

### OPEN RING OUTDOOR MEETING POD

Composite circular shell, fixed table and bench style seating with solid Iroko wood trim, deck board interior lining and flooring.

2-8 people configurations.



#### **Additional Options**

**Solar Power** — Solar panel with battery storage, LED lighting, double USB & USB-C charging point

Mains Power — Mains power cable, LED lighting, double USB & USB-C charging point

Wheelchair accessibility – Ramp and reduced size table Additional USB power socket



**Standard Specification** 

#### External

· white composite shell

#### Seating

- composite deck board with wood grain effect
- sapele hardwood trim

#### Interior

 composite deck board with wood grain effect

#### Table

- composite deck board with wood grain effect
- sapele hardwood trim
- black cast steel table leg



**Additional Options** 

#### External

• any RAL colour shell

#### Seating/Interior

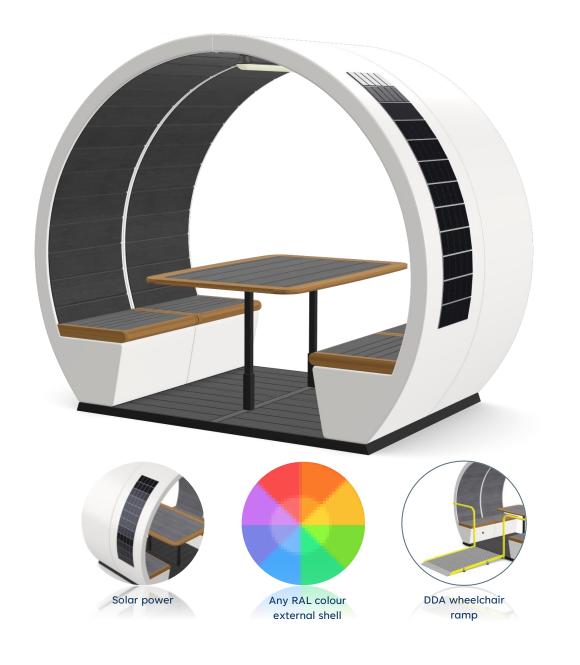
 change to black, chocolate or teak composite deck boards

#### Accessibility

 reduced size table and wheelchair ramp

#### Power

- solar power battery storage unit,
   LED lighting & USB/USB-C charging
   point
- mains power battery storage unit,
   LED lighting & USB/USB-C charging
   point
- additional USB socket



## Dimensions & Weights

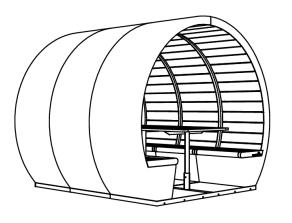
#### 2 person outdoor pod D750mm x W2500mm x H2150mm

Structure, decking board fit out & seating= 50kg
Table & leg= 16kg
Solar panel & lights= 11kg
Flooring= 19kg



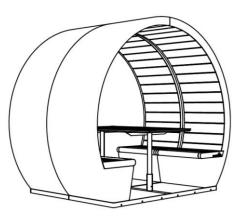
#### 6 person outdoor pod D2250mm x W2500mm x H2150mm

Structure, decking board fit out & seating= 150kg
Table & leg= 48kg
Solar panel & lights= 11kg
Flooring= 56kg



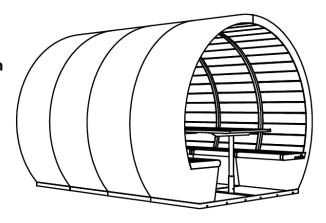
#### 4 person outdoor pod D1500mm x W2500mm x H2150mm

Structure, decking board fit out & seating= 100kg
Table & leg= 32kg
Solar panel & lights= 11kg
Flooring= 37kg



#### 8 person outdoor pod D3000mm x W2500mm x H2150mm

Structure, decking board fit out & seating= 200kg
Table & leg= 64kg
Solar panel & lights= 11kg
Flooring= 74kg



# PART ENCLOSED OUTDOOR MEETING POD

Composite circular shell with a double-glazed rear enclosure, fixed table and bench style seating with solid Iroko wood trim, deck board interior lining and flooring. 2-8 people configurations.





#### **Additional Options**

**Solar Power** — Solar panel with battery storage, LED lighting, double USB & USB-C charging point

Mains Power — Mains power cable, LED lighting, double USB & USB-C charging point

Wheelchair accessibility ramp Additional USB power socket



**Standard Specification** 

#### External

· white composite shell

#### Seating

- composite deck board with wood grain effect
- sapele hardwood trim

#### Interior

 composite deck board with wood grain effect

#### Table

- composite deck board with wood grain effect
- sapele hardwood trim
- black cast steel table leg

#### **Rear Enclosure**

- double glazed glass panels
- aluminium and composite framework





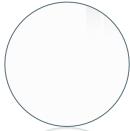




Sapele hardwood trim



Composite material deck board flooring with wood grain effect



White gloss exterior shell. Can be made with heat resistant resin upon request.

**Additional Options** 

#### External

• any RAL colour shell

#### Seating/Interior

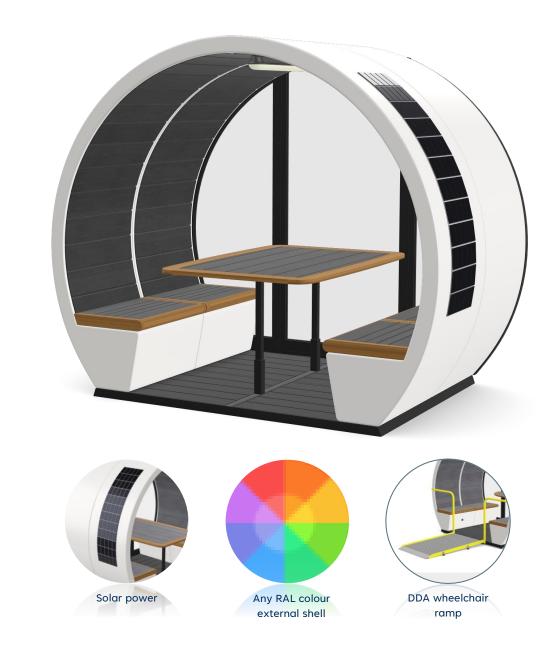
 change to black, chocolate or teak composite deck boards

#### Accessibility

 reduced size table and wheelchair ramp

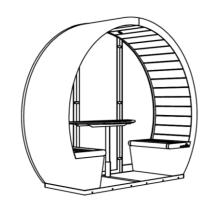
#### Power

- solar power battery storage unit,
   LED lighting & USB/USB-C charging
   point
- mains power battery storage unit,
   LED lighting & USB/USB-C charging
   point
- additional USB socket

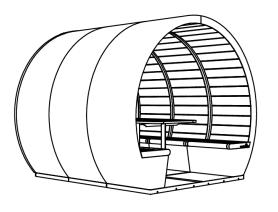


## Dimensions & Weights

2 person outdoor pod D786mm x W2500mm x H2150mm Structure, decking board fit out & seating= 50kg Rear glass enclosure= 108kg Table & leg= 16kg Solar panel & lights= 11kg Flooring= 19kg

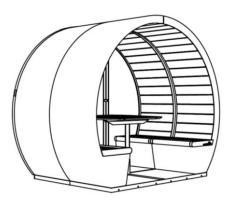


6 person outdoor pod
D2286mm x W2500mm x H2150mm
Structure, decking board fit out &
seating= 150kg
Rear glass enclosure= 108kg
Table & leg= 48kg
Solar panel & lights= 11kg
Flooring= 56kg



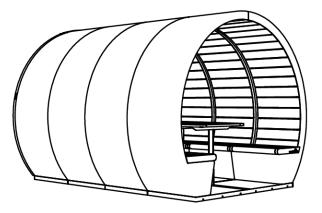
4 person outdoor pod D1536mm x W2500mm x H2150mm

Structure, decking board fit out & seating= 100kg
Rear glass enclosure= 108kg
Table & leg= 32kg
Solar panel & lights= 11kg
Flooring= 37kg



8 person outdoor pod D3036mm x W2500mm x H2150mm

Structure, decking board fit out & seating= 200kg
Rear glass enclosure= 108kg
Table & leg= 64kg
Solar panel & lights= 11kg
Flooring= 74kg



### **FULLY ENCLOSED OUTDOOR MEETING POD**

Composite insulated circular shell with double-glazed front and rear enclosure, upholstered cushioned seating and bolstered foam lining, fixed table, deck board flooring, dual silent motor air ventilation system, LED lighting, double 3-pin power socket with USB & USB-C. 2-8 people configurations.





**Central core finish** 



**Deck board flooring** 



#### **Additional Options**

Heating - Back panel mounted heating system Air Conditioning – Back panel mounted unit with external ventilation system Tech Pack - Screen hanging bracket, HDMI, Ethernet & additional power socket Wheelchair accessibility ramp Additional USB power socket



**Standard Specification** 

#### External

· white composite shell

#### Seating

- · upholstered in Camira 'Blazer'
- 3" reconstructed foam with 1" topper

#### Interior

- bolstered foam upholstered in Camira 'Blazer'
- composite wood grain effect deck board flooring

#### **Table**

- · Oak effect high pressure laminate
- black cast steel table leg

#### **Rear Enclosure**

- black solid central core
- double glazed rear wing panels

#### Power

- mains power connection
- dual plug 3 pin plug sockets
- dual USB-A & USB-C ports
- silent double motor air ventilation

#### Front Enclosure

- black powder coated framework
- double glazed glass door with mortice lock
- double glazed glass wings

#### Lighting

 TALA pendant lighting with oak and brass effect fittings





Camira 'Blazer' bolstered foam lining and seating



Oak effect high pressure laminate table top. Matching oak beam and light fittings



Composite material deck board flooring with wood grain effect



White gloss exterior shell. Can be made with heat resistant resin upon request.

**Additional Options** 

#### External

• any RAL colour shell

#### Seating

• upgrade to any fabric from the Camira 'Blazer' range

#### Interior

• upgrade to any fabric from the Camira 'Blazer' range

#### Accessibility

• DDA compliant door size, reduced size table and wheelchair ramp

#### Power

- tech pack (screen hanging bracket, HDMI & ethernet port, additional power socket at TV height)
- heating (back panel mounted unit with remote control)
- air conditioning (back panel mounted system with external ventilation unit)
- additional USB socket







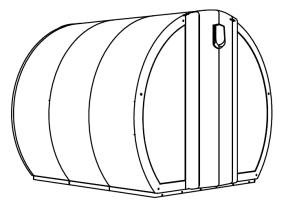


### **DIMENSIONS & WEIGHTS**

2 person outdoor pod
D1058mm x W2500mm x H2150mm
Structure, bolstered foam fit out &
seating= 80kg
Front & rear glass enclosure= 120kg
Table & leg= 16kg
Enclosed lighting= 2kg
Flooring= 19kg



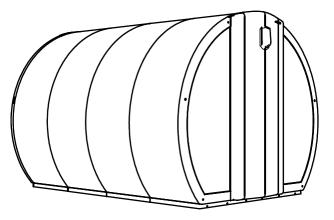
6 person outdoor pod
D2442mm x W2500mm x H2150mm
Structure, bolstered foam fit out &
seating= 240kg
Front & rear glass enclosure= 120kg
Table & leg= 48kg
Enclosed lighting= 2kg
Flooring= 56kg



4 person outdoor pod
D1770mm x W2500mm x H2150mm
Structure, bolstered foam fit out &
seating= 160kg
Front & rear glass enclosure= 120kg
Table & leg= 32kg
Enclosed lighting= 2kg
Flooring= 37kg



8 person outdoor pod
D3270mm x W2500mm x H2150mm
Structure, bolstered foam fit out &
seating= 320kg
Front & rear glass enclosure= 120kg
Table & leg= 64kg
Enclosed lighting= 2kg
Flooring= 74kg



### STANDARD SPECIFICATION

open & part enclosed outdoor pods



Composite deck board lining- Ecofriendly deck board linings that are made out of composite & combined with 100% recycled plastic- extremely hard wearing and very gentle on the environment.



**Iroko Wood Trim-** This wood is tough, dense, and very durable.



**Shells-** Constructed from white recycled resin, typically 1800 bottle tops makes up a 4 person pod. Our choice for white stems from its resistance to discolouring.

#### fully enclosed outdoor pods



Bolster Foam Interior - Dartmouth Blazer Camira. 100% virgin wool, heavy duty and supplied with a manufactures 10 year guarantee. Flat acoustic foam wrapped in fabric is designed to control the acoustics and reverberations within the pod, with a sleek finish. Perfect for high traffic environments.



**Seat Material-** Aberlour Blazer Camira. 100% virgin wool, heavy duty and supplied with a manufactures 10 year guarantee.



**Seat Foam**– 3", 6lb reconstituted foam with 1" blue topper. All foam materials comply BS 5852 flammability performance requirements and cigarette/ match ignite test.



**Shells-** Constructed from white recycled resin, typically 1800 bottle tops makes up a 4 person pod. Our choice for white stems from its resistance to discolouring.

### **BESPOKE OPTIONS**

External options (open, part & fully enclosed):

- Change in pod shell colour to any RAL chart colour
- Vinyl wrapping
- Biophilic wrapping
- Wood cladding

Deck board options (open, part & fully enclosed):

- Premier Brown
- Premier Mocha
- Premier Charcoal
- Premier Silver

Bolstered foam fabric options (Camira) (fully enclosed only):

- Era Range
- Blazer Range
- Xtreme Range
- Synergy Range
- Gravity Range
- Advantage range
- Vita Range





### **POWER OPTIONS**



#### premium pendant lighting

Tala pendant lighting system with filament lamps made of mouth blown glass, achieves 540 lumens.



#### mains power connection

1 x double power point with 2 x USB connectors is fitted to the back panel (or into the seat base if no back panel is selected)- 2m connection lead with 16amp plug.



#### solar power

12v solar panel available with open and part enclosed pods. 2 x USB charging ports fit within seat base.



#### tech pack

Option for pods with power connection and fitted back panel. Screen hanging arm, additional single power point at screen hanging level, HDMI connector and Ethernet to accommodate screen hanging with pod.



#### standard lighting

Infrared sensor switch. LED cable lighting with adjustable spotlight heads, using 85% less energy and lasting up to 20 times longer than incandescent bulbs.



#### warranty

A five year warranty is supplied on the composite structure of the meeting pods covering normal use for the purposes of meetings. In addition the benefit of any manufacturers' warranty given by a third party supplier of Goods will be assigned to the Buyer. No liability will be accepted for any defect arising from fair wear and tear, wilful damage, negligence, misuse, alteration or repair without the Seller's approval in writing.

### accessory options



**Glass Back Panel-** Double-glazed wings with solid central core back panel or, 3 part double-glazed back panel



**Full Glass Front Enclosure**- Doubleglazed wings with composite doubleglazed door



**Heating-** Wall-mounted ceramic heater with remote control, LED display and 2 Heat Settings Including Cool Blow. Mounted onto back panel central core underneath table.



Heating & Air Conditioning Combo- Adjust your individual feel-good temperature thanks to the automatic heating/cooling functions. Cooling power: 2400 W, Heating power: 1700 W.



Air Ventilation- For outdoor pods with back panels and full glass enclosures an airflow system is fitted which is operated from the light switch. Standard air flow system with silent running extractor fan will exchange up to 95m 3 of air per hour.



Air Conditioning- Cooling time can be programmed up to 15 hours in advance with the timer function. Cooling power: 1800 W. Consumes very little power and lightweight.

### installation information

#### installation hours



open ring pods- up to 2 hours



part enclosed pods- up to 4 hours



fully enclosed pods- up to 6 hours

#### installation requirements

- Local parking
- Access information to installation site
- Completion of pre-installation questionnaire
- Confirmation if site induction required

### Additional Information



#### Warranty

A 5 year warranty is supplied on the structure of our products covering normal use for the purposes of meetings. In addition, the benefit of any manufacturer's warranty given by a third party supplier of goods will be assigned to the buyer. No liability will be accepted for any defect arising from fair wear and tear, wilful damage, negligence, misuse, alterations or repairs without the seller's approval in writing.



#### **Acoustics**

Designed and manufactured by us with acoustics at the forefront of consideration. We have integrated premium materials to maximise our pods acoustic properties, with independent laboratory testing to BS ISO 23351-1:2020 standards to ensure the highest levels of performance.



#### Installation

For all UK orders, our own engineering team will deliver and install your products.

Requirements for installations are;

- Local parking
- Access information to installation site
- Completion of pre-installation questionnaire
- Confirmation if site induction required



#### Worldwide Delivery

Our products can be shipped worldwide.

We do not install outside of the UK.

Self assembly will be required;
however, we will provide a fully
comprehensive installation guide along
with helpful 'how to' videos to assist
with the build of each product.

