Calma

Specbook

Adaptable Sizes Unlimited Flexibility	**7 Solutions**	Internationally Recognized Certif ications	**15+**
Acoustic Attenuation Rate *according to ISO 23351-1	**Class - A**	Warranty	**5 Years**
Air Circulation within Pod *Calma For U	**106 times / hour**	Happy Clients	**> 4.000**

Calma

Calma

Product Family

GOOD DESIGN

c (UL) US LISTED

Calma Small

140x100x224 cm

EPD THE INTERNATIONAL EPD SYSTEM — c (UL) US LISTED

VOC Free for Better Air Quality	Class A Certified Soundproof ing	Excellent Voice Clarity	Adjustable Features

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Calma Z/Z2

GERMAN DESIGN AWARD 2025

100x140x224 cm
140x144x224cm

EPD THE INTERNATIONAL EPD SYSTEM — c (UL) US LISTED

VOC Free for Better Air Quality	Class A Certified Soundproof ing	Excellent Voice Clarity	Broadcast Quality Lighting

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Calma 2

220x100x224 cm

EPD THE INTERNATIONAL EPD SYSTEM — c (UL) US LISTED

VOC Free for Better Air Quality	Class A Certified Soundproof ing	Excellent Voice Clarity	Widest Central Wall in Its Class

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Calma 4

220x144x224 cm

c (UL) US LISTED

VOC Free for Better Air Quality	ISO 23351-1 Class A Certified Soundproof ing	Superb Airflow	Maximum Comfort in 3 sqm

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Calma 4L

220x188x224 cm

c (UL) US LISTED

VOC Free for Better Air Quality	ISO 23351-1 Class A Certified Soundproof ing	Even Lighting Distribution	Easy Installation

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Calma Pro

220x276x224 cm

c (UL) US LISTED

VOC Free for Better Air Quality	ISO 23351-1 Class A Certified Soundproof ing	Superb Airflow	Even Lighting Distribution

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Calma For All

220x188x224 cm

VOC Free for Better Air Quality	ISO 23351-1 Class A Certified Soundproofing	Superb Airflow	Accessible Privacy

Reduced Noise,
Improved Concentration

ISO
23351-1

Exposure to sound pollution can cause stress related cardiovascular disorders and make it harder to focus. A quick escape from noise, Calma creates the perfect space with **Class A Soundproofing, certified by ISO 23351-1.**

Ideal voice clarity is developed with the specially engineered multilayer acoustic system of Calma **to achieve 0,30 sec of reverberation time.** Allowing voices and sounds to be perceived clearly within the space.

Constantly tested and re-developed within Nurus' in-house Acoustic Lab, materials used to create Calma set new standards. Unlike others; Calma ensures **a balanced blockage of both low and high-frequency sounds.** This ongoing R&D makes Calma a leader in setting new benchmarks for the industry.

Calma

We Care About The Air You Breathe

Air Flow

Air Flow within the cabinet

The air exchange rate indicates how frequently the pod completes a full cycle of air circulation.

This rate is measured in air changes per hour. **According to the data, Calma pods are ventilated at a rate up to 106 times per hour.**

Designed to preserve air quality, Calma pods maintain a healthy environment within their compact volume. This rate is essential in understanding how often indoor air is refreshed, which is critical for maintaining optimal air quality. Additionally, a wider air inlet area plays a key role in ensuring effective ventilation and enhancing overall indoor air conditions.

Air Exchange Period Every

seconds

42

Air Inflow

144,7 $^{m^3/h}$

*These figures are based on evaluating Calma Small and Calma For U with ventilation fans operating at 100% capacity.

Reducing Stress is More Important Than Ever

Have you experienced visual strain lately?
Long hours of exposure to light can cause stress, **chronic headaches** and distractions.

Calma uses the closest possible light temperature and brightness to **a calming sunset (2700K)**. Using warm light amplifies Calma's affects on well-being, aligning closer with **circadian rhythms** and preferences.

Engineered and carefully calculated lighting distribution ensures that everyone in the meeting has **enough light to work** and look their best during long hours of meetings or focus group work.

Calma

Certified Quality, Awarded Design

By integrating sustainable manufacturing techniques, renewable energy sources, and recyclable components, **Calma sets a new standard for sustainable workplace solutions.**

In pursuit of environmental transparency and sustainability, **the EPD (Environmental Product Declaration) of Calma Small, For U, and Medium** models are founded on a detailed Life Cycle Assessment (LCA) report, ensuring **full compliance with ISO 14025 and EN 15804 standards.** This declaration serves as a document that scientifically and comprehensively analyzes the sustainability of the product throughout its life cycle.

Calma pods are **certified by UL 962A – Standard for Safety Household and Commercial Furnishings,** the gold standard for workplace safety and reliability. Ensuring full compliance with strict U.S. and Canadian safety standards, **Calma pods meet rigorous safety, fire resistance, and electrical performance standards.** Calma Series have been successfully **tested in accordance with UL 723 (ASTM E84) – Test for Surface Burning Characteristics of Building Materials by UL Laboratories.**

Awarded by the German Design Award for its outstanding design and by the Green Good Design Award for its sustainability, Calma For U stands out as a benchmark in responsible innovation.

Calma

13

Sustainable & VOC-Free HDF Powder Coating

Durable	Easy to Clean	Odorless
Moisture Resistant	Low Risk of Fire Hazard	100% Healthy Eco-Friendly
Anti-Allergen Antibacterial	Non-Toxic	0% Paint Waste

Calma: Built to Sustain, Committed to Health

GOOD DESIGN | EPD THE INTERNATIONAL EPD SYSTEM | FSC

Calma spaces are made with **100% solar energy** and an unwavering dedication to sustainability. Calma exemplifies commitment to environmental sustainability through its efficient, innovative manufacturing processes and use of eco-friendly materials.

All Calma spaces are produced entirely within Nurus' extensive **45,000 sqm technology base with 95% vertical integration** and nearly a century of expertise.

Calma spaces are crafted using **HDF powder coating process, which eliminates VOC (organic)** emissions, resulting in a fine-grained, antibacterial surface that is easy to clean and maintain.

This process also uses **lower heat (130-140°C) for curing a thermoset, durable surface,** reducing energy consumption compared to traditional methods.

Calma's structure incorporates responsibly sourced materials, including **FSC® certified wood, and Recycled PET Felt felt.** The result is a fine-grained, antibacterial surface that is easy to clean and maintain.

*Look for our FSC® certified products.

Calma

Calma

Calma S
Product Features

GOOD DESIGN | EPD THE INTERNATIONAL EPD SYSTEM | c(UL)us LISTED

Occupancy Indicators
Activated by PIR Sensors
(Optional)

Lights will turn red while in use or for the duration of reserved meetings
Lights will turn green again after use within 1 minute

Sound Absorbent
Recycled Felt Layering

Antibacterial, Anti-Allergic
Oil and water repellent, easy to clean
50% recycled PET
Fire Rates: B,S1, d0 (EN-13501)

Height Adjustable Desk

(Optional)
HDF powder coated with matte, textured finish, height adjustable (68 to 118 cm) or at fixed height (96 cm)
Max. weight carried: 50 kgs
Spiral cable extention: 500mm, GST 18 outlet connection

Laminated Glass

5+5mm acoustic laminated glass on the back, low freq. vibration absorber

Air Ventilation

2 pcs. Noctua IPPC2000 Fan Module
Airflow per fan 182,5 m³/h
Reversible airflow direction upon request. The standard flow enters from top between walls and felt ceiling, exits from ventilation grill at the bottom

Dimmeable LED Lights

STANDARD
Osram Dimmer LED's
6,2W (per 1 pc LED)
168 lm/W
2700K Daylight Hue
Min 20 - Max 170 Lux

Basotect G+ Layering

Located within walls of Calma, below fabric layers
High sound absorption capacity
VOC and mineral wool free, low risk of fire hazard

Tempered Glass Door

12mm single piece tempered glass with 180° opening angle

Reservation Screen

(Optional)

Desktop Outlet

Standard black plastic with powder coated aluminium frame
1 unit Biticino outlet
1 unit USB A+C Type
1 unit 3000 mm RJ45 Ethernet Type Data cable can be mounted on the ceiling or the floor as well

Main Power Unit

STANDARD

3000 mm input cable 220V-230V EUR Plug Type
3800mm input cable 220V-230V UK Plug or Multinational plug is available
4A Fuse
Standard Black Colour
Main power unit is placed on the **back bottom right corner** of Calma when faced up front
Operating at full power, total power consumption: 32 Watts

Seismic Footplates & Castors

Along with castors or fixed glides, Calma models also have footplates for securing the pod placements and fix to ground
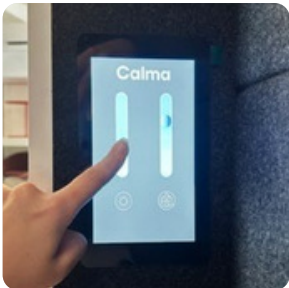
Touch Screen Panel

Magnetic Door

Links Module

Desktop Socket

*Lux measurement standards are based on values from table top surfaces.
**Gravity Stool placed within Calma Small is an optional furniture.

Calma

Calma Z / Z2
Product Features

GOOD DESIGN | GERMAN DESIGN AWARD WINNER 2025 | EPD THE INTERNATIONAL EPD SYSTEM | c UL us LISTED

Touch Screen Panel

Dimmeable LED Lights

STANDARD

Osram Dimmer LED's
6,2W (per 1 pc LED)
168 lm/W
2700K Daylight Hue
Min 20 - Max 170 Lux

Occupancy Indicators
Activated by PIR Sensors
(Optional)

Lights will turn red while in use or for the duration of reserved meetings
Lights will turn green again after use within 1 minute

Tempered Glass Door

12mm single piece tempered glass with 180° opening angle

Reservation Screen

(Optional)

Media Wall & Integrated Facelights

(Optional)

Sound Absorbent
Recycled Felt Layering

Antibacterial, Anti-Allergic Oil and water repellent, easy to clean 50% recycled PET Fire Rates: B,S1, d0 (EN-13501)

Depth Adjustable Desk

(HDF powder coated with matte, textured finish, depth adjustable (16 cm retractable) at fixed height (74 cm)

Max. weight carried: 50 kgs Spiral cable extention: 500mm, GST 18 outlet connection

Magnetic Door

Basotect G+ Layering

Located within walls of Calma, below fabric layers
High sound absorption capacity
VOC and mineral wool free
Low Risk of Fire Hazard

Main Power Unit

STANDARD

3000 mm input cable 220V-230V
EUR Plug Type
3800mm input cable 220V-230V
UK Plug or Multinational plug is available
4A Fuse
Standard Black Colour
Main power unit is placed on the **back bottom right corner** of Calma when faced up front
Operating at full power, total power consumption: 45 Watts

Laminated Glass
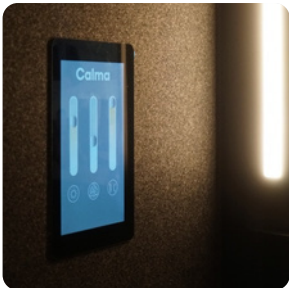
5+5mm acoustic laminated glass on the back, low freq. vibration absorber

Media Wall
Please see electrical specifications page for detailed information

Air Ventilation

2 pcs. Noctua IPPC2000 Fan Module
Airflow per fan 182,5 m³/h
Reversible airflow direction upon request. The standard flow enters from top between walls and felt ceiling, exits from ventilation grill at the bottom

Seismic Footplates & Castors

Along with castors or fixed glides, Calma models also have footplates for securing the pod placements and fix to ground

Optional Soft Seating

*Lux measurement standards are based on values from table top surfaces.
**Mou office chair placed within Calma For U is an optional furniture.

Calma 2
Product Features

Dimmeable LED Lights

STANDARD

Osram Dimmer LED's
6,2W (per 1 pc LED)
168 lm/W
2700K Daylight Hue
Min 20 - Max 170 Lux

Tempered Glass Door

12mm single piece tempered glass with 180° opening angle

TV Bracket

(Optional)
Compatible with screens up to 27 inches

Nurus Links

(Optional)

Meeting Desk

(Optional)
500x700mm desk for two people, height 74 cm

Main Power Unit

STANDARD	FOR USA
3000 mm input cable 220V-230V EUR Plug Type 3800mm input cable 220V-230V UK Plug or Multinational plug is available 4A Fuse Standard Black Colour Main power unit is placed on the **back bottom right corner** of Calma when faced up front Operating at full power, total power consumption: 54 Watts	US 5-15 P to IEC C13 power cord 10 ft length (100-120 VAC) - - - 8A Fuse Standard Black Colour Main power unit is placed on the **bottom right corner** of Calma when faced up front Operating at full power, total power consumption: 54 Watts

Seismic Footplates & Castors

Along with castors or fixed glides, Calma models also have footplates for securing the pod placements and fix to ground

Occupancy Indicators
Activated by PIR Sensors
(Optional)

Lights will turn red while in use or for the duration of reserved meetings Lights will turn green again after use within 1 minute

Sound Absorbent
Recycled Felt Layering

Antibacterial, Anti-Allergic Oil and water repellent, easy to clean 50% recycled PET Fire Rates: B,S1, d0 (EN-13501)

Basotect G+ Layering

Located within walls of Calma, below fabric layers
High sound absorption capacity
VOC and mineral wool free
Low Risk of Fire Hazard

Laminated Glass

5+5mm acoustic laminated glass low frequency vibration absorber

Air Ventilation

4 pcs. Noctua IPPC2000 Fan Module
Airflow per fan 182,5 m³/h
Reversible airflow direction upon request. The standard flow enters from top between walls and felt ceiling, exits from ventilation grill at the bottom

Touch Screen Panel

Magnetic Door

Nurus Links
Please see electrical specifications page for detailed information

Ventilation Fans

*Lux measurement standards are based on values from table top surfaces.
**Alava office chair placed within Calma Medium is an optional furniture.

Calma 4
Product Features

GOOD DESIGN

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Occupancy Indicators
Activated by PIR Sensors

(Optional)

Lights will turn red while in use or for the duration of reserved meetings Lights will turn green again after use within 1 minute

Sound Absorbent
Recycled Felt Layering

Antibacterial, Anti-Allergic Oil and water repellent, easy to clean 50% recycled PET Fire Rates: B,S1, d0 (EN-13501)

TV Bracket

(Optional)
Compatible with screens up to 32 inches

Nurus Links

Laminated Glass

5+5mm acoustic laminated glass, low frequency vibration absorber

Air Ventilation

6 pcs. Noctua IPPC2000 Fan Module
Airflow per fan 182,5 m³/h
Reversible airflow direction upon request. The standard flow enters from top between walls and felt ceiling, exits from ventilation grill at the bottom

Dimmeable LED Lights

STANDARD

Osram Dimmer LED's
6,2W (per 1 pc LED)
168 lm/W
2700K Daylight Hue
Min 20 - Max 170 Lux

Tempered Glass Door

12mm single piece tempered glass with 180° opening angle

Basotect G+ Layering

Located within walls of Calma, below fabric layers
High sound absorption capacity
VOC and mineral wool free
Low Risk of Fire Hazard

Meeting Desk & Soft Seating

680x900mm desk for up to four people, height 74 cm
Built-in Soft Seating with cushions and padded seat

Main Power Unit

STANDARD

3000 mm input cable 220V-230V EUR Plug Type
3800mm input cable 220V-230V UK Plug or Multinational plug is available
4A Fuse
Standard Black Colour
Main power unit is placed on the **back bottom right corner** of Calma when faced up front
Operating at full power, total power consumption: 94 Watts

Seismic Footplates & Castors

Along with castors or fixed glides, Calma models also have footplates for securing the pod placements and fix to ground

*Lux measurement standards are based on values from table top surfaces.

Touch Screen Panel

Magnetic Door

Nurus Links
Please see electrical specifications page for detailed information

Ventilation Fans

Calma 4L
Product Features

Occupancy Indicators
Activated by PIR Sensors

(Optional)

Lights will turn red while in use or for the duration of reserved meetings Lights will turn green again after use within 1 minute

Sound Absorbent
Recycled Felt Layering

Antibacterial, Anti-Allergic Oil and water repellent, easy to clean 50% recycled PET Fire Rates: B,S1, d0 (EN-13501)

TV Bracket

(Optional)
Compatible with screens up to 32 inches

Nurus Links

Laminated Glass

5+5mm acoustic laminated glass, low frequency vibration absorber

Air Ventilation

8 pcs. Noctua IPPC2000 Fan Module Airflow per fan 182,5 m³/h Reversible airflow direction upon request. The standard flow enters from top between walls and felt ceiling, exits from ventilation grill at the bottom

Dimmeable LED Lights

STANDARD

Osram Dimmer LED's
6,2W (per 1 pc LED) 168 lm/W
2700K Daylight Hue
Min 20 - Max 170 Lux

Tempered Glass Door

12mm single piece tempered glass with 180° opening angle

Basotect G+ Layering

Located within walls of Calma, below fabric layers
High sound absorption capacity
VOC and mineral wool free
Low Risk of Fire Hazard

Meeting Desk

(Optional)
Full length 680x1200 mm desk for up to four people, height 74 cm

Main Power Unit

STANDARD

3000 mm input cable 220V-230V
EUR Plug Type
3800mm input cable 220V-230V
UK Plug or Multinational plug is available
4A Fuse
Standard Black Colour
Main power unit is placed on the **back bottom right corner** of Calma when faced up front
Operating at full power, total power consumption: 100 Watts

Seismic Footplates

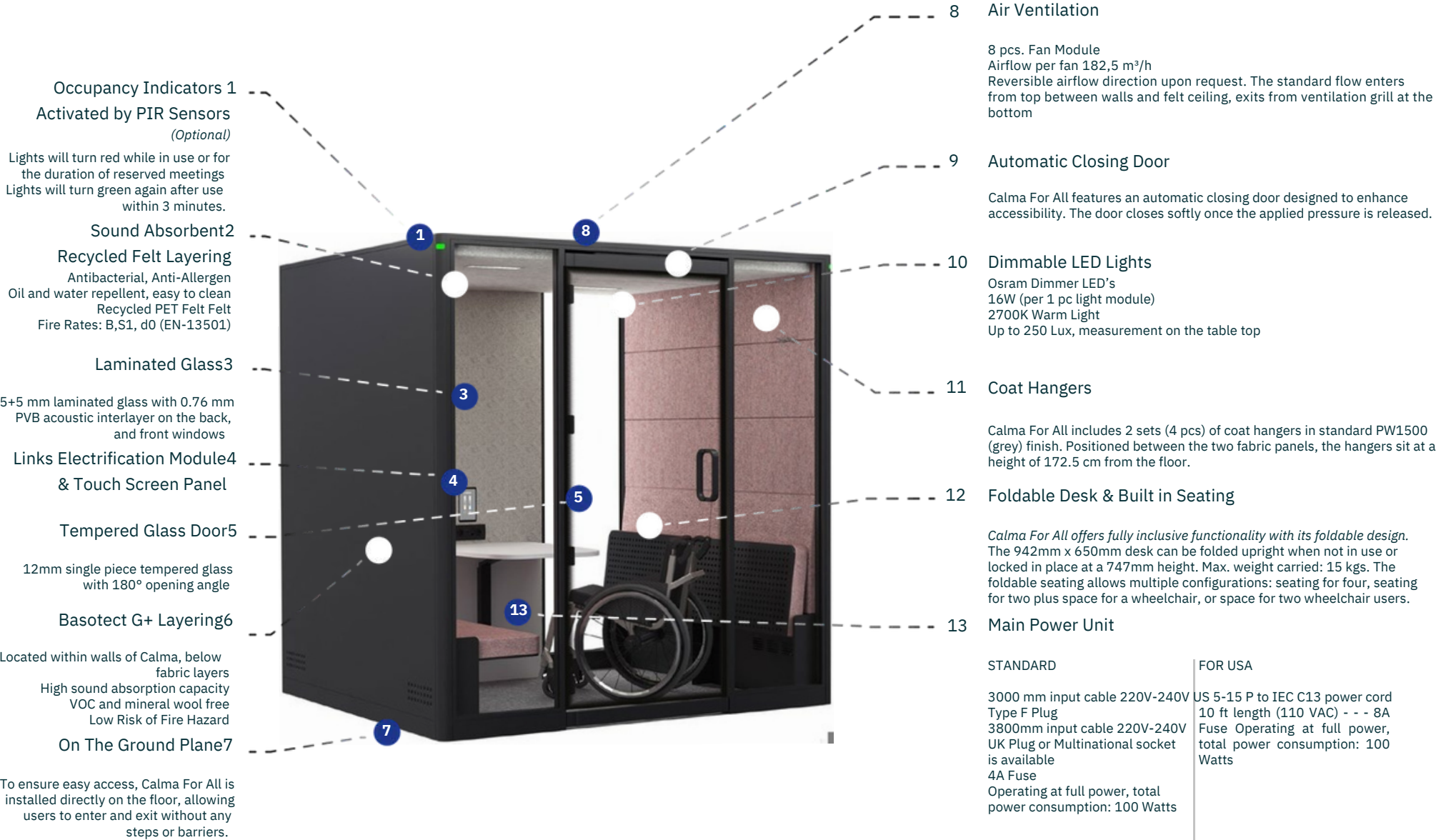Along with fixed glides, Calma models also have footplates for securing the pod placements and fix to ground

*Lux measurement standards are based on values from table top surfaces.
**Uneo office chairs placed within Calma XLarge are optional furniture.

Touch Screen Panel

Magnetic Door

Nurus Links
Please see electrical specifications page for detailed information

Ventilation Fans

Calma Pro
Product Features

GOOD DESIGN

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Dimmeable LED Lights

STANDARD

Osram Dimmer LED's
6,2W (per 1 pc LED)
168 lm/W
2700K Daylight Hue
Min 20 - Max 170 Lux

Occupancy Indicators
Activated by PIR Sensors

(Optional)

Lights will turn red while in use or for
the duration of reserved meetings
Lights will turn green again after use
within 1 minute

Tempered Glass Door

12mm single piece tempered glass with 180° opening angle

Sound Absorbent
Recycled Felt Layering

Antibacterial, Anti-Allergic Oil and
water repellent, easy to clean 50%
recycled PET Fire Rates: B,S1, d0 (EN-
13501)

Basotect G+ Layering

Located within walls of Calma, below fabric layers
High sound absorption capacity
VOC and mineral wool free
Low Risk of Fire Hazard

Meeting Desk

(Optional)
Full length 680x2000 mm desk for up to four people, height 74 cm

TV Bracket

(Optional)
Compatible with screens up to 32
inches

Main Power Unit

STANDARD

3000 mm input cable 220V-230V
EUR Plug Type
3800mm input cable 220V-230V
UK Plug or Multinational plug is
available
4A Fuse
Standard Black Colour
Main power unit is placed on
the **back bottom right corner** of
Calma when faced up front
Operating at full power, total
power consumption: 148 Watts

Nurus Links

Laminated Glass

5+5mm acoustic laminated glass, low
frequency vibration absorber

Seismic Footplates

Along with fixed glides, Calma models also have footplates for
securing the pod placements and fix to ground

Air Ventilation

12 pcs. Noctua IPPC2000
Fan Module
Airflow per fan 182,5 m³/h
Reversible airflow direction upon
request. The standard flow enters from
top between walls and felt ceiling, exits
from ventilation grill at the bottom

*Lux measurement standards are based on values from table top surfaces.
**Uneo office chairs placed within Calma XLarge are optional furniture.

Touch Screen Panel

Magnetic Door

Nurus Links
Please see electrical specifications
page for detailed information

Ventilation Fans

Calma For All
Product Features

NEW PRODUCT · NEW

ACCESSIBLE · ACCESSIBLE

c UL us LISTED

Occupancy Indicators 1
Activated by PIR Sensors
(Optional)

Lights will turn red while in use or for the duration of reserved meetings
Lights will turn green again after use within 3 minutes.

Sound Absorbent 2
Recycled Felt Layering
Antibacterial, Anti-Allergen
Oil and water repellent, easy to clean
Recycled PET Felt Felt
Fire Rates: B,S1, d0 (EN-13501)

Laminated Glass 3
5+5 mm laminated glass with 0.76 mm PVB acoustic interlayer on the back, and front windows

Links Electrification Module 4 & Touch Screen Panel

Tempered Glass Door 5
12mm single piece tempered glass with 180° opening angle

Basotect G+ Layering 6
Located within walls of Calma, below fabric layers
High sound absorption capacity
VOC and mineral wool free
Low Risk of Fire Hazard

On The Ground Plane 7
To ensure easy access, Calma For All is installed directly on the floor, allowing users to enter and exit without any steps or barriers.

8 Air Ventilation
8 pcs. Fan Module
Airflow per fan 182,5 m³/h
Reversible airflow direction upon request. The standard flow enters from top between walls and felt ceiling, exits from ventilation grill at the bottom

9 Automatic Closing Door
Calma For All features an automatic closing door designed to enhance accessibility. The door closes softly once the applied pressure is released.

10 Dimmable LED Lights
Osram Dimmer LED's
16W (per 1 pc light module)
2700K Warm Light
Up to 250 Lux, measurement on the table top

11 Coat Hangers
Calma For All includes 2 sets (4 pcs) of coat hangers in standard PW1500 (grey) finish. Positioned between the two fabric panels, the hangers sit at a height of 172.5 cm from the floor.

12 Foldable Desk & Built in Seating
Calma For All offers fully inclusive functionality with its foldable design. The 942mm x 650mm desk can be folded upright when not in use or locked in place at a 747mm height. Max. weight carried: 15 kgs. The foldable seating allows multiple configurations: seating for four, seating for two plus space for a wheelchair, or space for two wheelchair users.

13 Main Power Unit

STANDARD	FOR USA
3000 mm input cable 220V-240V Type F Plug	US 5-15 P to IEC C13 power cord 10 ft length (110 VAC) - - - 8A Fuse Operating at full power, total power consumption: 100 Watts
3800mm input cable 220V-240V UK Plug or Multinational socket is available	
4A Fuse	
Operating at full power, total power consumption: 100 Watts	

Touch Screen Panel and Links Module
Please see electrical specifications page for detailed information

Magnetic Door

Accessible Design

Foldable Features

pCon

Technical Specifications

		Calma S	Calma Z/Z2	Calma 2	Calma 4	Calma 4L	Calma Pro	Calma For All
Dimensions	Exterior	100x110x224 cm	100x140x224 cm	100x220x224 cm	144x220x224 cm	188x220x224 cm	276x220x224 cm	. 188x220x224 cm
	Interior	89,6x93x204,8 cm	89,6x123x204,8 cm	89,6x205x204,8 cm	133,6x205x204,8 cm	177,6x205x204,8 cm	265,6x205x204,8 cm	69.9x80.7x80.6 in 177,6x205x204,8 cm
	Mobility	Yes 1 person	Yes 1 person	Yes 1 person	Yes 2 people	-		- -
Soft Seating Option		-	Optional	Optional	Optional	Optional	Optional	Standard Foldable, Built-in Seating
Max User Capacity		1 person	1 person	2 people	4 people	4 people	8 people	4 people seat or 2 wheelchairs
Air Fans		2 pcs	2 pcs	4 pcs	6 pcs	8 pcs	12 pcs	8 pcs
Castors	Castors	4 pcs	4 pcs	4 pcs		-		- -
	Fixed Feet	4 pcs	5 pcs	8 pcs	8 pcs	16 pcs	24 pcs	-
Table		370x820mm h: 960mm	432x880mm h: 740mm	500x700mm h: 740mm	680x900mm h: 740mm	Optional 680x1200mm h: 740mm	Optional 680x2000mm h: 740mm	Standard 651x942mm h: 747mm

Calma Small's height adjustable table can move from 68 to 118 cm or can be placed at fixed height: 96 cm.
Calma For U's retractable table can change its depth up to 16 cm at fixed 74 cm height.

Electrical Specifications
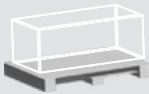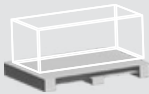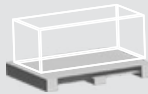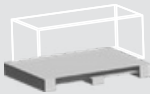
	Calma Small	Calma Z /Calma Z2	Calma 2	Calma 4	Calma 4L	Calma Pro	Calma For All
Total Power Consumption	32 W	32 W, 45 W with Media Wall	54 W	94 W	100 W	148 W	100 W
Power Outlet	Desktop Outlet	Within Nurus Links* (3 pcs with Media Wall)	Within Links (2 pcs)	Within Links (2 pcs)	Within Links (2 pcs)	Within Links (2 pcs)	Within Links (2 pcs)
RJ45 Ethernet Entry	On Kickplate	On Kickplate	Within Links	Within Links	Within Links	Within Links	Within Links
HDMI	-	-	Optional with TV Bracket (1 pc)	Optional with TV Bracket (1 pc)	Optional with TV Bracket (1 pc)	Optional with TV Bracket (1 pc)	Optional with TV Bracket (1 pc)
Media Wall	-	Yes (Compatible with screens up to 27 inches)*	-	-	-	-	-
TV Bracket	-	Optional (Within Media Wall, Compatible with screens up to 27 inches)	Optional (Compatible with screens up to 32 inches)	Optional (Compatible with screens up to 32 inches)	Optional (Compatible with screens up to 32 inches)	Optional (Compatible with screens up to 32 inches)	-
USB A + C	On Desktop Outlet	On Desktop Outlet	Within Links	Within Links	Within Links	Within Links	Within Links

The RJ45 Ethernet Data Cable can be used from the floor or the ceiling of the product.
Power outlets can be selected as European, Swiss (only available for DACH region), UK, US or Multinational types.
Recommended screen sizes are based on considering a healthy viewer distance.
TV screens are not included in Calma products and must be bought seperately.

*Please see page 38 for detailed information of Media Wall and illustrated Links modules.

Packaging Specifications
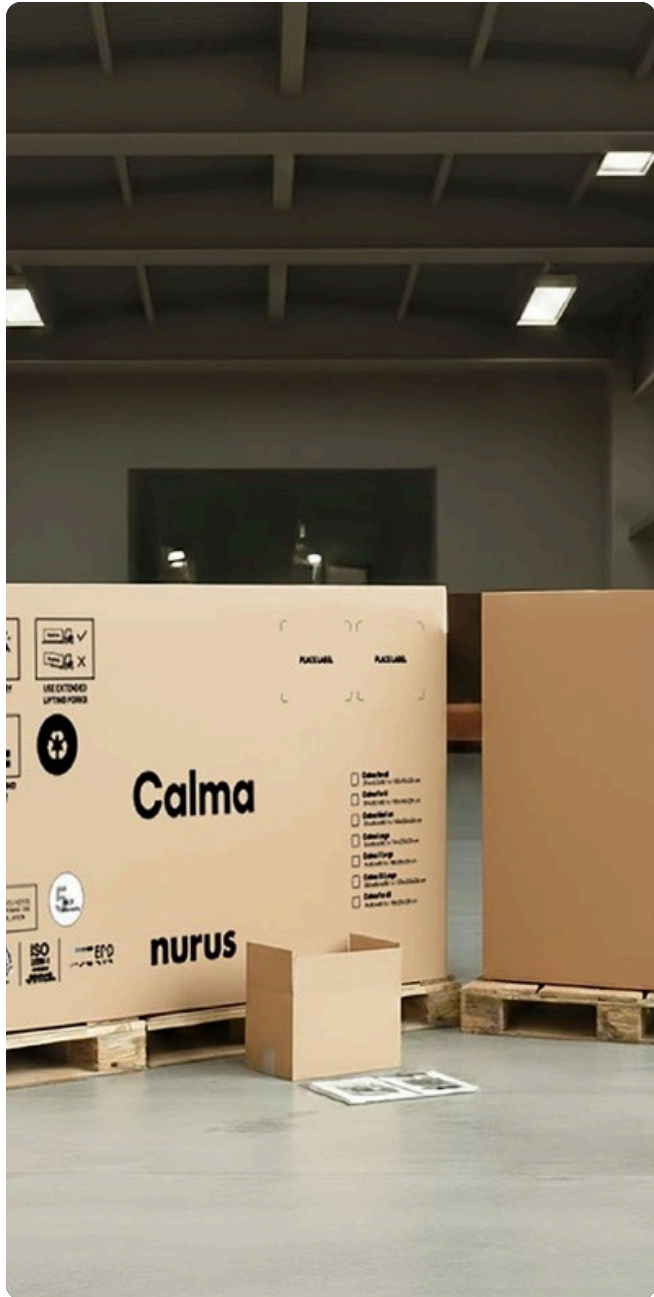
	Calma Small	Calma Z/Z2	Calma 2	Calma 4	Calma 4L	Calma Pro	Calma For All
Dimensions	39.4x43.3x88.1 in 100x110x224 cm	39.4x55.1x88.1 in 100x140x224 cm	39.4x86.6x88.1 in 100x220x224 cm	56.6x86.6x88.1 in 144x220x224 cm	74x86.6x88.1 in 188x220x224 cm	108.6x86.6x88.1 in 276x220x224 cm	74x86.6x88.1 in 188x220x224 cm
Packaging	1 Cardboard Crate 72x230x125 cm	1 Cardboard Crate 72x230x125 cm	1 Cardboard Crate 82x230x125 cm	1 Cardboard Crate 106x230x125 cm	2 Cardboard Crates 72x230x125 cm	2 Cardboard Crates 72x230x125 cm	2 Cardboard Crates 72x230x125 cm
Weight	400 kgs	465 kgs	615 kgs	765 kgs	450 kgs x 2	550 kgs x2	430 kgs x2
Estimated Installation Time*	2 people 25 mins	2 people 30 mins	2 people 35 mins	4 people 45 mins	4 people 70 mins	4 people 110 mins	4 people 70 mins
Optional Soft Seating Packaging	1 Cardboard Box (Gravity) 10 kgs 45x45x60 cm	1 Cardboard Box (Sofa) 30 kgs 90x63x57 cm	1 Cardboard Box(Sofa) 60 kgs 90x63x112 cm	1 Cardboard Box (Sofa) 70 kgs 134x63x112 cm	-	1 Cardboard Box (Walls) 80 kgs 140x85x65 cm	-

Package dimensions are listed as Depth x Width x Height.
*These installation times might last approximately 30-40 mins longer according to circumstances of the space and number of selected optional features of your product.

Built-in
Touch Screen Controls
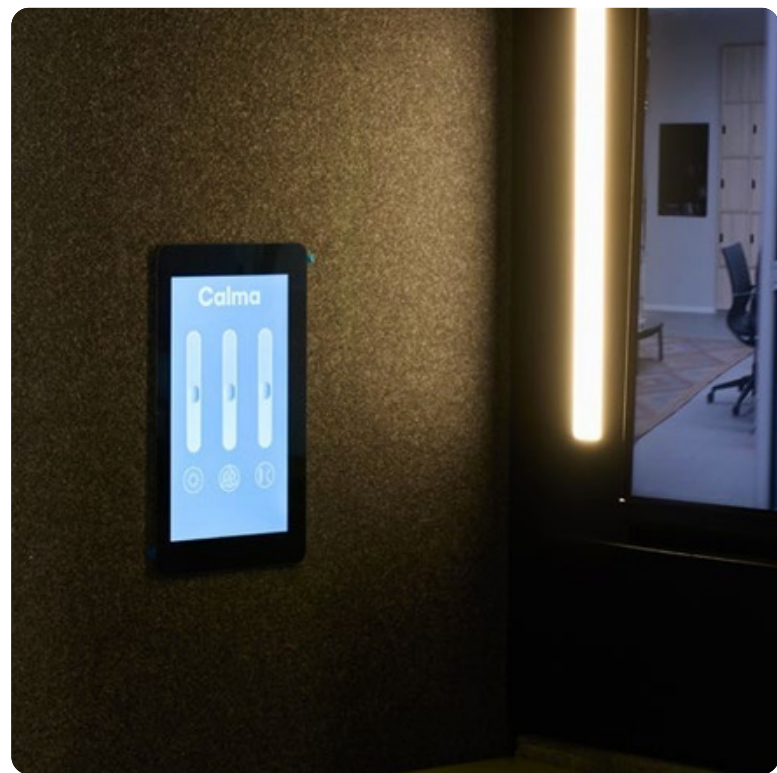
The touch screen panel placed on the interior walls of Calma pods allow you to **control fan speed and light dimmers.**

1

2

The touch screen controls inside Calma pods allow users to adjust ventilation and lighting levels with ease.

While all standard models feature a dual-slider interface, Calma Z is equipped with a media wall includes a third slider for precise facelight dimming.
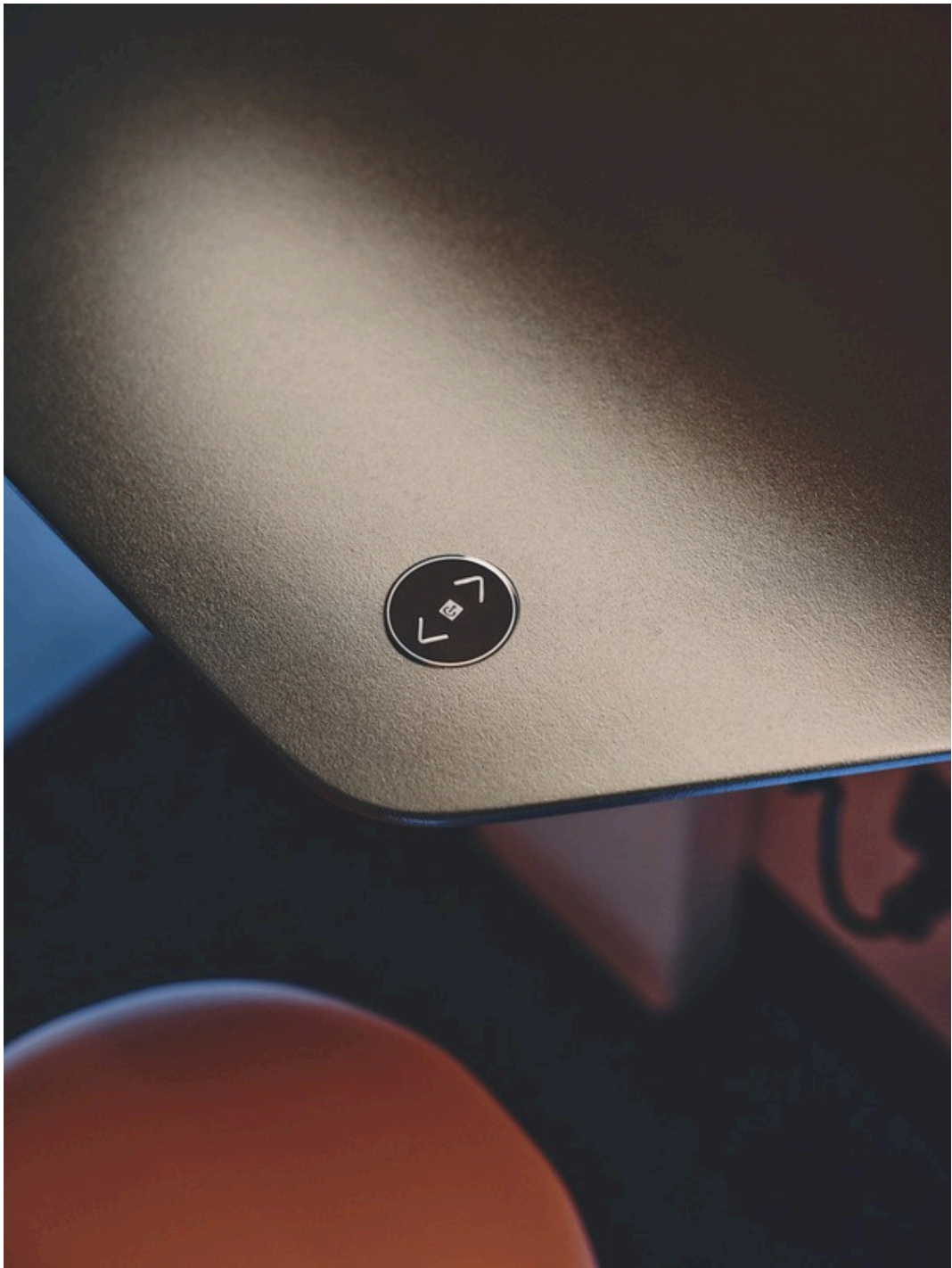
Standard Type Electrification

Calma Small
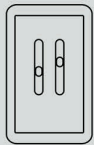
TOUCH PANEL:
FANS, LIGHTS CONTROL

DESKTOP OUTLET
USB A+C CHARGER

LINKS ON KICKPLATE:
RJ45 DATA CONNECTOR
GST 18 SOCKET

Calma Z

(Without Media Wall)
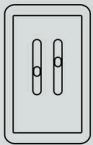
TOUCH PANEL:
FANS, LIGHTS CONTROL

DESKTOP OUTLET
USB A+C CHARGER

LINKS ON KICKPLATE:
RJ45 DATA CONNECTOR
GST 18 SOCKET

(With Media Wall)
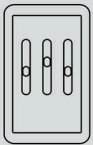
TOUCH PANEL:
FANS, LIGHTS
FACELIGHTS CONTROL
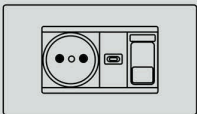
LINKS ON WALL:
OUTLET,
USB C CHARGER,
RJ45 DATA CONNECTOR

Calma 2, Calma 4, Calma 4L, Calma Pro, Calma for All

(Without TV Bracket Integration)
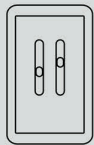
TOUCH PANEL:
FANS, LIGHTS CONTROL
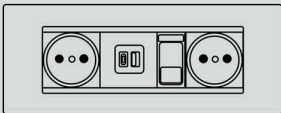
LINKS ON WALL:
2X OUTLETS
USB A+C CHARGER
RJ45 DATA CONNECTOR

(With TV Bracket Integration)
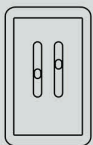
TOUCH PANEL:
FANS, LIGHTS CONTROL
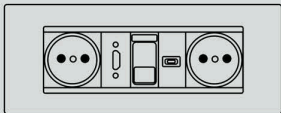
LINKS ON WALL:
2X OUTLETS
HDMI ENTRY
USB C CHARGER
RJ45 DATA CONNECTOR

Media Wall is an optional integration, only available for Calma Z/Z2.

A standard media wall includes

1 Links Unit that contains:
1 pc 220 VAC power outlet (Max Output Power 750W)
    1 pc USB C charger
    1 pc RJ45 Ethernet Type Data

2 units of Dimmeable Facelights:
Optimised digital communication, controlled by the integrated touch
    panel of Calma Z/Z2.

Behind the screen there are 2 standard connections:
1pc 220 VAC power outlet (for mounting screen)
HDMI cable tunnel for TV integration

*Please note that TV, Screen or monitors are not included or attached to the media wall unit.

Maximum 27 inch screens can be mounted on the Media Wall unit. The electrification unit shown on the visual is Multinational Type. following Socket Types are supported for Calma: Multinational (Universal Common Sockets except Switzerland), Schuko (EUR), UK, US (NEMA 5-15R, USA & CANADA)

*When TV Bracket option for Calma Large models is selected, while USB-C remains, the USB-A unit is removed and replaced with an HDMI outlet instead. Also 1 outlet for TV and 1 HDMI cable tunnel will be added on the panel for TV integration. For USA type Calma models, power outlets are US NEMA 5-15R. See details on following page.
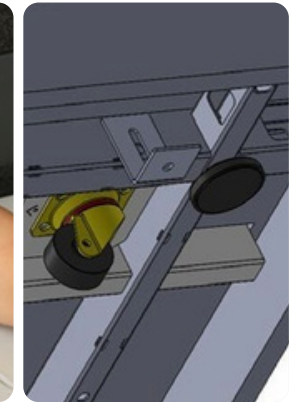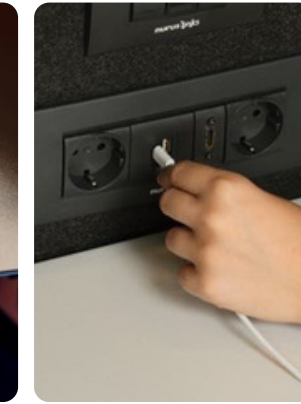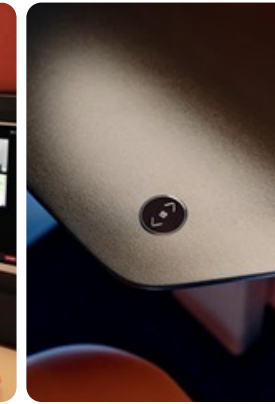
Height Adjustable Table   **Links Modules**   **Seismic Foot Plates**

# Optional Components
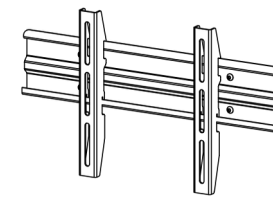
TV Bracket

This component is available for Calma Models of 220 cm and above width only. We recommend placing a 27 inch TV inside Calma, and maximum 32 inch TV can be mounted.

Housing for Sprinkler

Housing for Sprinkler
On the ceiling of Calma pods,   housing for   sprinkler installation can be opened upon request. The package does not include the fixtures, only the holes can be drilled.
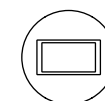
Reservation Screen

Reservation Screen
The reservation screen is an optional feature to be added on request to Calma For U.

Analysis & Reports

Please contactyourNurusrepresentative for detailed information about lab tests and analysis reports of Calma products since measurements are updated periodically for each product.

CO$_2$ Levels
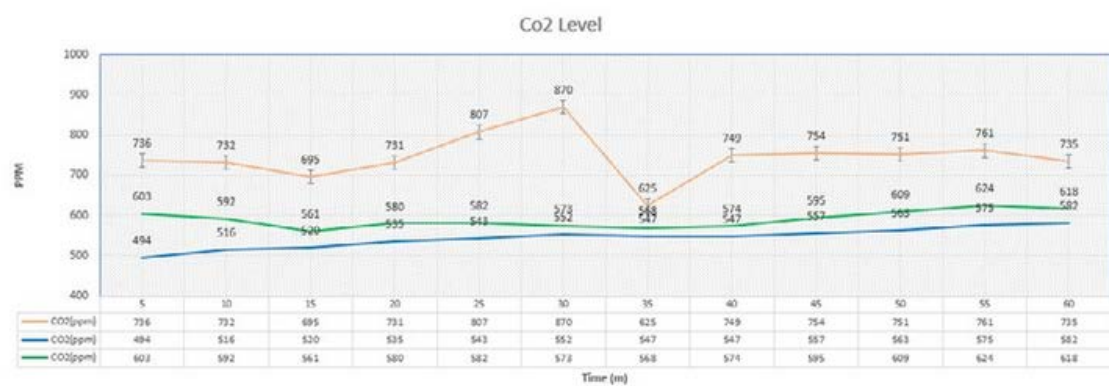
Humidity (%)
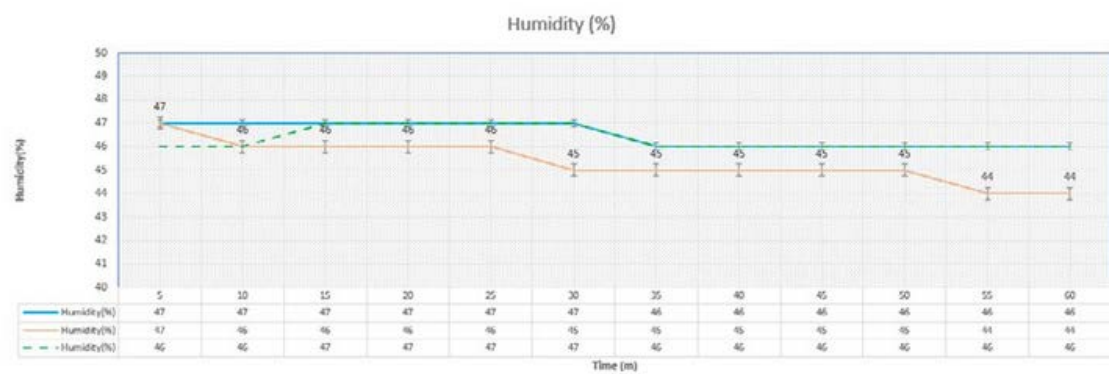
Temperature
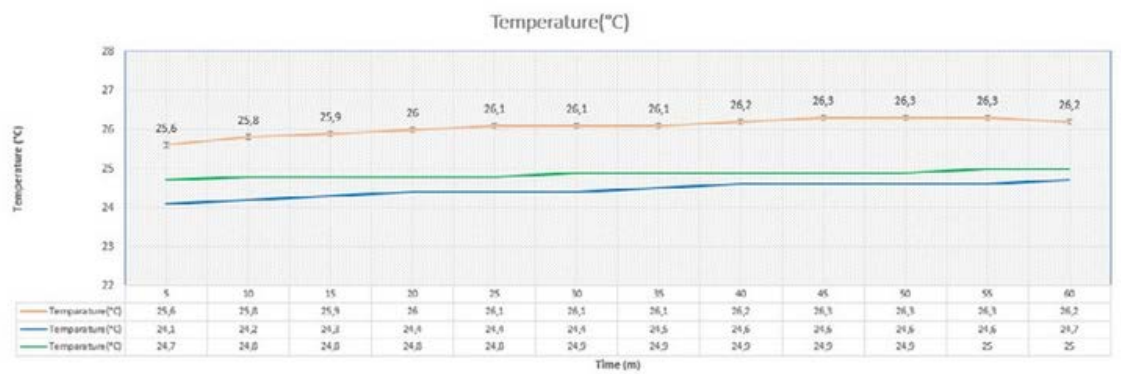
Calma
Materials

HDF Powder Coated Exterior Walls and Built-in Furniture
Upholstered Side Walls and Sofas
Recycled PET Felt Ceiling and Back Wall

HDF Powder Coating Finishes

Color options for exterior walls, frame, door handle and table top surfaces.
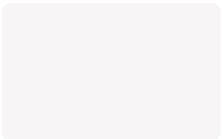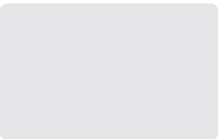
PW9010	PW1500	PW3001	PW7030

PW9017	PW1012	PW5024	PW6003

Felt Options

Color options of recycled PET felt for the ceiling and interior back walls.
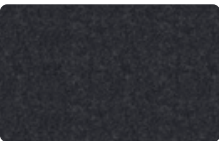
LIGHT GREY	DARK GREY
FLT02	FLT03

Carpet Options

Color options the ceiling and interior back walls.

CORAL	CORAL
342	350

Calma
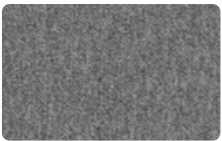
Fabric Specifications

Upholstery - Era (Standard)
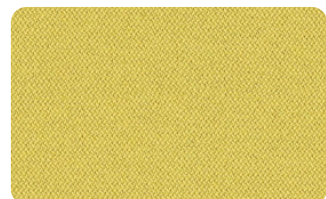
Lifetime NU A3-03	**Chapter** NU A3-08	**Stage** NU A3-15	**Forecast** NU A3-11
Timelapse NU A3-16	**Aeon** NU A3-20	**Sequence** NU A3-25	**Present** NU A3-13	**Forward** NU A3-14
Experience NU A3-29	**Endurance** NU A3-34	**Notation** NU A3-36	**Youth** NU A3-39
Range NU A3-42	**Late** NU A3-43	**Quota** NU A3-41	**Prompt** NU A4-45
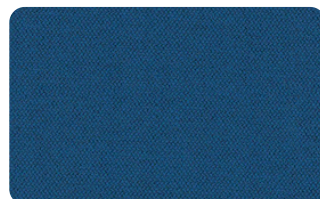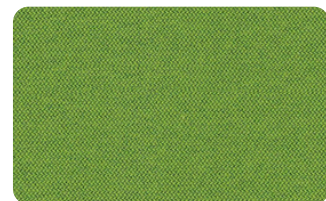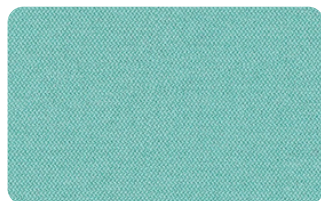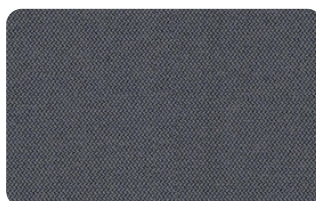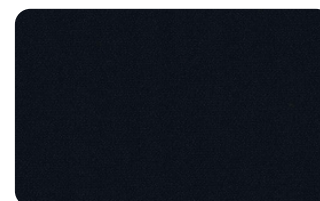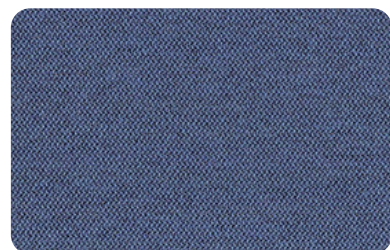
ERA

100% Polyester

Weight: 320 g/m2 ±5%
Fastness to Rubbing: Wet: 4, Dry: 4 (ISO 105 - X12)
Light Fastness: 5 (ISO 105 - B02)

Flammability
BS 7176 Low Hazard
EN 1021 - 1&2 (cigarette & match)
EN 13501-1 Adhered Class B, s1, d0
EN 13501-1 Un-adhered Class C, s1, d0
BS 7176 Medium Hazard with EnviroFlam5
BS 5852 Ignition Source 5 with EnviroFlam5
The Furniture & Furnishing (Fire Safety) Regulations 1988
(UK domestic cig & match) with EnviroFlam5

Fabric Specifications

Upholstery - Rivet (standard)
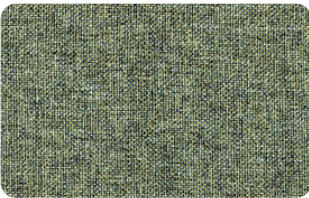
Wire
NU A4-03

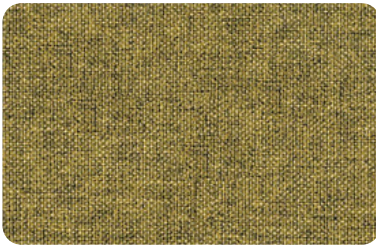**Resin**
NU A4-04

Alloy
NU A4-05

Ferrous
NU A4-15

Solder
NU A4-18

Chromoly
NU A4-19

Molten
NU A4-09

Spark
NU A4-10

Abraid
NU A4-13

Copper
NU A4-14

Tensile
NU A4-20

Verdigris
NU A4-21

Cast
NU A4-25

Galvanise
NU A4-26

RIVET

100% Post Consumer Recycled Polyester

Weight: 280 g/m2 ±5%
Fastness to Rubbing
Wet: 4, Dry: 4 (ISO 105 - X12)
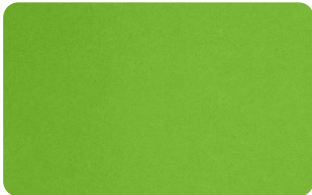Light Fastness: 5-6 (ISO 105 - B02)

Flammability
EN 1021 - 1&2 (cigarette & match) BS 7176 Low Hazard UNI 9175 Classe 1 IM EN 13501-1 Adhered Class B, s2, d0 EN 13501-1 Un-adhered Class B, s1, d0 Optional: Please specify when ordering: BS 5852 Ignition Source 5 when treated with EnviroFlam5 BS 7176 Medium Hazard when treated with EnviroFlam5 The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domestic cigarette and match) with EnviroFlam5 DIN 4102 B1 with FR Treatment (Gorts) BS 5867-2: Type B Curtains & Drapes with FR Treatment (Gorts) EN 13773 Class 1 with FR Treatment (Gorts)

Fabric Specifications
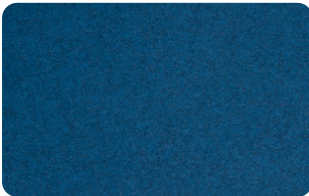
Upholstery - Blazer (Upcharge)
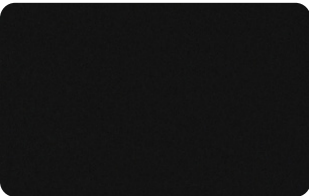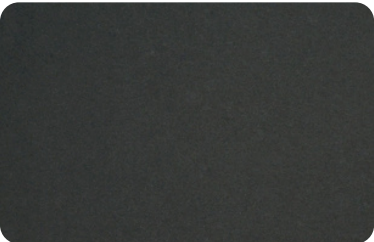
Wire
NU D1-1K

Newport
NU D1-1L

Plymouth
NU D1-1R

Newcastle
NU D1-1W

Aston
NU D1-02

Napier
NU D1-08

Winchester
NU D1-012
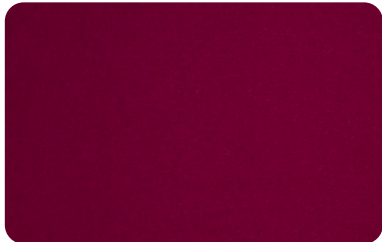
Magdalene
NU D1-021

Silverdale
NU D1-028

Bromsgrove
NU D1-035

Goldsmith
NU D1-039

Fairfield
NU D1-047

Handcross
NU D1-063

Copper
NU D1-082

BLAZER

100% Virgin Wool

Weight: 460 g/m2 ±5%
Fastness to Rubbing: Wet: 4, Dry: 4
(ISO 105 - X12)
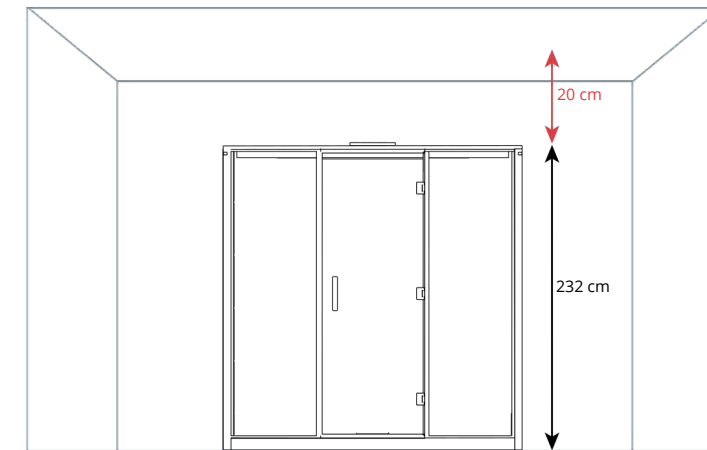Light Fastness: 4-6 (ISO 105 - B02)

Flammability
EN 1021 - 1&2 (cigarette & match)
BS 7176 Low Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1 (over CMHR
58kg/m3 Foam)
UNI 9175 Classe 1 IM
BS 476 Part 7 Class 1 (Adhered)
EN 13501-1 Adhered Class D, s1, d0
IMO FTP Code (Part 8)
The Furniture and Furnishing (Fire Safety)
Regulations 1988 (UK domestic cigarette
and match)
BS 5852 Ignition Source 5 when FR
treated
BS 7176 Medium Hazard when FR treated
BS 476 Part 6 Classs 0 when FR treated
(Adhered)
EN 13501-1 Adhered Class B, s1, d0 when
FR treated
EN 13501-1 Un-adhered Class D, s2, d0
when FR treated
BS 5867-2 Type B Curtains & Drapes when
FR treated
EN 13773 Class 1 (when FR treated)

Calma Recommendations

For a better experience and successful use of the product, please make sure to keep in mind our recommendations and guides when using, installing or moving Calma.

Please make sure to have some space between Calma products and their surroundings for healthy air circulation and use. The minimum recommended space requirement for the total height of Calma models is 252 cm.
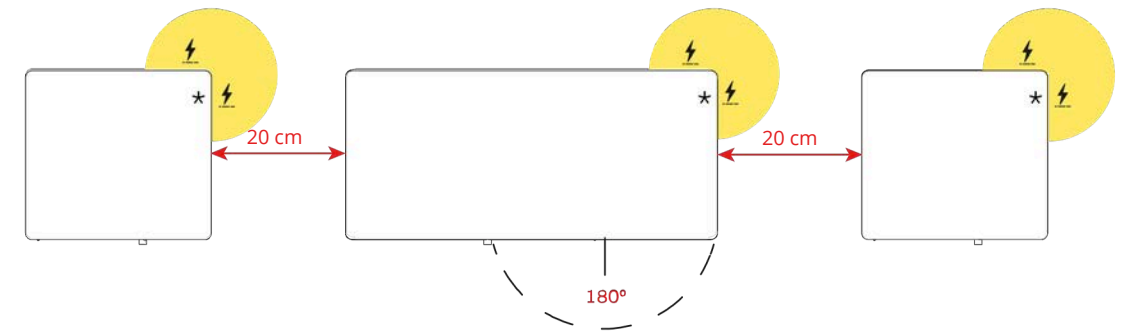
When placing Calma units, make sure the bottom right corner of the back panel is close to a power source.

US Type Calma products only has one power entrance on the bottom right corner of the **right panel**. For the standard types, the bottom right corner of the **back panel** can also be used.

- Do not plug and appliances more than 220-230 VAC.
- Make sure that Calma is not plugged before you open the access cover on top.
- The ventilation and lights work at the same time, make sure the lights are on when you are in the pod.
- Do not block the vent grill, keep 20 cm distances between Calma products and walls.
- Do not smoke inside.
- To have better access to air, we also recommend having at least 20 cm space distance between the ceiling and pod.
- Keep the door closed at all times.
- Keep fire sources away from Calma at all times.
- **Do not install high power-consuming devices such as heaters or vacuum cleaners inside Calma.**
- The maximum power outlet capacity is 750W for standard Calma.