



SHADE COLOURS:
CHARCOAL, AMAZONITE, BISCUIT

Acoustek

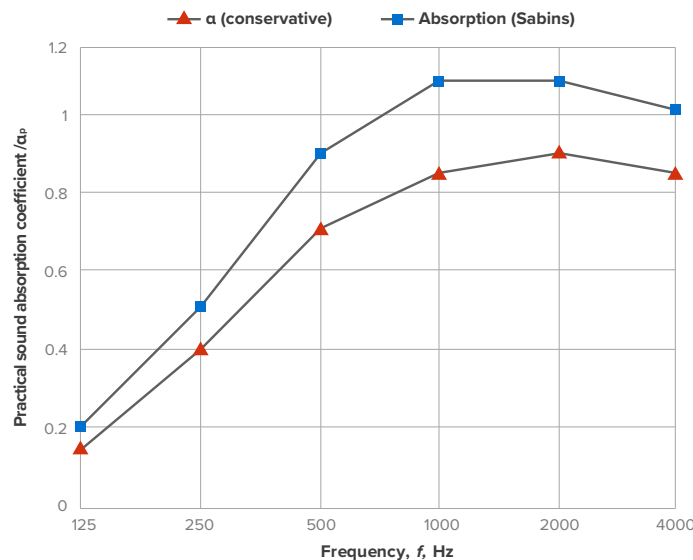
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EPIQUE Acoustic Light

Octave Band (Hz)	α (conservative)	Area (1.25 m ²)	Absorption (Sabins)
125	0.15	1.25	0.2
250	0.40	1.25	0.5
500	0.70	1.25	0.9
1000	0.85	1.25	1.1
2000	0.90	1.25	1.1
4000	0.85	1.25	1.05



Form Meets Function in Silence

Angled acoustic blades radiate from a central hub, integrating a discreet **880-lumen downlight** with adjustable Kelvin settings.

The light source remains concealed, maintaining a clean, refined architectural aesthetic.

Beyond its visual presence, **EPIQUE** delivers measurable acoustic performance—providing **up to 1.1 Sabins of mid-frequency absorption (500–2000 Hz) per fitting**.

Engineered for Clarity

Installed at ceiling level—where reflected sound energy is most active—EPIQUE operates directly within the primary reverberant field. When specified in multiples, fittings act collectively to **reduce reverberation time (RT)**, improving speech clarity and overall acoustic comfort.

Acoustek acoustic lighting systems are engineered not only as luminaires, but as **functional acoustic elements**, combining design intent with performance-driven outcomes.

Sustainable Design

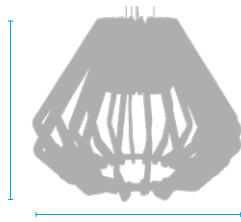
Acoustek Lights are certified GreenTagCert™ GreenRate Level A.

Suitable for use in Green Star™ projects. GreenTagCert™ is a certification and rating tool for building professionals approved by the Green Building Council of Australia (GBCAPhysical).

AS standards and BS standards:
AS 1530.3, AS 3837, BS 476

Dimensions

Height: 500mm
Diameter: 632mm



Higher absorption configuration Acoustek light units are available where project requirements demand increased attenuation - let's discuss your needs and resolve with an Acoustek solution.

EPIQUE offers a distinctive solution for contemporary environments—balancing **architectural presence, lighting performance, and acoustic control** within a single integrated form.

Melting point:	250°C
Vapour pressure:	Not applicable
Volatiles:	Nil
Flash point:	None allocated
Other properties:	Non-allergenic, low irritant, low flame response, resilient
Ingredients:	Organic, long chain synthetic polymers
Max service temp:	110°C
Alkalinity:	pH 7.8 (pH 7 is neutral)
Moisture absorption:	Exposure to an atmosphere of 50oC and 95% RH for four days gives moisture absorption of less than 0.2% by volume

Fire Hazard Properties:

The following results were obtained when subjected to early fire hazard testing in accordance with Australian Standards AS 1530.3

Ignitability | 7
Spread of Flame | 0
Smoke Developed | 5
Heat Evolved | 2



SHADE COLOUR: SNOW

EPIQUE Decorative Finishes 1:2



AMAZONITE



AUBERGINE



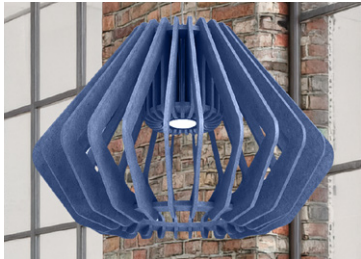
RUBY



APPLE



AGATE



LAPIS



MARINE



SNOW



FLANNEL



SCHIST



CHARCOAL



PUMICE



SLATE



WHETSTONE



EBONY

EPIQUE Decorative Finishes 2:2



GRANITE



PEBBLE



BISCUIT



DULCE



MULBERRY



MOSS



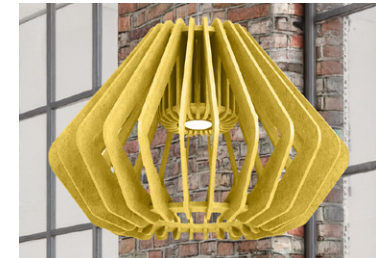
LIME



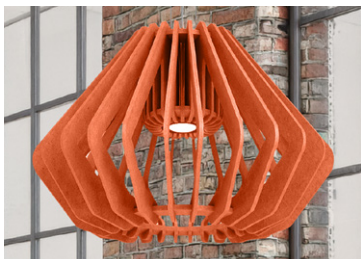
ROSE



BLUSH



LEMON



ORANGE

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