

silentlab

CHAT² is the perfect solution for private conversations and quick meetings without distractions. This acoustic pod for two delivers exceptional sound isolation, ensuring confidential communication and enhanced comfort in any environment.



Technical details

exterior dimensions (w × h × d) $2295 \times 2270 \times 1030 \text{ mm}/90.4 \times 89.4 \times 40.6 \text{ in}$

interior dimensions (w \times h \times d) 2075 \times 2068 \times 945 mm/81.7 \times 81.4 \times 37.2 in

weight 645 kg / 1422 lb

door dimensions 898 × 2135 mm / 35.4 × 84.1 in door opening 908 × 2145 mm / 35.7 × 84.8 in

door opening clear dimensions

door opens left / right (choice available during installation)

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

solid walls sandwich panel with acoustic filling
ceiling sandwich panel with acoustic filling,
the roof is not upholstered

flooring sandwich panel with acoustic filling,

carpet (anthracite grey)

glass wall frame

and door handle

wooden (natural/black)

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

ventilation standard air flow: 228 m³/h

maximum air flow: 358 m³/h

lighting

natural light procognitive full-spectrum LED lighting with

a color temperature of 4800K, <95 CRI

ambient light LED lighting with adjustable color temperature

(3000K–6000K, >90 CRI) and light intensity

energy consumption in operation: 57 W

in standby: 15 W

power 220-240 V, 50/60 Hz, 10 A

standard equipment electrical socket (2x), motion sensor, procognitive

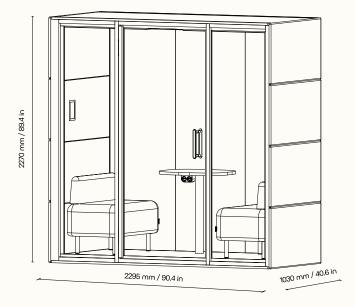
and full-spectrum LED lighting, ventilation,

7" LCD 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.
- ² 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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