

zurich

Zurich Pendant Light

This stunning large pendant caters to the need for both sound absorption and light, enhancing your design with its stylish appearance and vibrant cross-stitch detailing.

Zurich is offered in various sizes and colours. Crafted in the UK using our proprietary ekkofelt™, sourced from 50% recycled plastic bottles.

Creating Quiet through architectural acoustic solutions.



ekko®
ekkoacoustic.com



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Design

Hemp lace stitch detailing
other options available on
request

6mm PET felt with 50%
recycled post-consumer
waste.

E27 screw base cap
lampholder in black Lamp
not included

Black or white frame
Custom colours available

Custom colours and
printing available



ZRCH/0750/F/***

Ø750 x 420, 2m Suspended with ceiling fixing,
Black 3 Core Braided Flex, Black Frame

ZRCH/0940/F/***

Ø940 x 520, 2m Suspended with ceiling fixing,
Black 3 Core Braided Flex, Black Frame

ZRCH/1130/F/***

Ø1130x 620, 2m Suspended with ceiling fixing,
Black 3 Core Braided Flex, Black Frame

*** Colour

Note: 6 Standard colours contact sales for more info.

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Acoustic Test Results for PET Sheet - ekkofelt™ by ekko®
 Tests conducted by the University of Salford Acoustic Test Laboratory on
 11th July 2023 Tests conducted in accordance with BS EN ISO 354: 2003
 (Measurements of Absorption in Reverberation Room)

Thickness	Result Type	No Air Gap	50mm Air Gap	100mm Air Gap	200mm Air Gap
9mm	aw rating 0.250.650.9	0.25	0.65	0.9	0.9
	Absorption ClassECA	E	C	A	A
	as coefficient @ 2000 Hz0.70.950.85*	0.7	0.95	0.85*	0.95
	SAA rating - NRC Replacement0.320.720.85	0.32	0.72	0.85	0.9
12mm	aw rating 0.250.650.9	0.25	0.65	0.9	0.95
	Absorption ClassECA	E	C	A	A
	as coefficient @ 2000 Hz0.70.950.85*	0.85	1.00	1*	1.00
	SAA rating - NRC Replacement0.320.720.85	0.41	0.76	0.87	0.92
18mm	aw rating 0.250.650.9	0.45	0.8	0.95	1
	Absorption ClassECA	D	B	A	A
	as coefficient @ 2000 Hz0.70.950.85*	1	1	1	1
	SAA rating - NRC Replacement0.320.720.85	0.6	0.84	0.91	0.95
24mm	aw rating 0.250.650.9	0.5	0.85	1	1
	Absorption ClassECA	D	B	A	A
	as coefficient @ 2000 Hz0.70.950.85*	1	1	1	1
	SAA rating - NRC Replacement0.320.720.85	0.7	0.89	0.94	0.97

University of Salford test procedure is strictly conducted in accordance with BS EN ISO 354. Full test measurement report available on request.

aw (alpha weighted) rating has been calculated in accordance with BS EN 11654:1997 (sound absorbers for use in buildings)

BS EN 11654:1997 includes a table for expressing aw values as a single letter e.g. Absorption Class

as rating is the absorption coefficient at a particular frequency

SAA ratings are an American standard, widely used as a simple rating of absorption performance. Replaces previously titled NRC testing as coefficient affected by resonance during test at this frequency & air gap dimension, marked by *

V1: Test data collated from source test results.
 V2: Test results produced by University of Salford 11th July 2023.



Notes:

Frequencies (Hz) range of 125 to 5000Hz
 Class of absorption in accordance with BS EN ISO 11654:1997
 Average frequency of adult speech
 American Standard (Sound Absorption Coefficient), replaces
 NRC rating

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