

VETROSPACE™

GROUPSPACE

XXL



XXL is the largest standard pod in the Groupspace family. Host your boardroom meetings, team building exercises, training sessions, and client presentations for groups of up to 10 in the XXL. You can also take advantage of the space available to set up several work stations in the same pod. The opportunities are endless.

Technical information

Dimensions (Ext) W410 / D310 / H240cm

Dimensions (Int) W400 / D300 / H220cm

Weight 1950Kg

Installation height requirement >250cm

Sound Reduction STI: 0.03 Ds: 32dB (ISO 23351-1)

Glass 16,7mm sound control safety glass

Exterior surface White or Black laminate, optional finishes* or ECOfelt acoustic felt*.

Door Dual panel sliding door. Side can be chosen. Unimpeded access.

Structure Modular, 5 options.

Connectivity 230V/16A

Power 179W (Average)

Power 850W (Maximum)

Energy consumption 4.3kWh/24h

Sockets 4 pcs Fault current protected.

Optional extras USB ports (1.5A)+ RJ45, HDMI, Air cooling/heating system, automatic fire extinguishing system, electric dimming glass, electrical locking, automatic doors, furniture sets.

STI value Classification

< 0,05	Exceptional
0,05-0,20	Good
0,20-0,40	Satisfactory

Frame



RAL
9004
Black



RAL
9016
White



Other
RAL
color*

Carpet



Light Grey
506



Dark Grey
902

ECOfelt



Light Grey
953



Natural
White
955



Dark Grey
923



Other
ECOfelt
color*

Structure



* Extra cost

CUBE Technical information

Interior surface ECOfelt wool

Floor Recycled Econyl SD

Ventilation Smart, +150l/s

Lighting LED, microlens 4000K



CLEAN Technical information

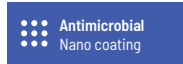
Interior surface ECOfelt wool

Floor Recycled Econyl SD

Ventilation Smart, HEPA 13, +150l/s

Lighting VLD antibacterial lighting

Treatment Antimicrobial nano coating



HEALTH Technical information

Interior ceiling ECOfelt wool

Interior walls Laminate (HPL)

Flooring Mipolam Robus EL7 ESD

Ventilation Smart, HEPA 13 (in and out), +150l/s

Lighting VLD antibacterial lighting

Treatment Antimicrobial nano coating

