



Calma

Specbook



nurus

Adaptable Sizes
or Any Workplace

7 Different Solutions

Internationally Recognized
Certifications

15 +

Acoustic Attenuation Rate
*according to ISO 23351-1

Class - A

Warranty
After Installation

5 Years

Air Circulation within Pod
*Calma For U

106 times / hour

Happy Clients

> 4.000



Calma

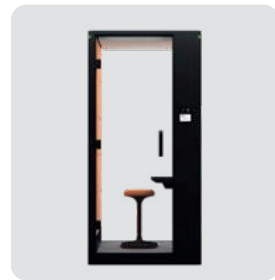
Product Family



Calma Z/Z2

Best Video Conference Hub

100x140x224 cm
140x140x224 cm



Calma Small

Small Pod Great Function

100x110x224 cm



Calma 2

The Perfect One-on-One

100x220x224 cm



Calma 4

Creative Collaboration Space

144x220x224 cm



Calma 4L

Strategic Meeting Space

188x220x224 cm



Calma Pro

Gather, Discuss, Innovate

276x220x224 cm



Calma S

100x110x224 cm



VOC Free for Better Air Quality



Class A Certified Soundproofing



Excellent Voice Clarity



Adjustable Features



Calma Z/Z2

100x140x224 cm
140x140x224cm



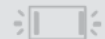
Class A Certified Soundproofing



Excellent Voice Clarity



VOC Free for Better Air Quality



Broadcast Quality Lighting



Calma 2

100x220x224 cm



VOC Free for Better Air Quality



Class A Certified Soundproofing



Excellent Voice Clarity



Widest Central Wall in Its Class



Calma 4

144x220x224 cm



VOC Free for Better Air Quality



Class A Certified Soundproofing



Superb Airflow



Maximum Comfort in 3 sqm



Calma 4L

188x220x224 cm



VOC Free for Better Air Quality



Class A Certified Soundproofing



Even Lighting Distribution



Easy Installation



Calma Pro

276x220x224 cm



VOC Free for Better Air Quality



Class A Certified Soundproofing



Superb Airflow



Even Lighting Distribution

Reduced Noise, Improved Concentration

Being exposed to sound pollution can cause stress related cardiovascular disorders. A quick escape from noise, Calma creates the perfect spot with **Class A Soundproofing, certified by ISO 23351-1.**

The perfect voice clarity is developed with the engineered acoustic layering of Calma; reaching **0,30 sec of reverberation time.** Constantly tested and re-developed within the in-house **Acoustic Lab**; materials used to create Calma sets the new standards in the industry. Unlike others; Calma ensures a balanced blockage of **both low and high-frequency sounds.**



We Care About the Air You Breathe



Air Flow

Air Flow within the cabinet

The air exchange rate reflects how frequently the cabin experiences complete air changes.

This rate is expressed as the number of air exchanges per hour. According to the data, the cabin is ventilated at a rate of 85 air units/hour.

This value is pivotal in understanding how often the cabin's indoor air is replaced by fresh air, which is vital for maintaining indoor air quality. The air inlet area is a crucial factor in achieving effective cabin ventilation and enhanced indoor air quality.

A larger air inlet area could indicate the need for a higher air exchange rate, ensuring consistent renewal of indoor air and the provision of fresh air.



Air Exchange Period
Every

42 seconds

Air Inflow

144,7 h³/h



*These figures are based on evaluating the Calma Small and For U's ability to uphold indoor air quality and circulation. It's worth noting that these results specify when the ventilation fans operate at 100% capacity.



Reducing Stress is More Important Than Ever

Have you been experiencing visual strain lately?

Long hours of exposure to light can cause **chronic headaches** and distractions.

Calma uses the closest possible light temperature and brightness to **daylight (2700K)**. Daylight-mimicking amplifies the pod's affects on your 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.

We Know Our Impact

Calma exemplifies commitment to environmental sustainability through its efficient, innovative manufacturing processes and use of eco-friendly materials. Manufactured within a **95% vertically integrated facility, the circular production system minimizes Scope 3 Carbon emissions.**

Calma pods are crafted using a **zero-waste, HDF powder coating process**, which eliminates any VOC (organic and inorganic) emissions and results 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.

The product's structure incorporates responsibly sourced materials, including **FSC certified wood and 50% recycled PET felt**. Calma holds multiple certifications, including Indoor Air Quality Gold, supported using **Basotect G+ layers** instead of conventional stone-wool insulations, enhancing both acoustic performance and environmental sustainability.

By integrating sustainable manufacturing techniques, renewable energy sources, and recyclable components, Calma sets a new standard for sustainable workplace solutions. It not only meets but exceeds current environmental standards, making it an excellent choice for organizations committed to sustainability.

Calma holds an **Environmental Product Declaration (EPD) certification**, which objectively analyzes and evaluates its environmental impacts. Prepared in accordance with ISO 14025 and ISO 15804 standards, this declaration serves as a document that scientifically and comprehensively analyzes the environmental impacts of the product throughout its life cycle.

Sustainable & Zero VOC HDF Powdercoating



Durable



Easy to Clean



Odorless



Moisture Resistant



Low Risk of Fire Hazard



100% Healthy Eco-Friendly



Anti-Allergic Antibacterial



Non-Toxic



0% Paint Waste

Calma Small 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)

Fixed Desk
Height Adjustable desk
(Optional)

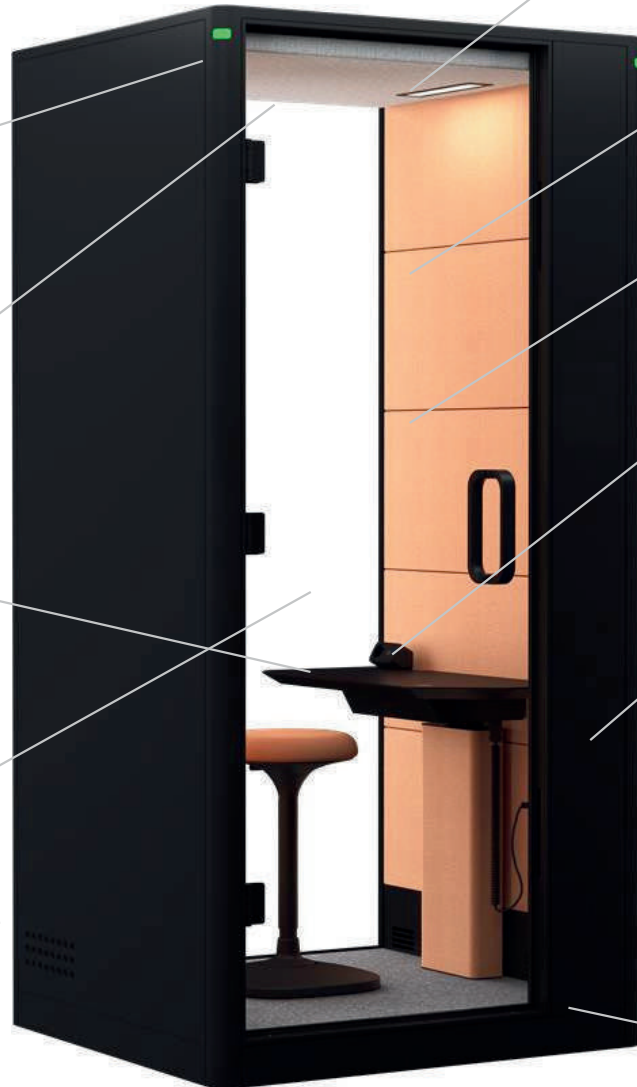
HDF powder coated with matte, textured finish, height adjustable (68 to 118 cm) or at fixed height (96 cm)
Max. weight carried: 50 kgs
Spiral cable extension: 500mm, GST 18 outlet connection

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

Desktop Outlet

(Standard)
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



Nurus Links



Ventilation Fans

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

Calma Z & Z2 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)

Tempered Glass Door

12mm single piece tempered glass with 180° opening angle

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

(Optional)

Media Wall & Integrated Facelights

(Standard)

Depth Adjustable Desk

(Optional)

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

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

Seismic Footplates & Castors

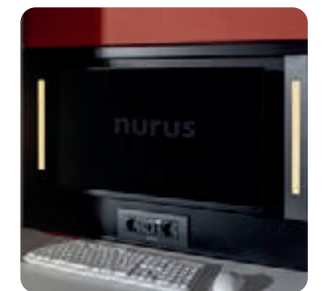
Along with castors or fixed glides, Calma models also have footplates for securing the pod placements and fix to ground



Touch Screen Panel



Magnetic Door



Media Wall

Please see electrical specifications page for detailed information



Standard 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

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)

Tempered Glass Door

12mm single piece tempered glass with 180° opening angle

Laminated Glass

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



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

TV Bracket

(Optional)
Compatible with screens up to 27 inches

Nurus Links

(Standard)

Meeting Table

(Standard)
500x700mm desk for two 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: 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



Touch Screen Panel

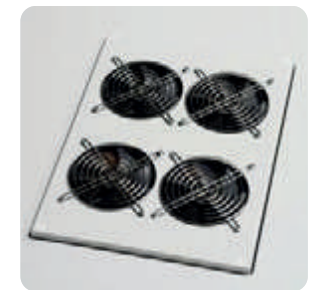


Magnetic Door



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

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

(Standard)

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

(Standard) 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



Touch Screen Panel

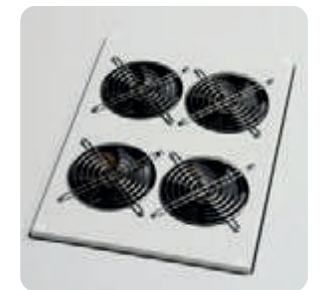


Magnetic Door



Nurus Links

Please see electrical specifications page for detailed information



Ventilation Fans

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

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

(Standard)

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



Touch Screen Panel

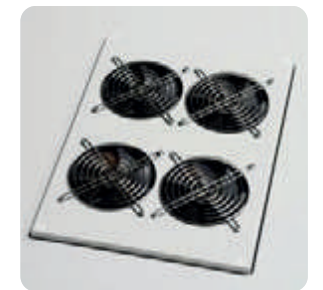


Magnetic Door



Nurus Links

Please see electrical specifications page for detailed information



Ventilation Fans

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

**Uneo office chairs placed within Calma XLarge are optional furniture.

Calma Pro 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

(Standard)

Laminated Glass

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

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



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 680x2000 mm desk for up to six 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: 148 Watts

Seismic Footplates

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



Touch Screen Panel

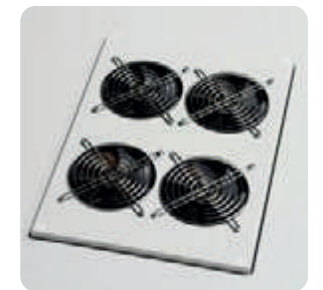


Magnetic Door



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 chairs placed within Calma XLarge are optional furniture.

Technical Specifications



		Calma Small	Calma Z/Z2	Calma 2	Calma 4	Calma 4l	Calma Pro
Dimensions	Exterior	100x110x224 cm	100x140x224 cm	100x220x224 cm	144x220x224 cm	188x220x224 cm	276x220x224 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
	Mobility	Yes 1 person	Yes 1 person	Yes 1 person	-	-	-
	Cushioned Soft Seating Option	-	Standard	Standard	Standard	Optional	Optional
	Max User Capacity	1 person	2 people	2 people	4 people	4 people	8 people
	Air Fans	2 pcs	2 pcs	4 pcs	6 pcs	8 pcs	12 pcs
	Castors	4 pcs	4 pcs	4 pcs	-	-	-
	Fixed Feet	4 pcs	5 pcs	8 pcs	8 pcs	16 pcs	24 pcs
	Table	Standard 370x820mm h: 960mm	Standard 432x880mm h: 740mm	Standard 500x700mm h: 740mm	Standard 680x900mm h: 740mm	Optional 680x1200mm h: 740mm	Optional 680x2000mm h: 740mm

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



*Please refer to page 32 for detailed information about Nurus Links sets and Media Wall integration.

	Calma Small	Calma For U	Calma Medium	Calma Large	Calma XLarge	Calma XXLarge
Total Power Consumption	32 W	32 W 45 W with Media Wall	54 W	94 W	100 W	148 W
Power Outlet	Desktop Outlet	Within Nurus Links* (3 pcs with Media Wall)	Within Nurus Links (2 pcs)	Within Nurus Links (2 pcs)	Within Nurus Links (2 pcs)	Within Nurus Links (2 pcs)
RJ45 Ethernet Entry	Placed Under the Table	Within Nurus Links	Within Nurus Links	Within Nurus Links	Within Nurus Links	Within Nurus 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)
Media Wall*	-	Yes (Compatible with screens up to 27 inches)*	-	-	-	-
TV Bracket	-	Yes (with Media Wall)*	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	Yes	Yes	Yes	Yes	Yes	Yes

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 or Multinational types. Recommended screen size stated here are based on considering a healthy viewer distance. TV screens are not included in Calma products and must be bought separately. If the optional TV bracket is selected, a cable path for HDMI entry and an additional outlet for the TV plug is also integrated.

Built-in Touch Screen



1 Controls for all Calma models except Calma Z/Z2.




2 Controls for Calma Z/Z2 (facelight dimmer included)

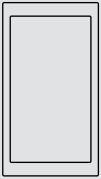

The touch screen panel placed on the interior walls of Calma pods allow you to control fan speed and light dimmers.

If selected, The QR code placed on the touch screen controls of Calma can be scanned to access Calma's Digital Reservation System, by Web Browser or Mobile IOS App.





Calma S

TOUCH PANEL DIMMER
(FANS & LIGHT)
MULTINATIONAL OUTLET
USB A+C CHARGER
RJ45 DATA CONNECTOR




Calma Z/Z2


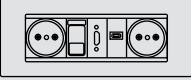



TOUCH PANEL DIMMER
(FANS & FACELIGHTS & LIGHT)
MULTINATIONAL OUTLET
USB A+C CHARGER
RJ45 DATA CONNECTOR


*NurusLinks combination for Media Wall option is shown on the right page



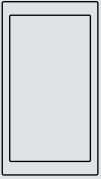
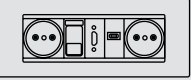
Calma 2


TOUCH PANEL DIMMER
(FANS & LIGHT)
MULTINATIONAL OUTLET X2
USB A+C CHARGER
RJ45 DATA CONNECTOR




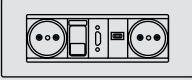
Calma 4


TOUCH PANEL DIMMER
(FANS & LIGHT)
MULTINATIONAL OUTLET X2
USB A+C CHARGER
RJ45 DATA CONNECTOR




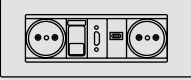
Calma 4L

TOUCH PANEL DIMMER
(FANS & LIGHT)
MULTINATIONAL OUTLET X2
USB A+C CHARGER
RJ45 DATA CONNECTOR



Calma Pro

TOUCH PANEL DIMMER
(FANS & LIGHT)
MULTINATIONAL OUTLET X2
USB A+C CHARGER
RJ45 DATA CONNECTOR

*When TV Bracket option for Calma Large models is selected, the USB-C module placed on Nurus Links will be 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 5-15 receptacle.

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

- A standard Nurus Links attached to the media wall includes:
- 1 pc 220 VAC power outlet (Max Output Power 500W)
- 1 pc USB A+C
- 2 pcs of dimmeable facelights for optimised digital communication, controlled by the integrated touch panel of Calma Z/Z2.

Behind the screen there are two standard connections

- 1 pc 220 VAC power outlet (for mounting screen or TVs)
- 1 pc RJ45 Ethernet Type Data

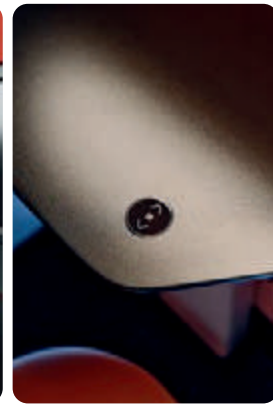
*Please note that TV, Screen or monitors **ARE NOT** included nor attached to the media wall unit.

Maximum 27 inches screens can be mounted on the Media Wall unit.





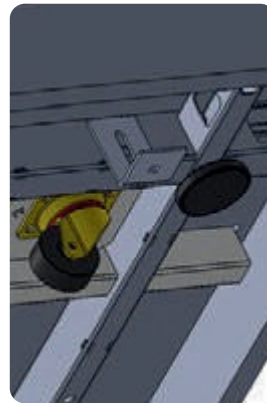
Media Wall



Height Adjustable Table



Nurus Links



Seismic Foot Plates

Calma

Additional Information

Nurus Links®

The integration of design and engineering. Nurus Links® system provides an easy to use integration of your electronic devices with your furniture.

A Nurus Links set for Calma includes:

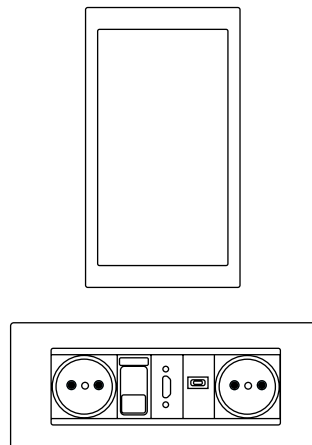
STANDARD

- 1 pc RJ45 Ethernet Data Entry (with sliding cover)
- 2 pcs 220VAC Power Outlet (Max Output Power 500W)
- 1 pc USB A+C 15W
- 1 pc touch screen (7 inches, vertical) to control fan and light power, dim, turn on and off.

Additional components stated below are included in case of TV Bracket inclusion:

- 1 pc HDMI Entry (with HDMI integration one piece of USB C is removed)

- 1 pc extra power outlet added connecting the screen (multinational, UK, Swiss or EUR types available)



Calma

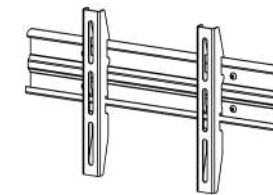
Optional Components



Desktop Power Outlet
This outlet is available for Calma Small only.

STANDARD

- 1 pc 220VAC Power Outlet (Max Output Power 500W)
- 1 pc USB A+C 15W
- Desktop power outlet can be mounted with brackets or attached on the table.



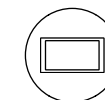
TV Bracket

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.



Sprinkler

Sprinklers Holes for sprinklers 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. Simply scan the QR code, enter the web or mobile IOS app to access the instant / planned reservation system for all Calma models.

Packaging Specifications



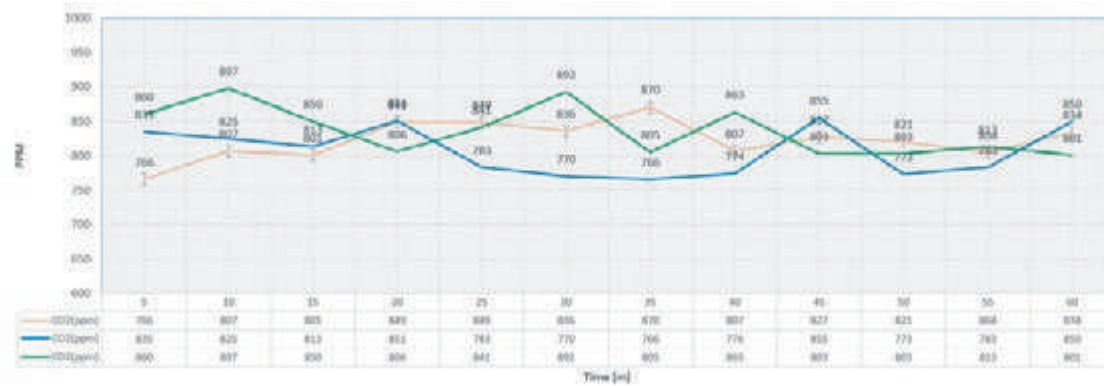
	Calma Small	Calma Z/Z2	Calma 2	Calma 4	Calma 4L	Calma Pro
Dimensions	 100x110x224 cm	 100x140x224 cm	 100x220x224 cm	 144x220x224 cm	 188x220x224 cm	 276x220x224 cm
Packaging	 68x123x228cm	 68x123x228cm	 TBC	 TBC	 TBC	 TBC
Packaging Type	1 Cardboard Crate	1 Cardboard Crate	1 Wooden Crate + 1 Box	1 Wooden Crate + 1 Box	2 Wooden Crates + 1 Box	2 Wooden Crates + 1 Box
Weight	390 kgs	440 kgs	≈600 kgs	≈720 kgs	≈900 kgs	≈1000 kgs
Estimated Installation Time* Trained Installers	2 people 60 mins	2 people 90 mins	2 people 90 mins	4 people 90 mins	4 people 120 mins	4 people 140 mins
Soft Seating Addition Package	-	 30 kgs 90x70x100 cm	 60 kgs 90x140x100 cm	 60 kgs 90x140x100 cm	-	-

*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.

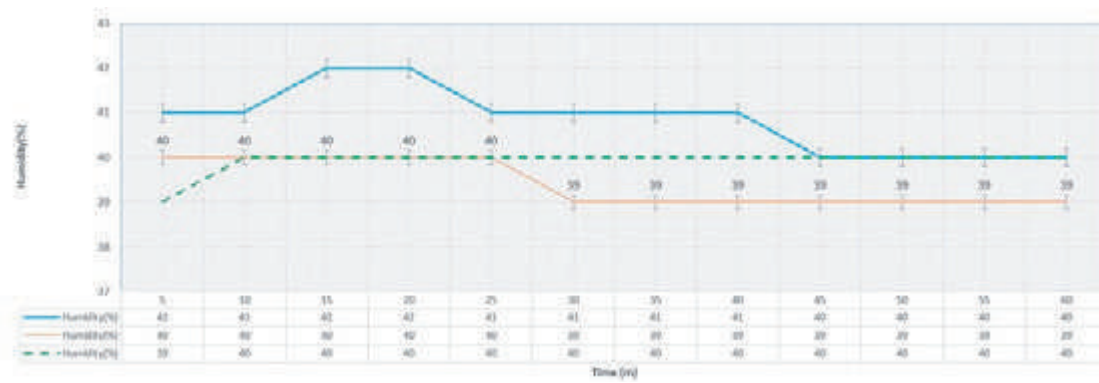
Analysis & Reports

*Please contact your Nurus representative for detailed information about lab tests and analyze reports of Calma products since measurements are updated periodically for each product.

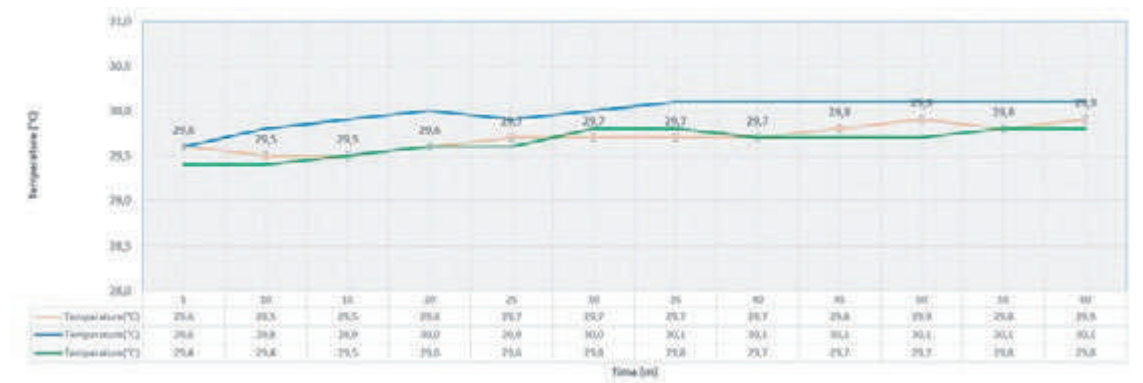
CO₂ Levels



Humidity (%)



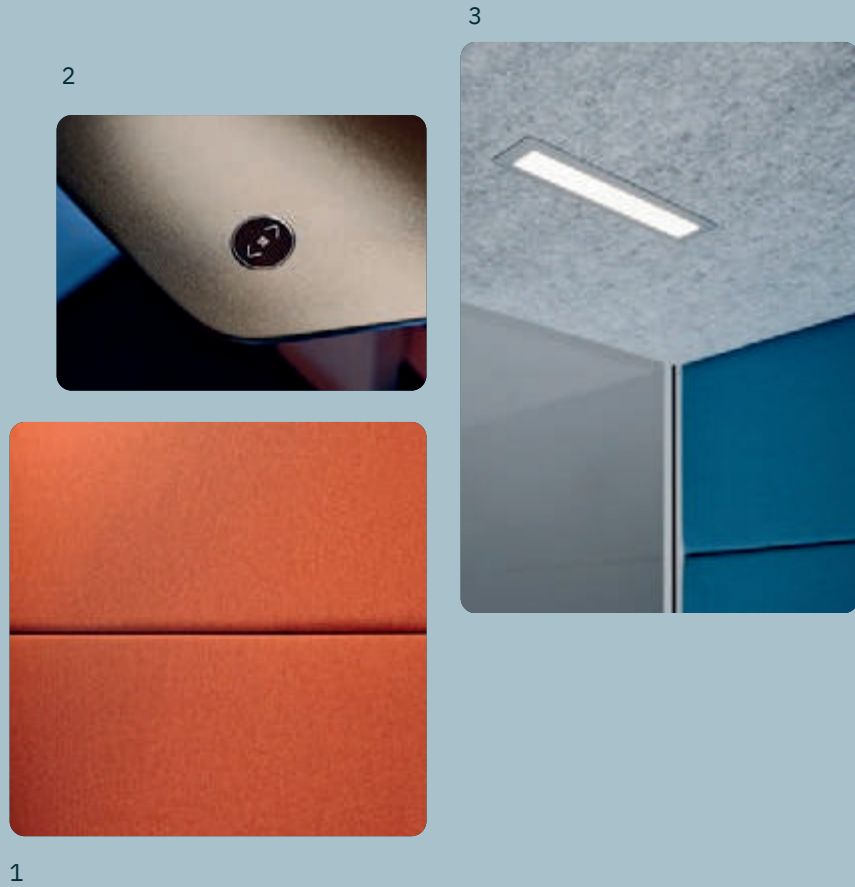
Temperature



Materials



Calma Materials



- 1 Upholstered Side Walls
- 2 HDF Powder Coated Exterior Walls and Built-in Furniture
- 3 %50 Recycled PET Felt Ceiling and Back Wall

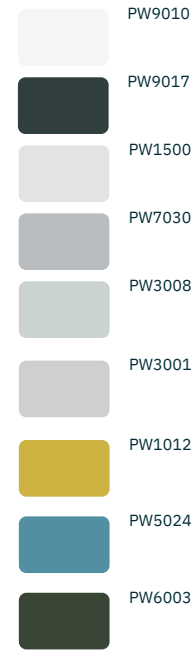
Carpet Options



Felt Options



HDF Powder Coating Finishes



Upholstery - Blazer

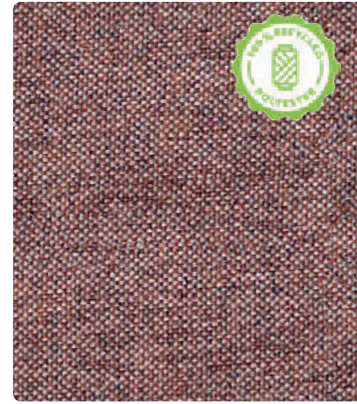


Upholstery - Rivet



Upholstery - Era





Upholstery & Recommendations

Fabric Specifications

ERA	BLAZER	RIVET
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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



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 Class 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)



100% Post Consumer Recycled Polyester

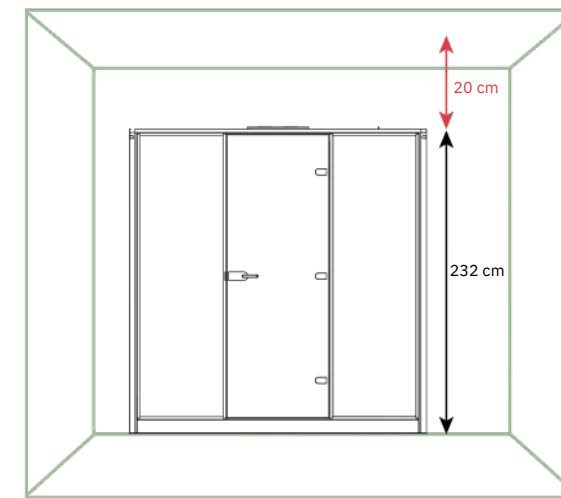
Weight: 280 g/m2 ±5%
Fastness to Rubbing
Wet: 4, Dry: 4 (ISO 105 - X12)
Light Fastness: 5-6 (ISO 105 - B02)

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)

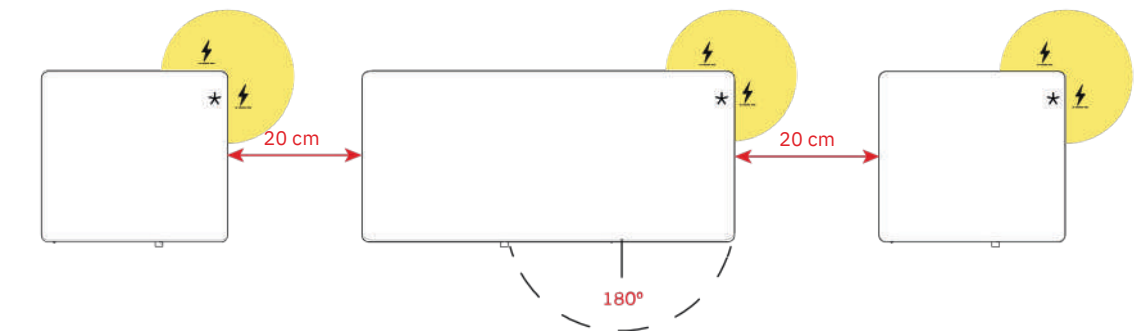
Recommendations

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.

- 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 500W for standard Calma and 750 W for USA Types.



*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.
* USA 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.



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