www.mute.design Fact sheet



SPACE S



A peaceful and serene workspace, allowing maximum focus and minimal distraction. Now with video conference.



ISOLATION



LOW, MEDIUM & HIGH TONES



SHAPE AND DIMENSIONS mm +/-3 mm



DIMENSIONS mm

	WIDTH	DEPTH	HEIGHT
External	1000	1000 +700 mm with open door	2247 +20 mm for leveling
Internal	805	887	2080

COMPOSITION

The construction of Space S is the effect of work of our acoustics, technology and design departments. Walls of Space S pod 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

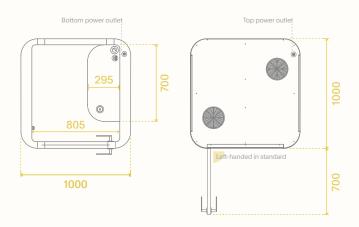
USAGE

- Open space
- Call center
- Library

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

CARE

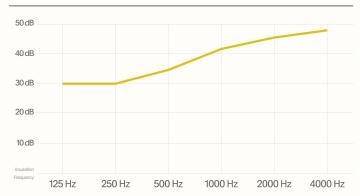
- Keep the product dry
- Vacuum and clean regularly
- Follow the assembly instructions and terms of use



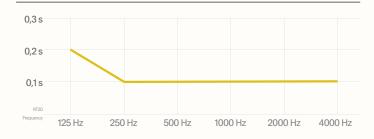
WEIGHTS kg

NET	GROSS	
347	414 including cardboards and packaging parts	

AVERAGE SOUND INSULATION



RT20 PERFORMANCE INSIDE PER PN-EN ISO 354:2005



PACKING

• Space S is delivered in 2 cardboard boxes:

W 2335 x D 1160 x H 1310 mm



TECHNICAL SPECIFICATIONS

POWER CONSUMPTION



Standby: 4,5 W

Working: 16 W (fans, LEDs)

C √RoHS 3 m cable



Max. power supply (exc. plugged receivers): 35 W

Power supply voltage: 100 - 240 VAC (50/60Hz)

Supply voltage for ventilation, lighting

and addons: 12 - 24 V DC

FANS PERFORMANCE



Airflow: 63 m³/ hour



Fan emitted noise level in LAeq

Inside ≤ 39 db

Outside ≤ 35 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.

STANDARD EQUIPMENT





LED Liaht



Occupancy sensor









Wall hook max load 5 kg



OPTIONAL ADD-ONS



USB A+C port2 integrated in the tabletop



Induction charger² integrated in the tabletop



LAN connection³ with 10 m wire



Light and ventilation control panel



Height-adjustable stool with footrest



Wall-mounted back support



Integrated wheels for easy relocation



Right-handed door opening

LIGHTING



Power: 6 W

Brightness: 307 lx (615 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

OPTIONAL EQUIPMENT'S DIMENSIONS mm



Height-adjustable stool with footrest in Remix3

12 kg Total weight



Floor-integrated

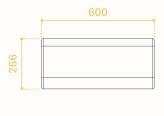


Height fixed wall-mounted back support in Remix3

4 kg Total weight in kg

850 mm Height from a pod's floor



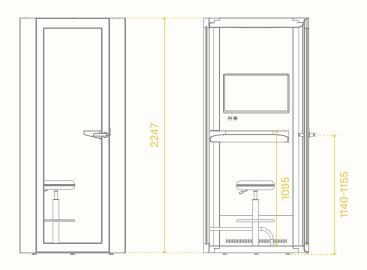


¹ Socket type E is installed as standard. Other electrical type should be requested.

² Electric socket, USB ports and induction charger 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

	WIDTH	DEPTH	HEIGHT
External	1000	1000 +700 mm with open door	2247 +20 mm for leveling
Internal	805	887	2080

COMPOSITION

The construction of Space S is the effect of work of our acoustics, technology and design departments. Walls of Space S pod 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
- Call center
- Library

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

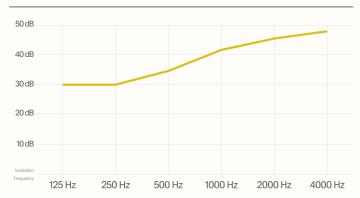
CARE

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

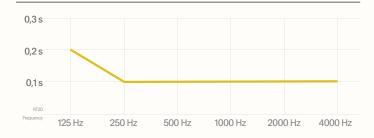
WEIGHTS kg

NET	GROSS
360	427 including cardboards and packaging parts

AVERAGE SOUND INSULATION



RT20 PERFORMANCE INSIDE PER PN-EN ISO 354:2005



PACKING

• Space S is delivered in 2 cardboard boxes:

W 2335 x D 1160 x H 1310 mm



TECHNICAL SPECIFICATIONS

POWER CONSUMPTION



Standby: 4,5 W

Working: 16 W (fans, LEDs)

C √RoHS 3 m cable



Max. power supply (exc. plugged receivers): 35 W

Power supply voltage: 100 - 240 VAC (50/60Hz)

Supply voltage for ventilation, lighting

and addons: 12 - 24 V DC

FANS PERFORMANCE



Airflow: 63 m³/ hour



Fan emitted noise level in LAeq

Inside ≤ 39 db

Outside ≤ 35 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: 6 W

Brightness: 307 lx (615 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





LFD Light





Occupancy sensor





Graphite carpet



Wall hook max load 5 kg





USB and HDMI ports for video



USBA+C port2





Wall-intagrated monitor bracket

OPTIONAL ADD-ONS



LAN connection³ with 10 m wire



Light and ventilation control panel



Integrated wheels for easy relocation



Right-handed door opening



² Electric socket, HDMI and USB ports are available only in black.

EQUIPMENT DIMENSIONS mm



Height-adjustable stool with footrest in Remix3

Total weight



Centrally floor-integrated



Wall-integrated bracket with VESA 75 & 100 plate

24" Recommended screen size

Maximum screen size





 $^{^{\}rm 3}$ 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.

SPACE S | MUTC. Fact sheet

FINISHES

