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ABSORB H



ACOUSTIC LIGHTING SOLUTIONS

Acoustic lighting reduces noise in open spaces with high ceilings and hard surfaces, while also providing functional illumination.

FELT COLOR: NAVY BLUE

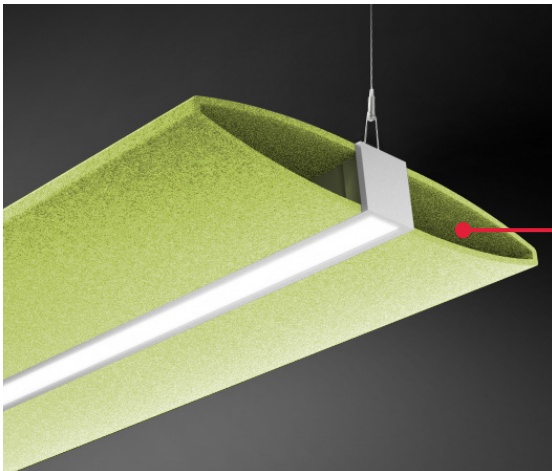
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ADVANCED ACOUSTIC DESIGN

The direct-indirect luminaire holds a patent for its unique design, which combines high performance optics and the most advanced acoustic materials.

Designed with acoustic felt panels which absorb unwelcome noise, Absorb H's large surface area limits reverberation time for an inherent sound absorption rate of 0.75 NRC*.

*NRC describes the average sound absorption performance of a material. A lower rate means that reflected sounds are absorbed in less time.



The innovative double-wall hollow-core shape of Absorb H's wings provides more efficient absorption of sound.



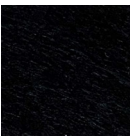
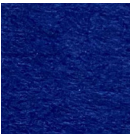
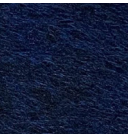
Additional fixtures increase absorption in a space while also providing functional illumination, improving human performance and comfort.

Felt color: Silver Gray

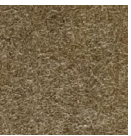
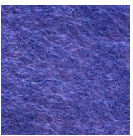
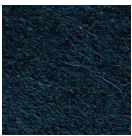
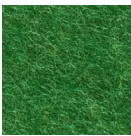
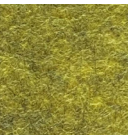
ABOUT THE MATERIAL

Made from recyclable polyester (PET) and sourced from recycled bottles, Absorb H's acoustic felt panels are available in 30 colors.

STANDARD COLORS

						
Azure Blue	Arctic White	Basic Black	Blood Orange	Battleship Gray	Banana Yellow	Charcoal
						
Navy Blue	Ocean Blue	Pear Green	Red	Silver Gray	Titanium Gray	Zinfandel

PREMIUM COLORS

						
Bubble Gum	Dark Brown	Denim Blue	Deep Teal Green	Daisy Yellow	Grass Green	Light Beige
						
Lime Green	Moss Green	Oak Brown	Peanut Brown	Pinot Noir	Plum Purple	Sky Blue
						
Tangerine Orange	Tulip Purple					

LIGHTING OPTIONS

Choose from Absorb H's direct, indirect or dual lighting options. Unlit versions are also available for added sound absorption.



INDIRECT



INDIRECT / DIRECT



DIRECT



UNLIT



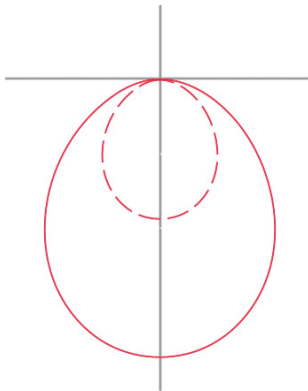
PROJECT NAME: FRANCL ARCHITECTURE HEADQUARTERS
LOCATION: VANCOUVER, BRITISH COLUMBIA
PHOTOGRAPHY: MARTIN KNOWLES PHOTO/MEDIA

**LIGHTING
PERFORMANCE**

Providing efficient lighting performance, Absorb H is available with 4 distribution types.

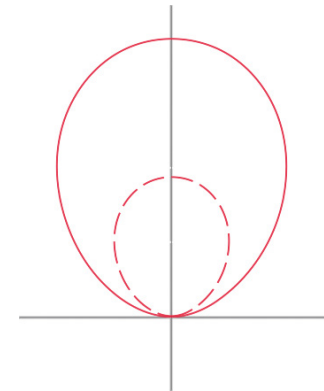
DIRECT SYMMETRIC

Lumens: 921 lm/ft
Input watts: 9.7 W/ft
Efficacy: 95 lm/W



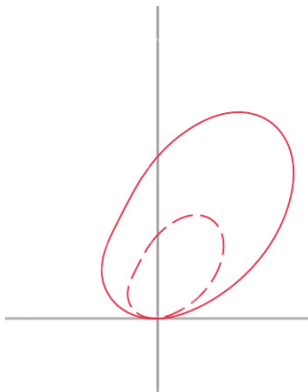
INDIRECT SYMMETRIC

Lumens: 912 lm/ft
Input watts: 9.6 W/ft
Efficacy: 95 lm/W



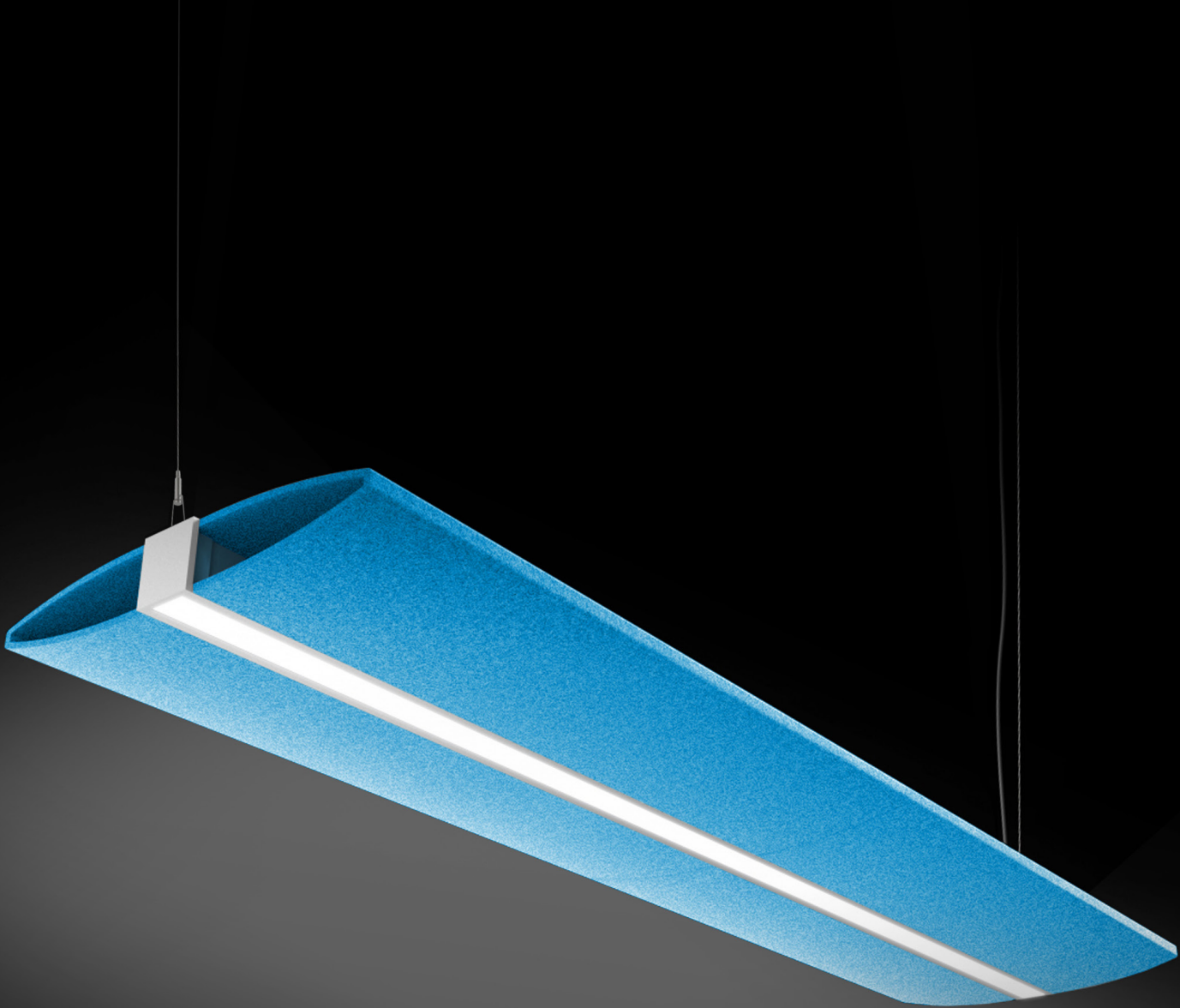
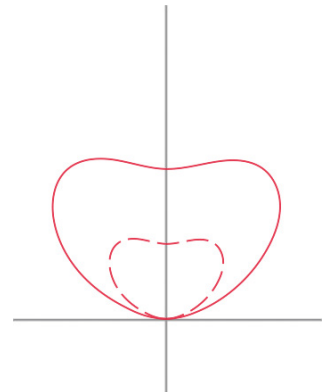
INDIRECT ASYMMETRIC

Lumens: 670 lm/ft
Input watts: 9.6 W/ft
Efficacy: 70 lm/W



INDIRECT SYMMETRIC WIDE

Lumens: 673 lm/ft
Input watts: 9 W/ft
Efficacy: 75 lm/W



**nLIGHT[®]
ENABLED**



Absorb H can be fully integrated with any nLight[®] system using a wide variety of nLight[®] controls and sensors.

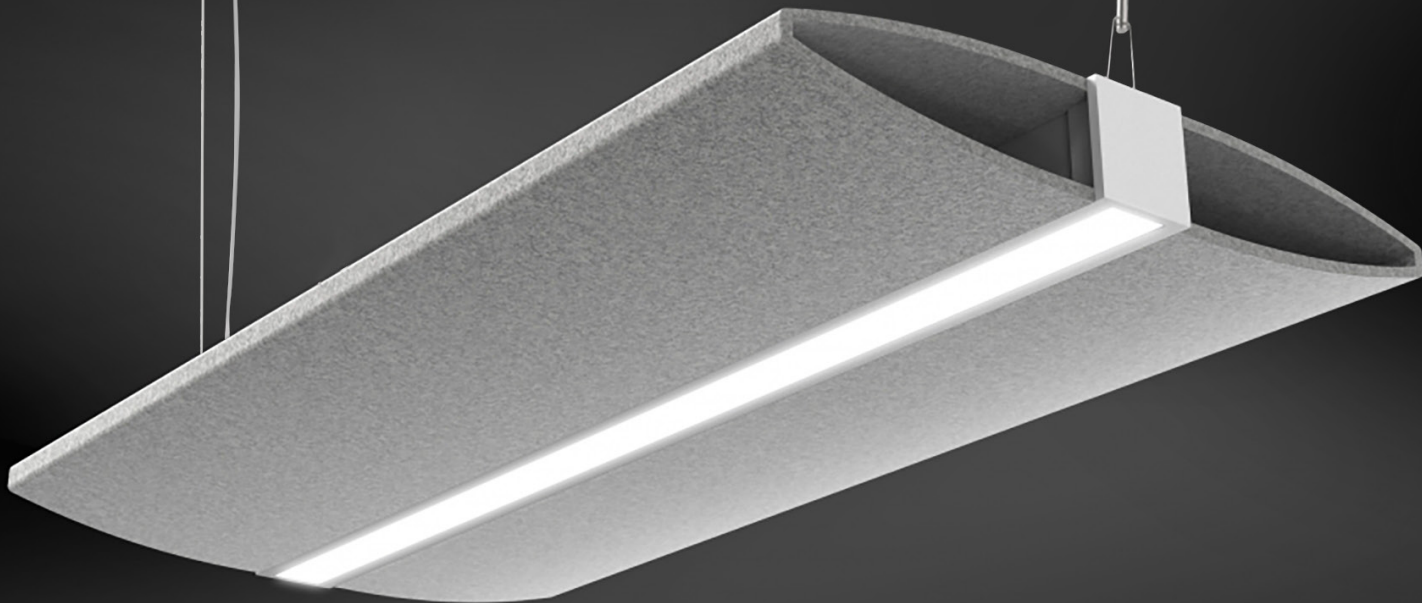


FELT COLOR: PINOT NOIR

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