www.mute.design Fact sheet



SPACE XL

CONFERENCE

W/O FURNITURE

A comfy conference room up to seven people for the biggest brainstorms on your deck.



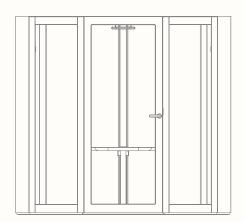
ISOLATION

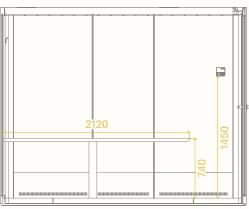


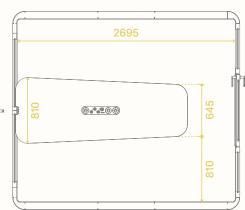
LOW, MEDIUM & HIGH TONES

мите.

SHAPE AND DIMENSIONS mm +/-3 mm







DIMENSIONS mm

	WIDTH	DEPTH	HEIGHT
External	2450	2800 +900 mm with open door	2247 +200 mm for ventilation +20 mm for leveling
Internal	2255	2695	2140

COMPOSITION

The construction of Space XL is the effect of work of our acoustics, technology and design departments. Walls of Space XL are built from several layers of meticulously chosen materials responsible for one of the highest results of sound isolation and sound absorption inside the pod.

- Absorbing materials
- Felt
- Isolating materials

- Metal covers
- Plywood
- Soundproof glass

USAGE

- Open space
- Breakout area
- Other public spaces (including railway stations and airports)

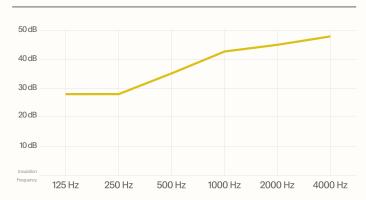
CARE

- Keep the product dry
- Vacuum and clean regularly
- Follow the assembly instructions and terms of use

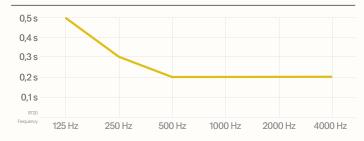
WEIGHTS kg

NET	GROSS
1160	1466 including wooden case and packaging parts

AVERAGE SOUND INSULATION

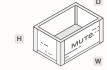


RT20 PERFORMANCE INSIDE PER PN-EN ISO 354:2005



PACKING

• Space XL is delivered in 3 wooden cases, each of following dimensions:



TECHNICAL SPECIFICATIONS

POWER CONSUMPTION



Standby: 10 W

Working: 47 W (fans, LEDs)

C √RoHS 3 m cable



Max. power supply (exc. plugged receivers): 75 W Power supply voltage: 220-240 / 100-120 VAC, 50-60 Hz

Supply voltage for ventilation, lighting

and addons: 12 - 24 V DC

FANS PERFORMANCE



Airflow: 311 m³/ hour



Fan emitted noise level in LAeq

Inside 33-40 dB

Outside ≤ 39 dB



The level of outside noise measured at a distance of 1.5 meters. The Space series achieves one of the best results on the market.

External fan noise is comparable to one in typical open offices (<45 dB) and will create an acoustic background for employees nearby.

LIGHTING



Power: 24W



Brightness: 530 lx (2120 lm at source)

Light color temp.: 4000K



Fans and light activated

by occupancy sensor

GLASS PROPERTIES PER EN 410



Light transmission: 87

Light reflection: 8

Solar energy transmittance: 70

Reflection of solar radiation: 7

Total solar energy transmittance: 76

HEALTH AND SUSTAINABILITY COMPLIANCES



Formaldehyde and VOC safe: EU E1 Standard

Quality management system of ISO 9001

Environmental management system of ISO 14001

FSC Certificate No. C161812

STANDARD EQUIPMENT



Ventilation system

in the table



LFD Light





Occupancy sensor



Graphite carpet



3 wall hooks max load 5 kg



Light & ventilation control panel

4 electric sockets



HDMI port for a display²



USB-A port for a webcam²



I AN port



USBA+C port in the table



Trapezoidal

OPTIONAL ADD-ONS



TV bracket on the back frame



Right-handed door opening

OPTIONAL EQUIPMENT PROPERTIES mm

Frame-integrated bracket with VESA 400 plate (10 kg)

43"

Recommended screen size

Maximum screen size 15 kg Maximum monitor weight

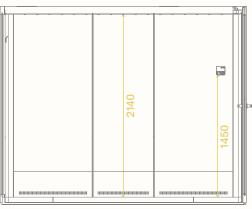
¹ Socket type E is installed as standard. Other electrical type should be requested.

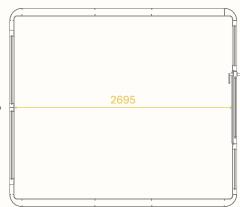
 $^{^{\}rm 2}$ Electric socket and additional ports are available only in black.

³ An optional 10 m LAN cable is set with the power cord and can be led out of the pod's floor (standard) or ceiling (option). Please make a selection while ordering.

SHAPE AND DIMENSIONS mm +/-3 mm







DIMENSIONS mm

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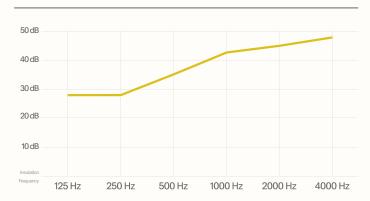
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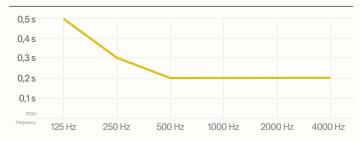
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NET	GROSS
1050	1356 including wooden case and packaging parts

AVERAGE SOUND INSULATION



RT20 PERFORMANCE INSIDE PER PN-EN ISO 354:2005

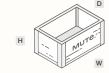


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 $\begin{tabular}{ll} \mathbb{W} 2300 x D 850 x H 1300 mm \\ \mathbb{W} 2300 x D 1084 x H 1500 mm \\ \end{tabular}$

W 2500 x D 915 x H 390 mm



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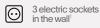
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USBA+C port in the wall

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FINISHES

