

# Kameleon K2

PRODUCT INFORMATION

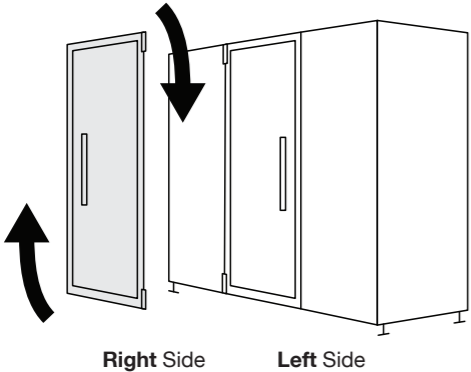


**ASKIA**  
ACOUSTIC PODS

# All KAMELEONS have reversible opening doors

The door opening direction for all Kameleon booths can be switched just by rotating the frame during installation. The door handle is made from painted stainless steel. All glass panels are mounted on aluminium frames. All metal parts are powder coated with a special antimicrobial coating.

## Door orientation | Door handle

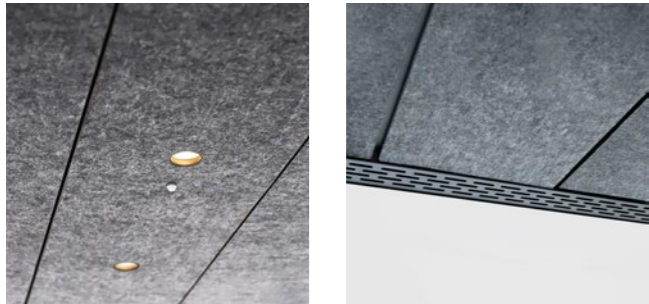


## Floor



Sound absorbing polyamide carpet. The colour of the carpet always comes in Melange grey.

## Lighting | Ceiling

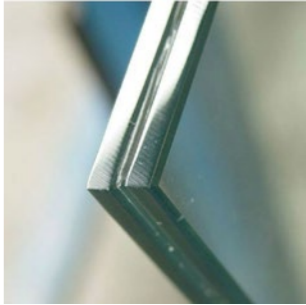


The ceiling is always covered in Dark grey Acoustic PET Felt panels made from 100% recycled polyester fiber. The overhead LED Light ensures enough light for common activities in a K2 phone booth.

Integrated LED Spot Light  
 Power usage per LED: 3.8W  
 Input: 12V  
 Lumen output: 345 lumen  
 Color Temperature: 3000K  
 Color Rendering Index: 83



## Glass



**Acoustic Laminated Glass**  
 12mm thick acoustic laminated glass with acoustic foil ensures high soundproof performances. The acoustic interlayer also helps retain broken glass fragments if the glass is broken, reducing the risk of injuries.

## Add-ons



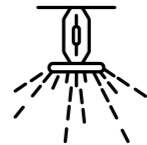
ADA Kit



Seismic Kit



Room Booking



Sprinkler Kit

## Table | Socket

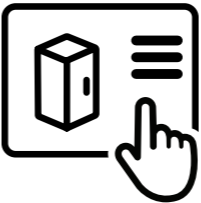


All tables are made from pine plywood and laminated with antimicrobial HPL in White or Black satin finish.

2 x Power outlet  
 2 x USB Type B charger  
 2 x CAT6 Ethernet socket

**Available for:**  
 EU UK AUS US  
 FR BE CH

## Digital Tools



**Online Configurator**  
 Personalize every part of your pod according to your needs. With more than 10000 options available, we did our best to ensure you can customize your acoustic booth to fit perfectly in your space. Every configuration can be easily shared.



**Augmented Reality**  
 You can virtually insert your 3d configuration in your office space using our AR button from our Online Configurator.  
 (Available only for iOS for the moment.)

# Interchangeable panels between KAMELEONS

Fabrics used in our products have OEKO-TEX STANDARD 100 label and are EU Ecolabel certified. Acoustic felt has emission class A+ and VOC (France) A+. Plywood and other composite materials used are CARB 2 compliant and have emission class E1. Foams used in our products certified by and conform to the CertiPUR standard. Acoustics foams have OEKO-TEX STANDARD 100 label. WOOD GLUE: M1 Emission Classification certification. All wood FSC / PEFC certified.

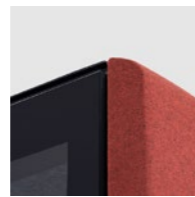
## Interior Panel



Acoustic Felt - Dark grey

Acoustic Felt + Fabric

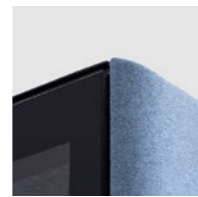
## Exterior Panel



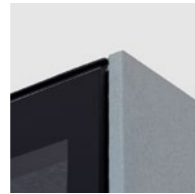
Round Horizontal



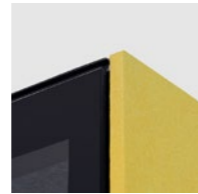
Round Vertical



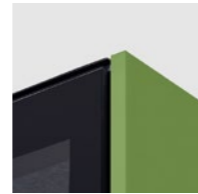
Round Corners



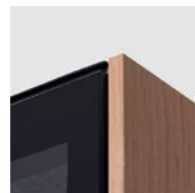
Chipboard + Fabric



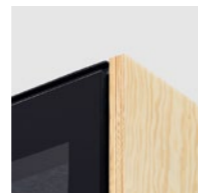
Acoustic Felt + Fabric



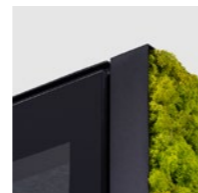
Chipboard + Melamine



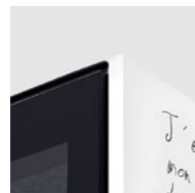
Chipboard + Veneer



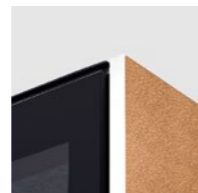
Plywood



Moss



Whiteboard



Cork Pinboard

# Ionized air in all KAMELEONS

## Air Ionizer

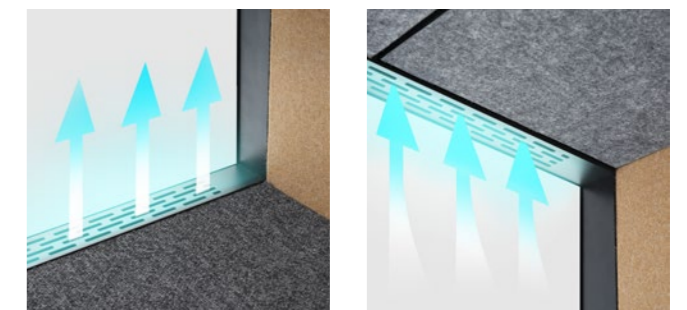


Ventilation grilles are placed at the ground, as well as at the ceiling level. The one from the ground level pushes fresh, filtered air, while the one from the ceiling level removes stale air. The motion sensor activates the light and fans. After you leave the cabin, the ventilation keeps working for 15 more minutes, ensuring that all the air inside is fresh. The fans come adjusted at 100%, but they can be set to 60% and 75% as well. The air inside the booth is totally replaced, filtered and ionized every 68 to 100 seconds (depending on the pod size).

## Air Ionizer

All Kameleon come standard equipped with **Air Ionizer**.

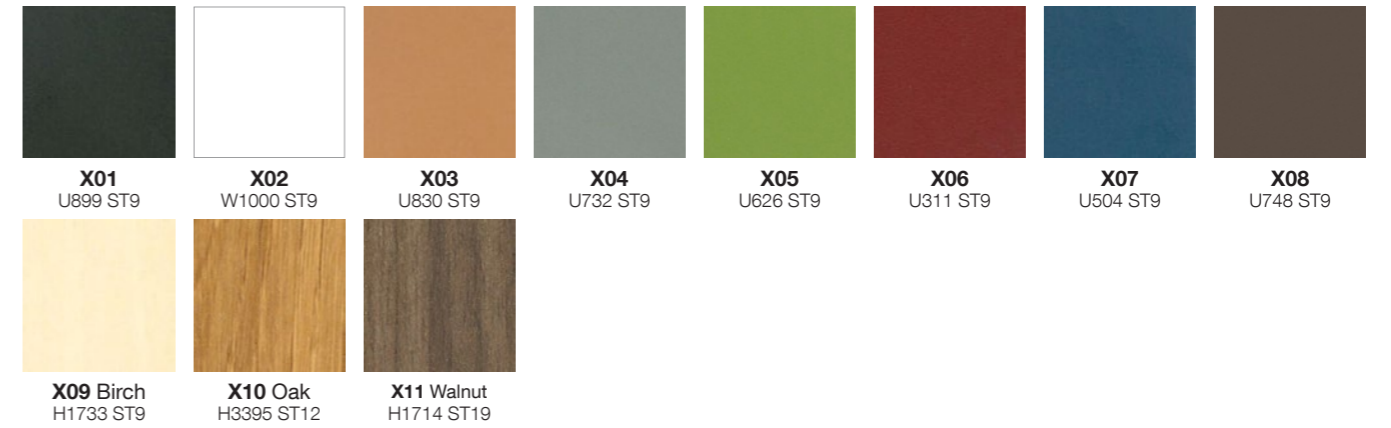
To improve the quality of the air inside the booth and implicitly ensure better health for its users in the long term, all Kameleons come standardly equipped with Air Ionizer, mounted on the ventilation system. Ionizers are particularly important for the quality of the air, as they neutralise odours and have a beneficial effect on the environment. Even if they are invisible particles, the negative ions have a very pleasant, refreshing effect, comparable to the experience of the air after a summer rain or the air in a fascinating country side area, untouched by the modern pollution.



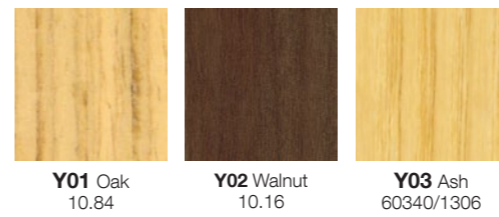
Fabrics for Interior & Exterior panels



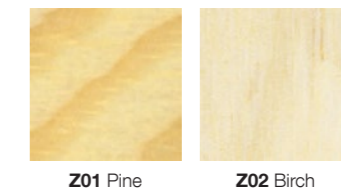
Chipboard + Melamine for Exterior panels



Chipboard + Veneer for Exterior panels



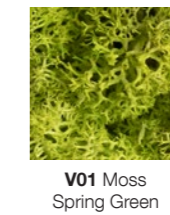
Plywood for Exterior panels



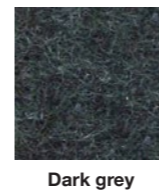
Special Finishes for Exterior panels



Green Wall for Exterior panels



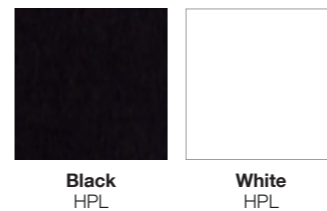
Acoustic Felt for Interior panels



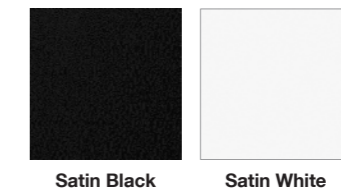
Carpet

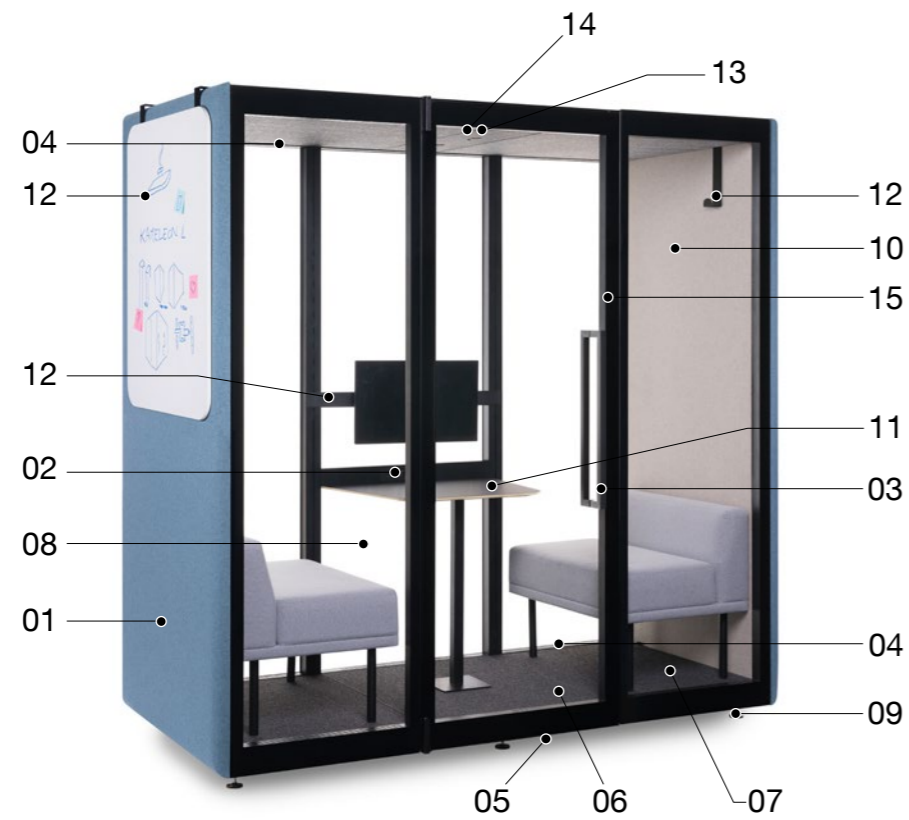


Antimicrobial HPL for Table tops



Antimicrobial Coating for Metal parts



**01 Exchangeable exterior panel**

You can choose new panels from a variety of shapes, finishes and colours which are available to view in our [online configurator](#) or in [AR](#).

**02 Connectivity**

2 Power sockets - 230V, 50Hz, max 10A  
2 USB Type B chargers  
2 CAT6 Ethernet sockets

**03 Left / Right Reversible opening door**

When you install the frame, you can choose the door opening direction just by rotating it.

**04 Airflow inlet & outlet**

Our ventilation system is performant through its high efficiency and very silent fans.

**05 Power and ethernet outlets**

The power supply and ethernet outlet can be easily connected at the bottom. Each booth comes equipped with a 5m power cord.

**06 Ionized and Purified air**

The air pushed into the cabin is first filtered and then sanitized with an air ionizer.

**07 Tufted polyamide carpet**

Soft carpet with a high level of comfort and higher noise insulation impact.

**08 Acoustic Laminated Glass**

12mm tick acoustic laminated glass ensures high soundproof performances.

**09 Levelers + Wheels**

All Kameleon booths come equipped with wheels and leveling feet. Whenever you want to move your booth, you can do it very easily.

**10 Interchangeable interior panel**

You can choose from a variety of finishes and colours through our online configurator. If you want to get other finishes, the panels can be easily changed.

**11 Table tops**

All table tops are made from pine plywood and laminated with antimicrobial HPL.

**12 Add-on accessories**

To ease your work, we have designed some accessories. They can be ordered all together or separately.

**13 LED light**

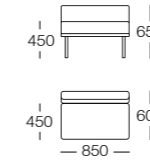
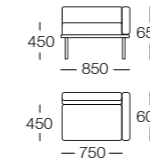
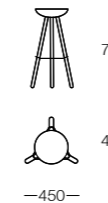
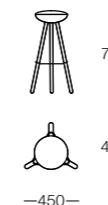
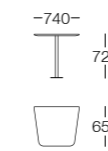
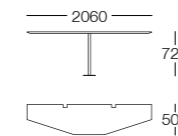
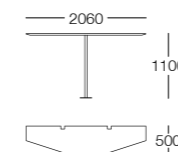
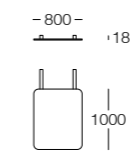
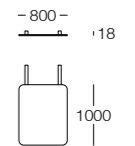
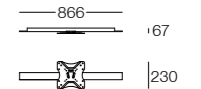
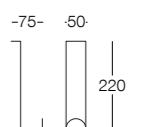
The overhead warm LED Lighting ensures enough light for common activities.

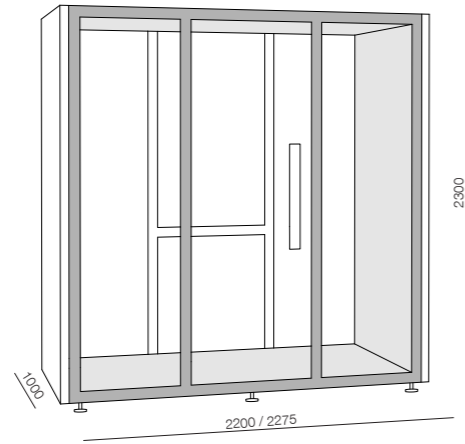
**14 Motion sensor**

The motion sensor activates the light and fans. After you leave the cabin, the ventilation stays on for 15 more minutes, making sure that all the air inside is fresh.

**15 Magnetic Lock System**

The magnetic lock system makes the daily usage more comfortable. The rubber gaskets help seal the door thus minimizing the noise coming from outside.

**S011****S012****Tribut Bar stool****Tribut Bar stool + Cushion****T01****T02****T03****Exterior Hangang Whiteboard****Exterior Hangang Pinboard****VESA Adapter****Coat Hanger**



K2 is perfect for small meetings or important private conversations without disturbing others in the office and vice versa.

<b>Dimensions</b>	Exterior W 2200   D 1000   H 2300 (18mm Exterior Panels)	Energy efficiency A+   Light efficiency 156 lm/W
	Exterior W 2275   D 1000   H 2300 (55mm Exterior Panels)	3000k
	Interior W 2066   D 976   H 2020	Stand-by mode after 2 min. of no occupation/ no motion
<b>Weight</b>	609.8 kg	<b>Ventilation</b>
	Weight with crate 800.14 kg	Air flow rate 115m <sup>3</sup> /h per fan - 4 fans
<b>Glass Door</b>	Laminated tempered glass 12mm	Air exchange in 82s (obtained at 100% fan speed)
	Glass Door with frame W 800   D 85   H 2195	Operating voltage 12 V
	Door Opening W 698   H 2020	Air Ionizer and particle filter
	Reversible opening Left & Right	Max. power 6.2W
	Magnetic closing door	Stand-by mode after 15 min. of no occupation/ no motion
<b>Glass Walls</b>	Laminated tempered glass 12mm	Adjustable fan speed levels: 60%   75%   100%
	Acoustic PET Felt Dark grey	<b>Power</b>
<b>Interior Panels</b>	Acoustic PET Felt Dark grey with various fabrics and color options	Main supply 110 - 240V 50/ 60Hz
	Round Horizontal, Round Vertical & Round Corners 55mm	Power plug for EU (UK   USA   AU on request)
<b>Exterior Panels</b>	Acoustic Felt + Fabric 18mm	Energy consumption 14W
	Chipboard + Fabric 18mm	Stand-by consumption 1.6W
	Chipboard + Melamine, Chipboard + Veneer 18mm	<b>Output</b>
	Plywood 18mm	2 x Power socket - 230V, 50Hz, max 10A
	Whiteboard 18mm	2 x USB Type B charger
	Pinboard 18mm	2 x CAT6 Ethernet socket
	Moss 55mm	<b>Specifications</b>
<b>Ceiling</b>	Sandwich element of beech wood and Acoustic PET Felt	Sound insulation (in testing)
	Sandwich element of beech wood	Acoustic absorption Class (in testing)
<b>Floor</b>	Sandwich element of beech wood	Lighting and Ventilation run by motion sensor
	Tufted polyamide carpet	Wheels for easy placement
<b>Carpet</b>	Tufted polyamide carpet	Floor adjuster legs for leveling
	Chipboard panel	Exchangeable Exterior and Interior Panels
<b>Structural Walls</b>	Chipboard panel	Installation time 65 min. with 3 people
	Pine Plywood Laminated with Antimicrobial and Anti fingerprint HPL Black   White	<b>Elevator Dimensions</b>
<b>Table</b> <small>not included</small>	Pine Plywood Laminated with Antimicrobial and Anti fingerprint HPL Black   White	Elements can fit into an elevator for 8 people
	LED	W 1100   D 1400   H 2200-3000
<b>Lighting</b>	LED	WD 800   HD 2200-2400
	Energy consumption 7.6W	<b>Metal parts</b>
	Input 12V	Antimicrobial powder coated paint Satin Black   Satin White
		<b>Warranty</b>
		2 Years

## DESCRIPTION

K2 is perfect for small meetings or important private conversations without disturbing others in the office and vice versa.

## DIMENSIONS

Exterior dimensions W 2200/2275 | D 1000 | H 2300  
Interior dimensions W 2066 | D 976 | H 2020

## EXTERIOR PANELS

**Exchangeable Exterior Panels**  
18 mm thick panels with straight edges  
55 mm thick panels with round edges

**Exterior Panels segments**  
Split (Up + Down) or Full panel option  
With Split option you can combine colors  
Split option helps you to carry the panels easily in a small elevator

**Exterior Panels finishes**  
Textile, Melamine, Veneer, Plywood, Cork Pinboard, HPL Whiteboard, Moss

## INTERIOR PANELS

**Exchangeable Interior Panels**  
12 mm thick Acoustic PET Felt

**Interior Panels finishes**  
Uncovered Acoustic PET Felt Dark grey  
Acoustic PET Felt Dark grey covered in textile

## DOOR

Reversible opening Left & Right (indication of door opening direction not necessary)  
Laminated tempered glass 12mm (with silent foils inside)  
Magnetic closing door system  
Door handle coated with antimicrobial paint

## BACK GLASS WALL

12 mm Laminated tempered glass

## LIGHTING

LED ceiling light run by motion sensor

## VENTILATION

4 Fans activated by motion sensor  
Air exchange in 82s (obtained at 100% fan speed)  
Air particle filter and air ionizer (against viruses)  
Stand-by mode, after 15 min. no occupation  
Adjustable fan speed levels: 60% | 75% | 100%  
Acoustical noise with L.N.A. - 19.2dB(A) per fan

## POWER CONNECTION

Main supply 110 - 240V 50/ 60Hz  
Power plug for EU (UK | USA | AU on request)

## POWER OUTPUT

2 Power sockets - 230V, 50Hz, max 10A  
2 USB Type B chargers  
2 CAT6 Ethernet sockets

## METAL PARTS

Antimicrobial powder coated paint - Satin Black | Satin White finish

## TABLE

optional  
Pine Plywood Laminated with Antimicrobial and Anti fingerprint HPL Black | White

## SPECIFICATIONS

Wheels for easy placement  
Floor adjuster legs for leveling  
Exchangeable Exterior and Interior Panels

## CARPET

Full covered floor with sound-absorbing polyamide carpet

## ACOUSTICAL PERFORMANCE

In testing

## ELEVATOR

Elements can fit into an elevator for 8 people  
W 1100 | D 1400 | H 2200-3000  
Door W 800 | H 2200-2400

## INSTALLATION

Installation time 65 min. with 3 people

The logo for ASKIA, featuring the word "ASKIA" in a bold, sans-serif font. The letter "A" is stylized with a horizontal line through its middle, and the letter "I" has a small horizontal bar at its base.

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