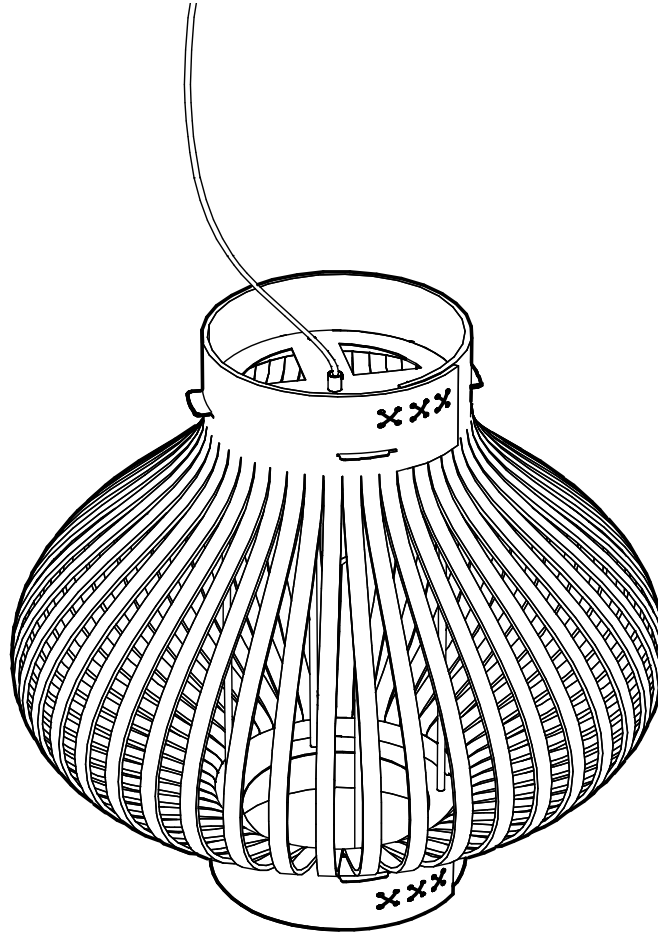


The Family

Model
BuzziLight Mono

Lighting Units

Retrofit E26
(bulb excluded)



Required order information

1. BuzziFelt Color
2. Color Lace
3. Stitch
4. Mounting Option

Lighting Data

Lighting Units

Retrofit Lighting unit



Retrofit E26 bulb excluded, Max 100W.

Lighting specifications

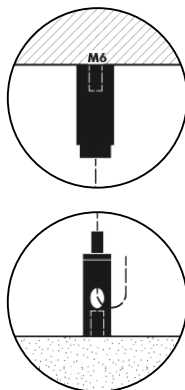
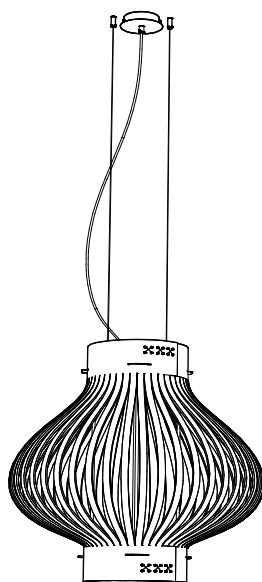
BuzziLight Mono													
Lighting Unit	Voltage	Wattage	Light Output Luminaire	Efficacy (Lm/W)	CRI	Dimming	Color Temperature	UGR	Standard (stock) On request (>LT)	Color Power Cable	Color Ceiling Canopy	Color Fitting	Color Metal Frame
Retrofit E26 bulb excluded	110-120V	Max.100 W	-	-	-	-	-	-	Standard	Black	Black	Black	Black
										Black or White	No Stitch, Black or White	Use color codes below	Use color codes below
													2 cables of 2 m or 5 m Alu or Black



Product Data

Fixing System

Fixing System Acoustic Panel



BuzziLight Mono is suspended on 2 cables of 78.74" - 196.85" black or alu colored cables, with fixing system screw.

⚠ If installing on suspended ceiling, verify load capacity prior to installation.

Acoustic Shade



The acoustic shade consists of one layer of BuzziFelt with a lace in black or white.



Optional stitch: choose between no stitch, a black stitch or a white stitch.



Absorption



Diffusion



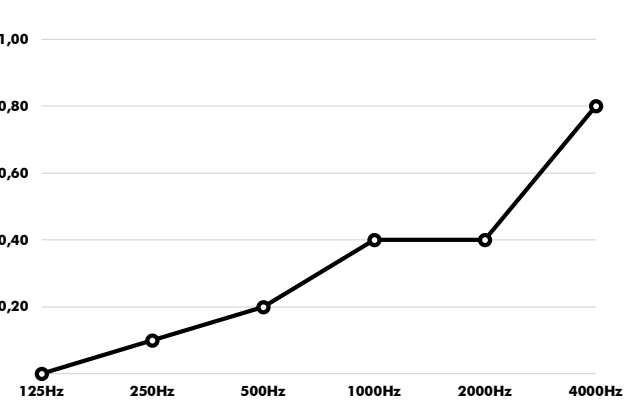
Mid tone



High tone

Acoustics

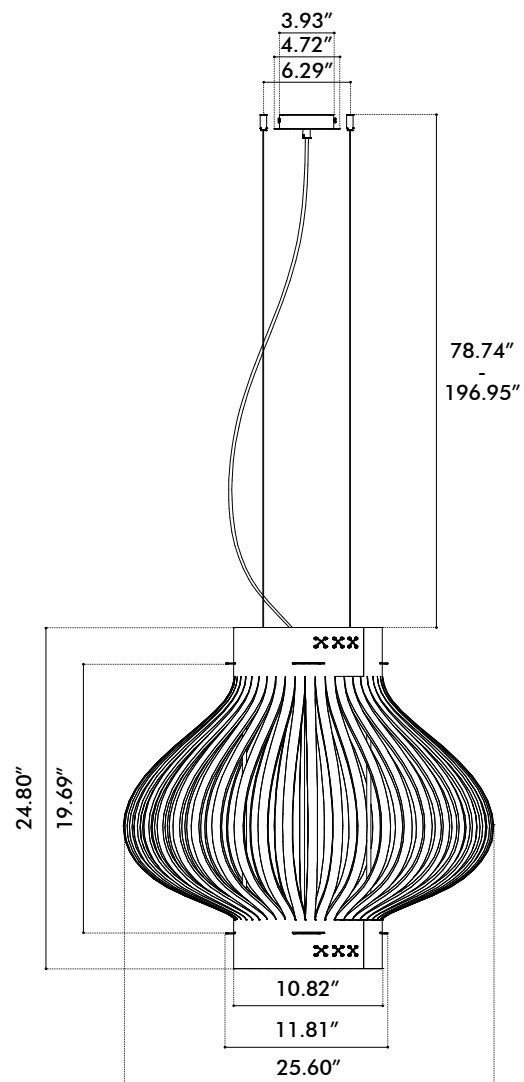
BuzziLight Mono
Equivalent sound absorption area in m² per object



Hz	Aeq/m²
125	0.0
250	0.1
500	0.2
1000	0.4
2000	0.4
4000	0.8

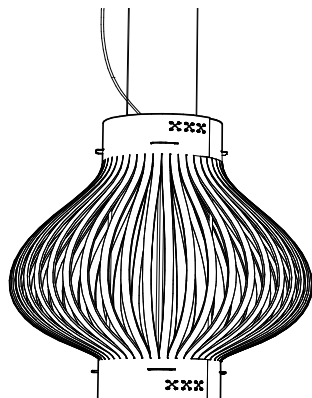
Dimensions

BuzziLight Mono



Weights

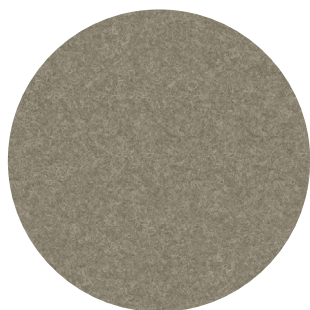
BuzziLight Mono



 6.61 lbs

Fabrics

Felt (15 colors)



Composition 100% Recycled P.E.T. Felt, latex backing

Weight 1.000 g/m2 | 29.49 oz/yd2

Abrasion resistance >7.000 Martindale

Flammability EU: EN 13501.1 + A1/2009 Class B-s1,d0
USA: ASTM E84 Class A certified

Fastness to light USA 5

