

# phone pod

PRODUCT SPECIFICATION SHEET

This document contains technical information about the PHONE POD



# MODULAR DESIGN MADE WITH SUSTAINABLE MATERIALS, MANUFACTURED LOCALLY FOR A CIRCULAR ECONOMY

In today's open office settings, the demand for a peaceful enclave is undeniable.

The Phone Pod provides a noise-reducing sanctuary that not only caters to our internal need for retreat but also provides a small private space for phone or video in an open and collaborative working environment or public space where privacy is required.

The PHONE POD offers various integration options for its side panels, including an integrated shelf that can be elevated, combined with a stool or an upholstered "high seat".

This PHONE POD effortlessly fits into any existing or new space and comes fully equipped with a motion sensor-driven fresh air ventilation system, an automated LED lighting system, a primary power connection (230V), and multiple integrated multifunctional power sockets. (Includes 1 wooden crate, 1 ventilator, accommodates 1 person, option for a high seat available.)

Design by Ecolution

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## CERTIFICATIONS





# TECHNICAL DATE


## PHONE POD


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 **Users**  
One person


 **Weight**  
316 kg | 697 lbs


 **Installation**  
3 hours, including unboxing at spot  
Two installers required  
Cordless screwdriver and leveler required


 **Outside dimensions**  
Depth: 1125 mm  
Height: 2333 mm  
With: 1100 mm


 **Power:**  
Mains supply: 230V AC 50-60Hz, max 16A  
Cable connection: GST18  
Stand-by consumption: 2,1 W  
Consumption LED lights (2x) in total: 10 W  
Consumption ventilator (2x) in total: 11,52 W  
Infrared motion sensor time delay: 10 sec-7 min.


 **Lighting unit:**  
Power usage in total: 2x 5 W = 10 W  
Input: 230V AC 50-60 Hz  
Lumen output in total: 900 lumen  
Color Temperature: 2700 K  
Lifespan: +/- 15.000 hours  
Fitting: GU10

 **Ventilation unit:**  
Power usage: 5,76W (1x)  
Input: 12V DC  
Airflow rate when occupied: 50 m3/h  
Ventilators switched of automatically after  
7 minutes without occupancy  
DB per ventilator during occupancy: 5 dB(A)

 **Packaging**  
Knockdown wooden crate  
Dimensions 2390mm / 800mm / 1750mm  
Material planed Pine wood & MDF board  
Required amount of boxes = 1  
Credit for each box when returned  
Optional sofa's and table tops packed separately

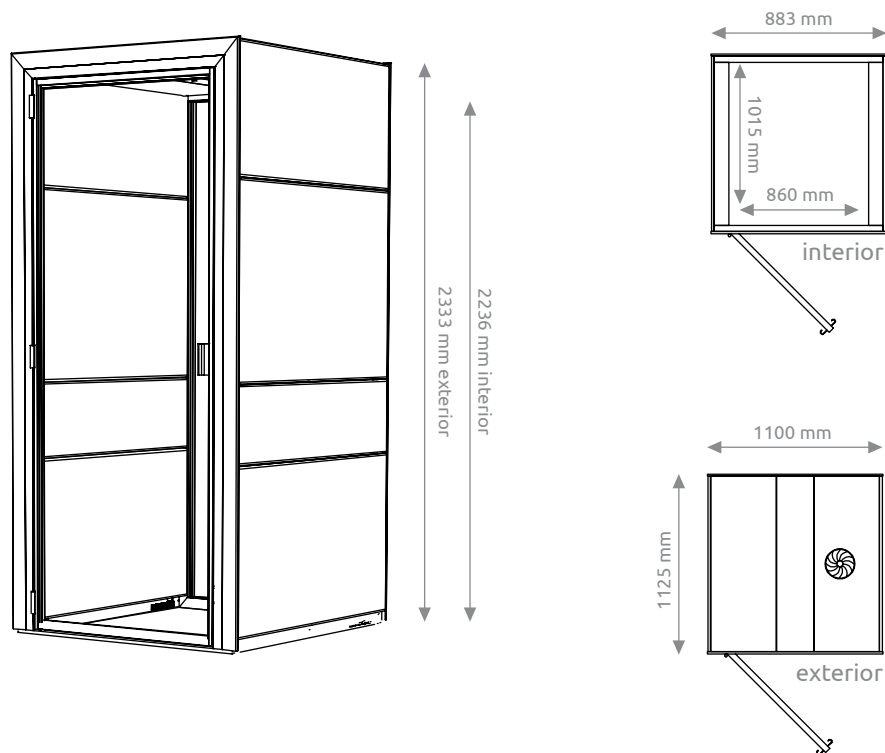
 **Interior & exterior options**  
Exterior: shelf (possible in high and low position), magnetic whiteboard  
Interior: shelf, magnetic whiteboard, high seat

 **Fabrics and finishes**  
Interior: upholstered eco-fabric-, eco-felt- or laminated acoustic wood panels  
Exterior: upholstered eco-fabric-, eco-felt- or laminated panels

 **Materials**  
Panels made of 100% recycled wood and panels made of recycled paper and organic waste  
Frame made of powder coated RAL9005 aluminum extrusion profiles and sheet metal  
Acoustic filling made of 100% recycled jeans  
Safety glass panels 5 mm + 5 mm / 0.2 in + 0.2 in  
Insulation material made of 100% recycled textile  
Upholstery made of 50% - 100% recycled textile  
EPDM rubber u-profile for windows and door  
EPDM rubber soundblock profile for door frame

# DIMENSIONS

## PHONE POD



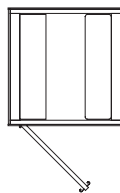
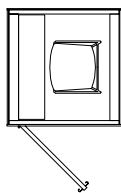
## INTERIOR OPTIONS



PHONE POD with integrated shelf (1050)high.  
Shelf 250mm x 1010mm



PHONE POD with integrated shelf and high seat.  
High seat 955mm x 300mm x 730mm



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## VENTILATION



ventilation slots



ventilators

Input fresh air: Perforated floor plinths with internal acoustic labyrinth.  
Output air: 2x ventilators integrated in roof.

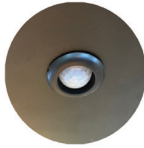
Airflow rate when occupied: 50 m<sup>3</sup>/h

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## LIGHTING



LED-Light



sensor

Directional LED-lights integrated in ceiling: 2x 5 W = 10 W  
Lumen output in total: 900 lumen  
Color Temperature: 2700 K  
Activation: By infrared motion detection integrated in ceiling  
Lifespan LED bulbs: +/- 15.000 hours  
Fitting: GU10

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## POWER CONNECTION

The pods can be connected to the network of building from each side of the pod 5cm above the floor or from the roof if preferable. Pods with a mid-panel integrated at the back have an extra option using a 60mm diameter grommet placed 3cm above the floor in the middle. Because the panels at the outside and inside of the pod can be removed, a cable channel inside the wall is accessible and cables can be guided in any direction.

All pods will be delivered with a GST18 power block with four gangs and two five meter GST18 cables to connect the pod with power sockets to the building.



power cables  
with GST18 plug



cable splitter  
for connecting



GST18 power block  
integrated in ceiling tray

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## INTEGRATED POWERSOCKET OPTIONS



### POWER SOCKET STANDARD

- 230 volt RA
- including 200mm cable GST18
- 68mm diameter



### UTP Cat6 2x

- Two UTP ports included
- No cables included for ports at the backside
- 68mm diameter



### USB SPEED CHARGING

- 2x USB port include
- including 200mm cable GST18
- 68mm diameter



### Cat6 UTP + 1x HDMI

- 1x UTP Cat6 port included
- 1x HDMI port included
- 68mm diameter

# OPTIONAL

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## HIGH SEAT



Integrated high seat interior for inside the pod.  
Dimensions 955mm x 300mm x 730mm

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## MAGNETIC WHITE BOARD



Magnetic whiteboard available for inside or integrated at the outside of the pods.  
Dimensions 1120mm x 780mm

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## SHELF



Shelf integrated in the wall at the left- or right side of the pod.  
In high position (1050mm) from floor or low position (750 mm).  
Available in different colours.  
Dimensions 250mm x 1010mm

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## LCD-SCREEN PANEL



LCD-screen panel, available for inside of the pods.  
Dimensions 1120mm x 780mm



# FABRICS

## ECO-FABRIC SOTO



42% LESS ENERGY



52% LESS WATER



46% LESS CO2



60% WASTE MATERIAL

Price category 1, in various colors  
Composition: 100% recycled PET (plastic bottles waste)  
Weight: 600 g/m2 | 17.64 oz/yd2  
Abrasion resistance: 100.000 Martindale  
Flammability: EN 1021 1-2

## ECO-FABRIC REBO



59% LESS ENERGY



74% LESS WATER



35% LESS CO2



96% WASTE MATERIAL

Price category 1, in various colors  
Composition: 96% recycled PET, 4% NY  
Weight: 590 g/m2 | 17.36 oz/yd2  
Abrasion resistance: 90.000 Martindale  
Flammability: BS 5852

## ECO-FABRIC WOOLY



82% LESS ENERGY



31% LESS WATER



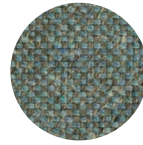
92% LESS CO2



70% WASTE MATERIAL

Price category 2, in various colors  
Composition: 70% Wool recycled / 25% PA recycled / 5% OF  
Weight: 600 g/m2 | 17.64 oz/yd2  
Abrasion resistance: 100.000 Martindale  
Flammability: EN 1021 1-2

## ECO-FABRIC ORGANI



64% LESS ENERGY



22% LESS WATER



89% LESS CO2



50% WASTE MATERIAL

Price category 2, in various colors  
Composition: 50% Wool recycled / 20% PA recycled / 30% LI  
Weight: 550 g/m2 | 16.23 oz/yd2  
Abrasion resistance: 100.000 Martindale  
Flammability: BS 5852-part 1 / EN 1021 1-2

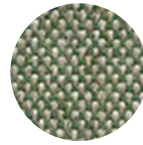
## ECO-FABRIC BLAZER



100% BIO DEGRADABLE

Price category 4, in various colors  
Composition: 100% Virgin Wool  
Weight: 460 g/m2 | 13.55 oz/yd2  
Abrasion resistance: 50.000 Martindale  
Flammability: EN 1021 1-2

## ECO-FABRIC MAIN LINE FLAX



100% BIO DEGRADABLE

Price category 3, in various colors  
Composition: 70% Virgin Wool, 30% flax  
Weight: 437 g/m2 | 12.88 oz/yd2  
Abrasion resistance: 50.000 Martindale  
Flammability: EN 1021 1-2

## ECO-FELT



14% LESS ENERGY



98% LESS WATER



89% LESS CO2



98% WASTE MATERIAL

Price category 2, in various colors  
Composition: 100% recycled textile from different origin.  
Weight: 450 g/m2 | 13.29 oz/yd2  
Abrasion resistance: the felt is not suitable for upholstery of seats  
Flammability: EN 1101 1-2 standard.

# FINISHES

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## LAMINATED PANELS OUTSIDE



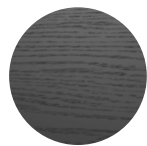
light oak



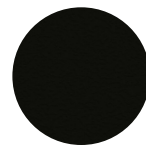
natural oak



fumed oak



black oak



black mat



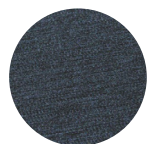
brushed gold



brushed aluminum



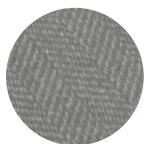
brushed bronze



brushed metal blue



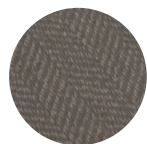
moss grey



slate grey



wool beige



brown weave

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## LAMINATED WOODGRAIN ECO PANELS INSIDE



light oak



natural oak



fumed oak



black oak

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## TABLE & SHELF FINISHES RECYCLED



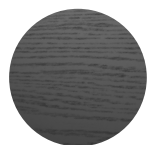
light oak



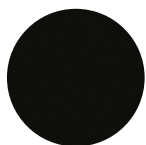
natural oak



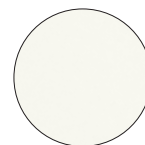
fumed oak



black oak



black mat



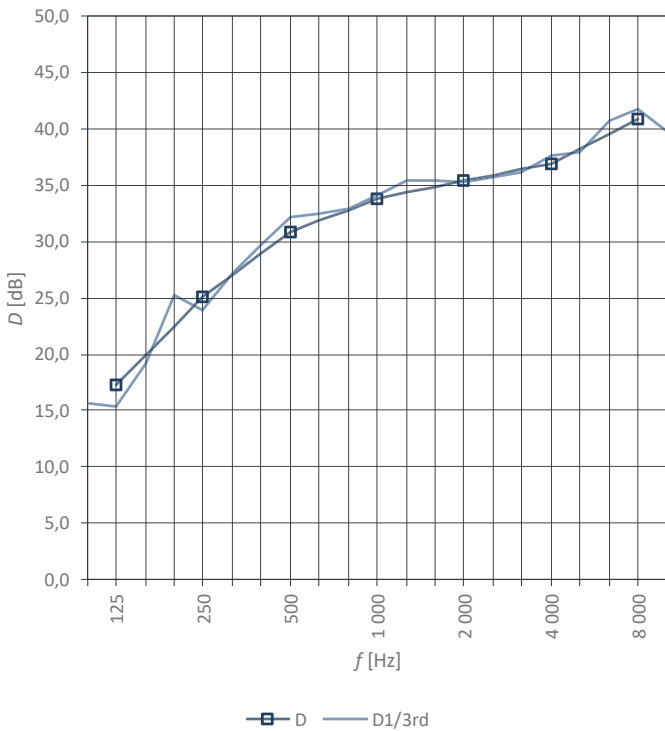
white



# ACOUSTICS



- A** automatic drop-seal integrated in top and bottom of the door
- B** gaps around the door closed with rubber profiles in door frame
- C** sound absorbing labyrinth inside the floor plinths and between ceiling and roof panels
- D** double layered 10,7mm thick glass panels with acoustic layer in between
- E** 110mm thick sound absorbing panels at both sides and at ceiling
- F** 50-shore rubber soft band underneath the floorplinths for different floor surfaces



## ACOUSTICS

Speech level insertion loss  $D_{s,A}$  is 30 dB (measured according to ISO 23351-1), Class category A for the Work Pod (which is of identical build with different geometries). Test report available upon request.

# COLLECTION PODS

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PHONE POD



FLEX POD



DUO POD



WORK POD



WORK POD LARGE



WORK POD XL



MEETING POD



MEETING POD LARGE



MEETING POD XL