## **5**

## **SPOT**

silentlab

SPOT is a premium acoustic pod designed for quick calls and peak productivity. Tailored for individual use, it seamlessly merges functionality with aesthetics, creating a tranquil environment for focused work.



## Technical details

exterior dimensions (w × h × d)  $1170 \times 2270 \times 1030 \text{ mm} / 46.1 \times 89.4 \times 40.6 \text{ in}$ 

interior dimensions (w  $\times$  h  $\times$  d) 945  $\times$  2068  $\times$  945 mm/37.2  $\times$  81.4  $\times$  37.2 in

weight 350 kg / 771.6 lb

door dimensions  $1007 \times 2145 \text{ mm} / 39.6 \times 84.4 \text{ in}$ 

door opening clear dimensions

1017 × 2155 mm/40 × 84.8 in

door opens left / right (can be changed at location)

glass doors sound-insulating glass
glass walls sound-insulating glass

solid walls sound-absorbing sandwich panel

with acoustic insulation

ceiling sound-absorbing sandwich panel

with acoustic insulation, the roof is not upholstered

flooring sound-absorbing sandwich panel with

acoustic insulation, carpet (anthracite grey)

glass wall frame oak

and door handle

sound attenuation speech level reduction Ds,a (class A+)\*1

ventilation standard air flow: 114 m³/h

maximum air flow: 179 m³/h

lighting dual LED lighting – pro-cognitive / ambient

with adjustable color temperature

energy consumption in operation: 96 W consumption consumption in standby: 9 W

power 220–240 V, 50/60 Hz, 10 A

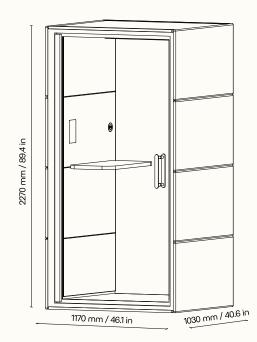
standard equipment electric socket (1x), motion sensor, dual

LED lighting, ventilation, digital control panel

optional equipment refer to the pricelist

color options decorative fabric (refer to swatches)\*2





- 1 ISO 23351:1:2020 Acoustics Measurement of speech level reduction of furniture ensembles and enclosures Part 1: Laboratory method.
- <sup>2</sup> Product specifications apply when using standard materials. To ensure optimal performance, the product is designed to work with carefully selected and tested materials. Using materials not specified in the SilentLab material selection may affect acoustic properties and functionality.

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