HUSH USER INSTRUCTIONS



When not in use, the ventilation system should still be powered to ensure proper air circulation. After leaving the pod, the ventilation system continues operating for the duration set on the motion detectors.

UPHOLSTERY

Avoid high localized loads on the upholstered elements, as this may cause the upholstery to split or tear. Objects with sharp edges or rough surfaces may scratch the furniture, and pads are recommended (especially for furniture coated with a natural veneer or lacquer).

VENTILATION AND ILLUMINATION SETTINGS

After entering a Hush pod, the fans and lights activate at 50% of their maximum power. The settings can be adjusted as necessary.



INSTALLATION

See the installation manual for more information on correct installation procedures and the number of components. Installation videos are available. Installation and dismantling should be carried out by a trained installation team in accordance with the installation manual, using tools intended for such work.

5 FLOOR

The floor surface must be leveled to ensure the best possible acoustic properties of the product.

6 USE

Our products are only intended for indoor use. The following factors may have a negative impact:

- exposure to water
- exposure to direct sunlight
- air humidity exceeding 70%



POWER SUPPLY

The Hush unit can be connected to power mains compliant with the power supply criteria specified in the applicable laws. The Hush unit manufacturer recommends that the pods power supply use a residual-current device (30 mA) and a type-B overcurrent breaker (max. 16 A). After installation, the Hush unit must be connected to a single-phase AC power source with a nominal voltage of 230 V, using the single-phase plug supplied, and correct operation of the lights and sockets checked. Do not exceed the maximum single-phase power load of 0.8 kW. Any interference in the electrical installation will invalidate the warranty. Any repairs or modification to the electrical wiring system must only be attempted by qualified personnel.

