the**solar**range



intelligent
solar lighting
and street furniture

thesolarrange

making programmable solar lighting and smart street furniture for public, private and commercial locations.

We like to think of our range as the world's most intelligent solar lighting.

thesolarrange

All products are designed assembled and distributed at our dedicated premises in the United Kingdom.

The Solar Range Limited are the exclusive global distributor in partnership with Adlis smart and Nvidia.

ADLIS SMART

bynet Data Communications Ltd

NVIDIA. INCEPTION PROGRAM

some of our customers...

THE ROYAL PARKS

BRITISH AMERICAN TOBACCO

wrexham COUNTY BOROUGH COUNCIL

SONNING PARISH COUNCIL

CITY OF FORT WAYNE INDIANA

LONGWOOD UNIVERSITY · FOUNDED 1839 VIRGINIA · DOCEMVS DOCERE

Prifysgol Cymru
Y Drindod Dewi Sant
University of Wales
Trinity Saint David

Severnside Community Rail Partnership

Swansea University
Prifysgol Abertawe

LORD WANDSWORTH COLLEGE
· HAMPSHIRE ·

BOURNEMOUTH CHRISTCHURCH POOLE COUNCIL
BCP COUNCIL

NetworkRail

DERBY college

REUNION ISLAND

LYMPSTONE HARBOUR

BRITISH LIBRARY

CITY OF ATHENS

Solar lighting with zero energy cost zero carbon emissions

We can design and create customised designs to suit your specific requirement including working prototypes

the**solar**range products combine cutting edge technology with superior quality and design to deliver outstanding performance and reliability.



Did you know?

Internal Applications

We can provide all our Smart Benches and tables for inside.

Using mains power instead of solar. Ideal for use in terminals, stations and shopping centres.

Branding

All our benches are made to order and can be finished in any colour and we can also include your branding on the benches if required. (for multiple units)

Reducing Carbon Emissions

Our benches have 105 watt solar panels.
Based on average daily UK sunshine hours of between 3-4 hours the solar panels will generate between 315WH and 420WH of electricity per day.

Therefore, just one smart bench can reduce carbon emissions by between 0.25kg and 0.33kg per day.



Testimonials
don’t take our
word for it…

Penny Snowden | PS CONSULTING | *on behalf of: Sonning Common Parish Council*

"I just wanted to say how many positive comments we have already received for the lighting at Memorial Park and to compliment your team on their efficiency and quality of work.

We are delighted by the result and I know it took time to get over the final hurdle, it has definitely been worth all the effort! We hope the lighting provides a safe and welcoming Park for many years to come. Thank you for all your patience and tenacity!"

Alex Bellemare | Civil Engineer | *City of Saint-Remi, Canada*

"The addition of solar eyes has made our cycle paths safer and greatly improves the experience of cyclists, encouraging them to adopt an active lifestyle day and night. To date 417 solar eyes have been installed for the benefit of citizens.The project will continue throughout 2022 and 2023."

Paul Dudley | President | ID sign systems | *USA*

"The solar range has a great design portfolio of well selected products and the company gives great attention to detail on every project. We have worked together for many years and have always appreciated the quality of products and excellence of customer service."

Matt Rham | Interim Highway | Improvement Manager | Environment | *BCP Council*

"Lighting was required for a new cycle and pedestrian path running through a regeneration site in Hamworthy in Poole to encourage safe, active travel. After carrying out extensive research and reviewing a range of product samples, we chose Solar Range to supply special ground level solar powered lights. The lights not only recharge during the day, but they have been specifically designed to not cause disorientation in bats, which standard overhead lighting can sometimes do."

Col Wheeler MPhil | Chairman | *Lympstone Fishery & Harbour Association*

"The solar eyes are quite spectacular and will offer a much safer pathway across the top of the harbour wall in darkness."

Heather Cullimore | Severnside Community Rail Partnership | *Great Western Railway*

"First class service with a 5 star product at competitive prices. The solar range provided a customised solution to light up our timetables on platforms using their solar powered illuminated poster cases. All delivered and installed on time and on budget."

Colonel G F Wheeler | *Chief Executive* | *Vranch House*

"The Solar Post Bollards installed at Vranch House illuminate the path between the car park and the Hydrotherapy Pool. Apart from adding a much-noticed touch of high-tech pizzazz these remarkable devices automatically illuminate the space from dusk to dawn with a pool of light that grows larger as you get closer to them. They are easy to install, utterly reliable and require only the most simple maintenance. We recommend them without qualification."

therange

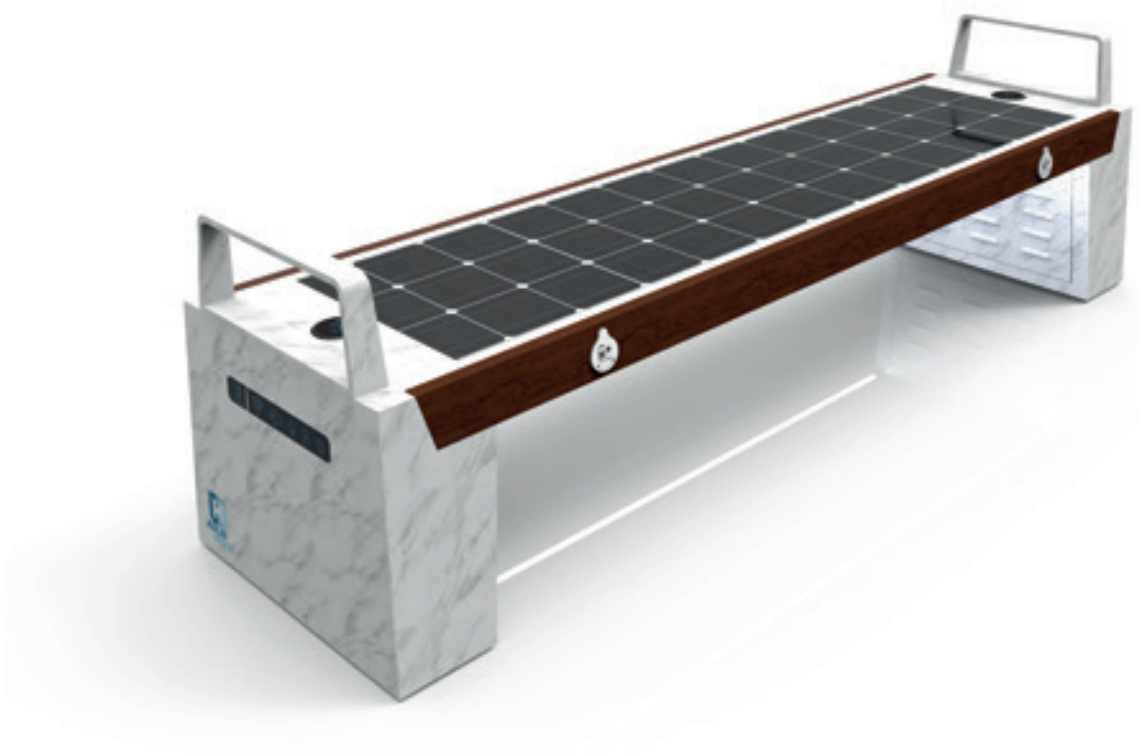
1	1.1	p.12	solar **classic bench** WITH ARMREST	WYC1809
	1.2	p.15	solar **classic bench** WITH BACKREST & ARMREST	WYC1809B
2	2.1	p.16	solar **sylva bench**	WYC1909B
	2.2	p.19	solar **sylva bench** WITH BACKREST	WYC1909C
3	3.1	p.20	solar **sylva picnic table**	WYC1909A
	3.2	p.23	solar **sylva picnic table** WITH BACKREST	WYC1909
4		p.24	solar **municipal bench**	WYC1908D
5		p.27	solar **municipal picnic table**	WYC1908B
6	6.1	p.28	solar **municipal bench** WITH NO SOLAR TECHNOLOGY	WYC1908B
	6.2	p.29	solar **sylva bench** WITH NO SOLAR TECHNOLOGY	WYC1909G
7		p.30	solar **smart youth shelter**	WYC114
8	8.1	p.33	solar **post 100**	WYL1802
	8.2	p.33	solar **post 200**	WYL1802A
	8.3	p.33	solar **post 300**	WYL1802B
9		p.36	solar **quad 100/200/300**	WYL1801A
10		p.32	solar **eye**	SEWNS SEWWBH SECWS / SECWBH
11		p.39	solar **boom**	ELS-04A / ELS-04B / ELS-04C
12		p.40	solar **case**	SCAW / SCAP / SCA1N / SCA1P / SCA0W / SCA0P
13		p.43	solar **shelter**	WYS1816
14		p.44	solar **canopy**	WYC1812
15		p.47	solar **rural bus shelter**	WYS1822A
16		p.48	solar **canopy 12 seater**	WYC061
17		p.50	solar **downlighter**	SWDL
18		p.52	solar **4 bench solar canopy**	WYC2010A
19		p.53	solar **post with twin light**	WYC1936A

solar **classic bench**

WYC1809 solar bench with armrest

The classic Solar Smart WIFI Bench offers the very latest cutting edge technology backed up by superb engineering and fabrication.

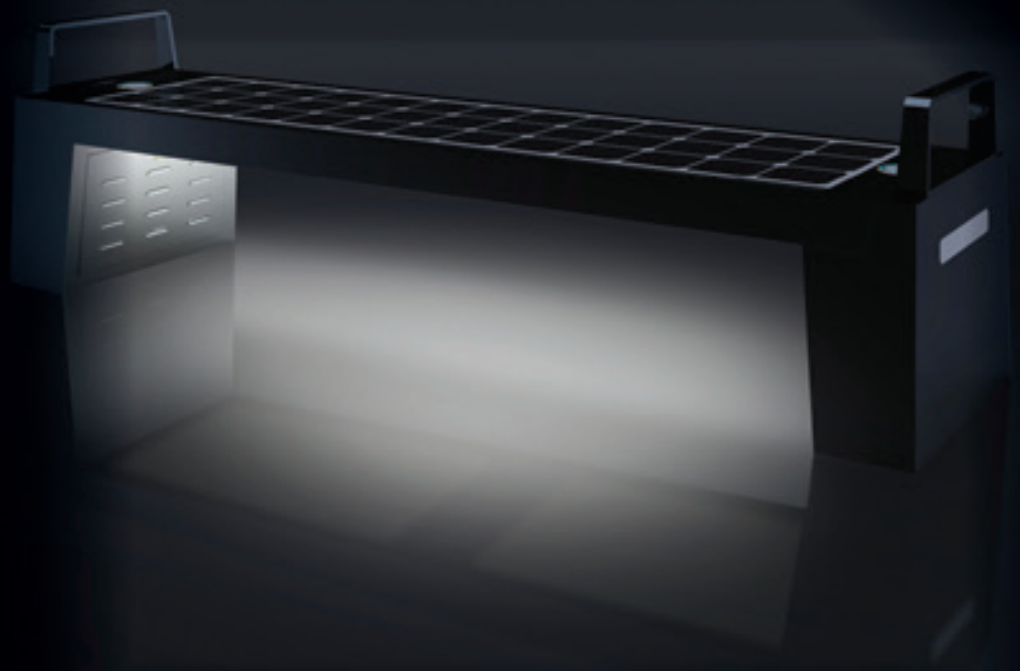
Produced in stainless steel and powder coated to any RAL colour. Standard features include USB and wireless charging, 4G international router, Bluetooth speaker and discreet LED lighting.



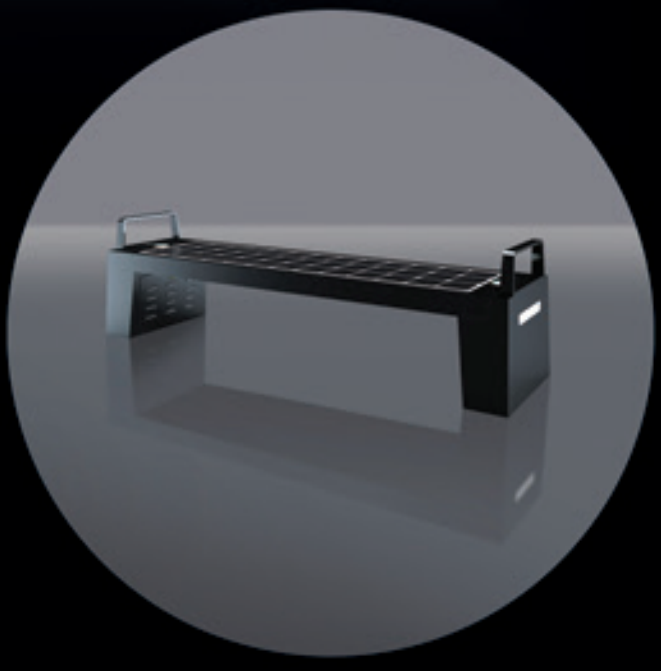
specifications

Material	Stainless steel frame with composite wood panels
Finish	Powder Coated RAL 7012 Basalt Grey
Dimensions	L 195cm w 48cm H 42cm
Solar Panel	105W
Battery	12v 55Ah
Features	• 2no USB ports • 2no wireless charging • LED lighting - warm white - sensor • Bluetooth speaker 5/12v • Wi-fi 4G international router • Cooling fans/temperature seat control
Controller	MPPT
Weight	60kg

1.1

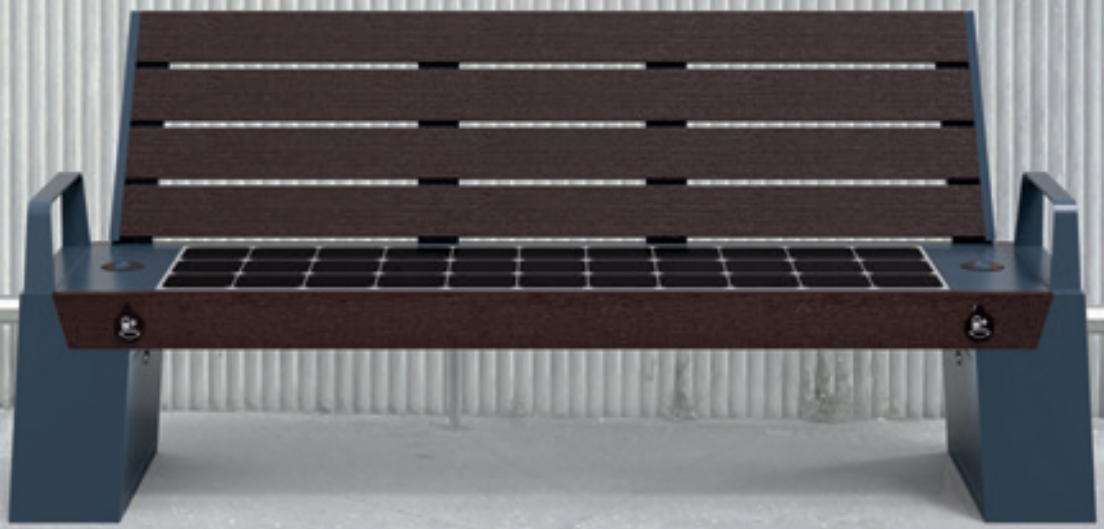






1.2





solar **classic bench**

WYC1809B solar bench with armrest and backrest

The classic Solar Smart WIFI Bench offers the very latest cutting edge technology backed up by superb engineering and fabrication.

Produced in stainless steel and powder coated to any RAL colour. Standard features include USB and wireless charging,4G international router, Bluetooth speaker and discreet LED lighting.



specifications

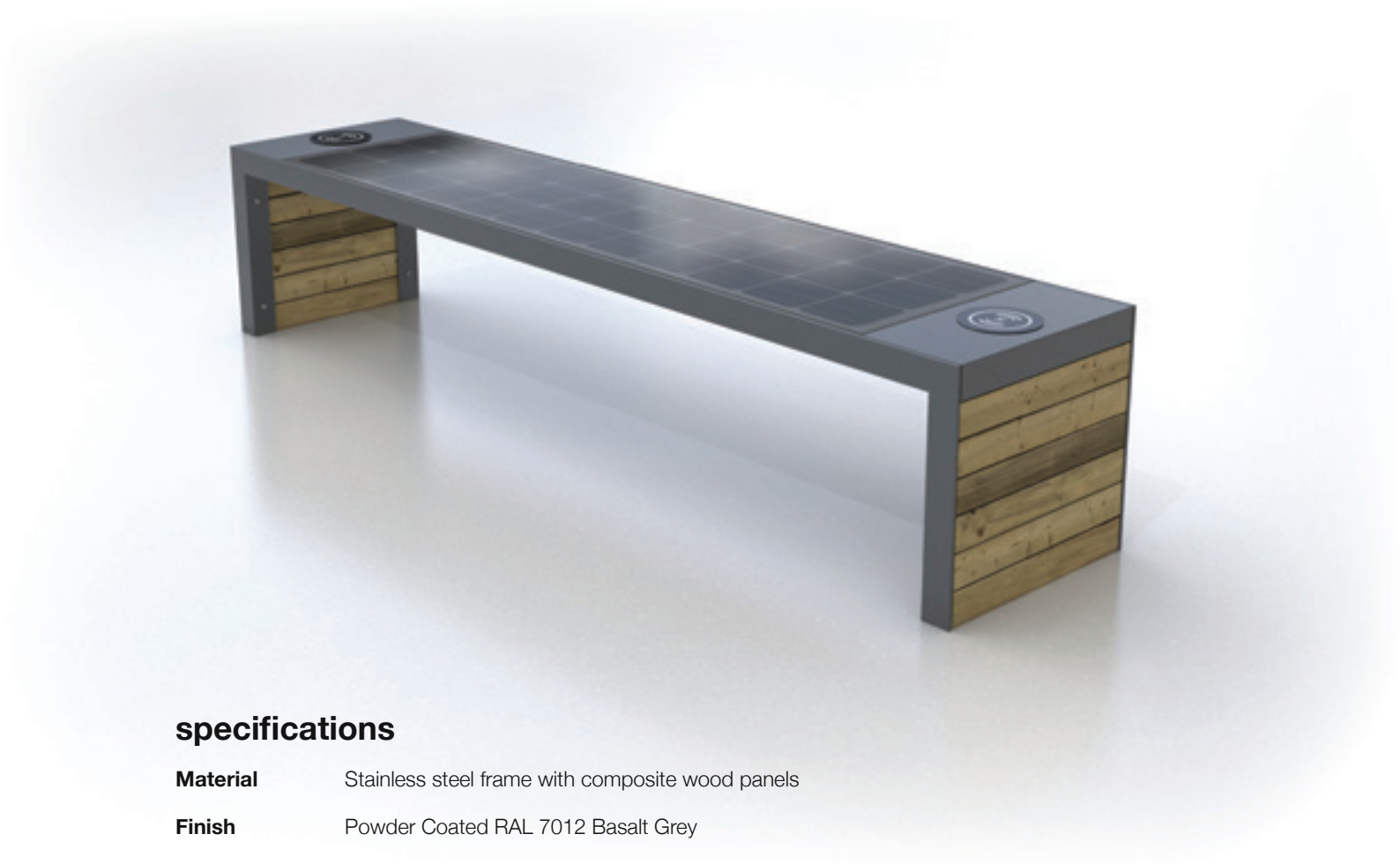
Material	Stainless steel frame with composite wood panels
Finish	Powder Coated RAL 7012 Basalt Grey
Dimensions	L 195cm w 48cm H 42cm
Solar Panel	105W
Battery	12v 55Ah
Features	• 2no USB ports • 2no wireless charging • LED lighting - warm white - sensor • Bluetooth speaker 5/12v • Wi-fi 4G international router • Cooling fans/temperature seat control
Controller	MPPT
Weight	70kg

solar **sylva bench**

WYC1909B solar bench

The SYLVA Smart Bench offers the very latest cutting edge technology backed up by superb engineering and fabrication.

Produced in stainless steel and powder coated to any RAL colour with composite wood panel. Standard features include USB and wireless charging, 4G international router, Bluetooth speaker and discreet LED lighting.



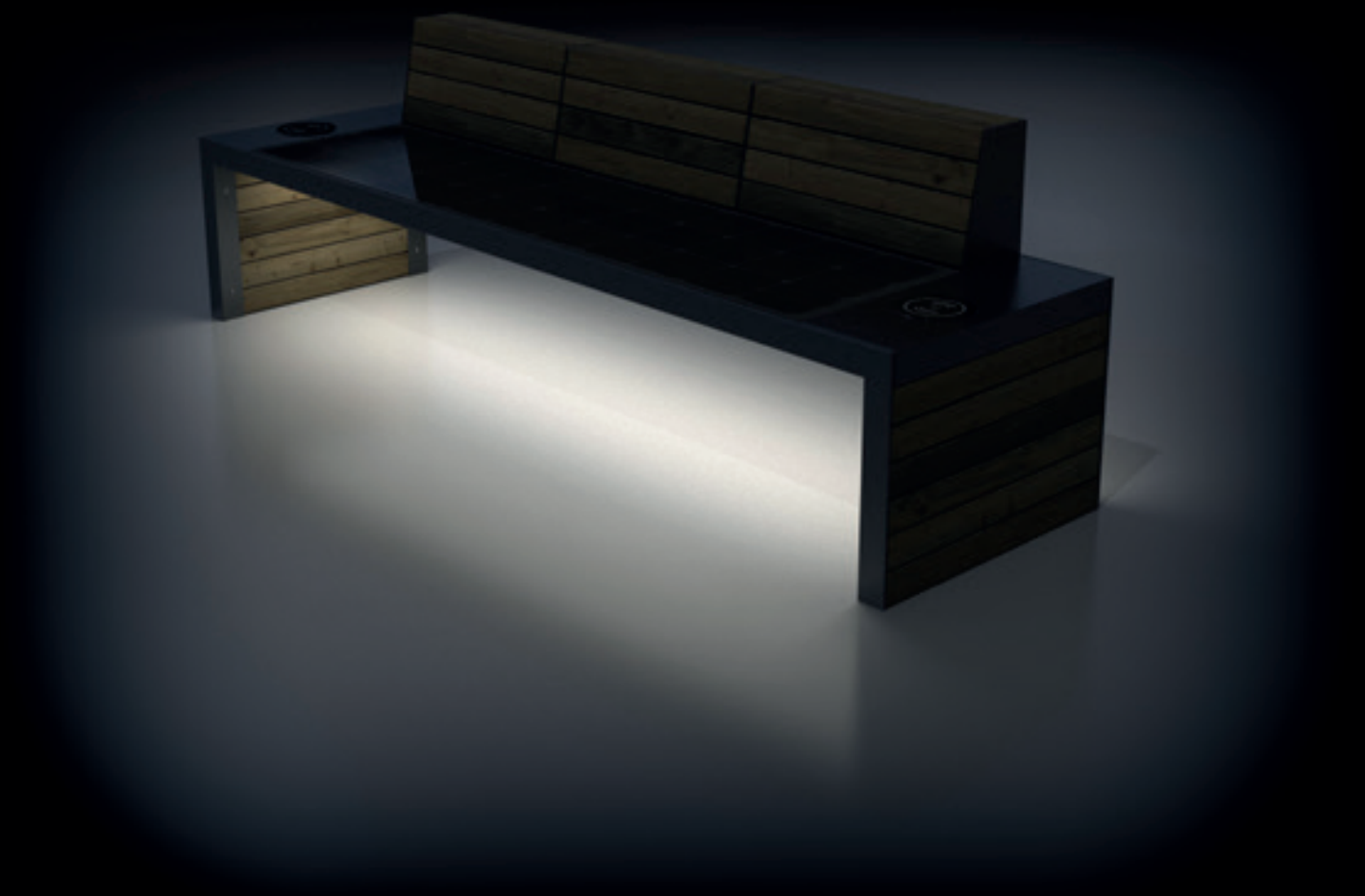
specifications

Material	Stainless steel frame with composite wood panels
Finish	Powder Coated RAL 7012 Basalt Grey
Dimensions	L 204cm w 43cm H 40cm
Solar Panel	105W
Battery	12v 55Ah
Features	• 2no USB ports • 2no wireless charging • LED lighting - warm white - sensor • Bluetooth speaker 5/12v • Wi-fi 4G international router • Cooling fans/temperature seat control
Controller	MPPT
Weight	60kg

2.1



2.2



solar **sylva bench**

WYC1909C solar bench with additional back rest

the SYLVA Smart Bench offers the very latest cutting edge technology backed up by superb engineering and fabrication.

Produced in stainless steel and powder coated to any RAL colour with composite wood panels. Standard features include USB and wireless charging, 4G international router, Bluetooth speaker and discreet LED lighting.



specifications

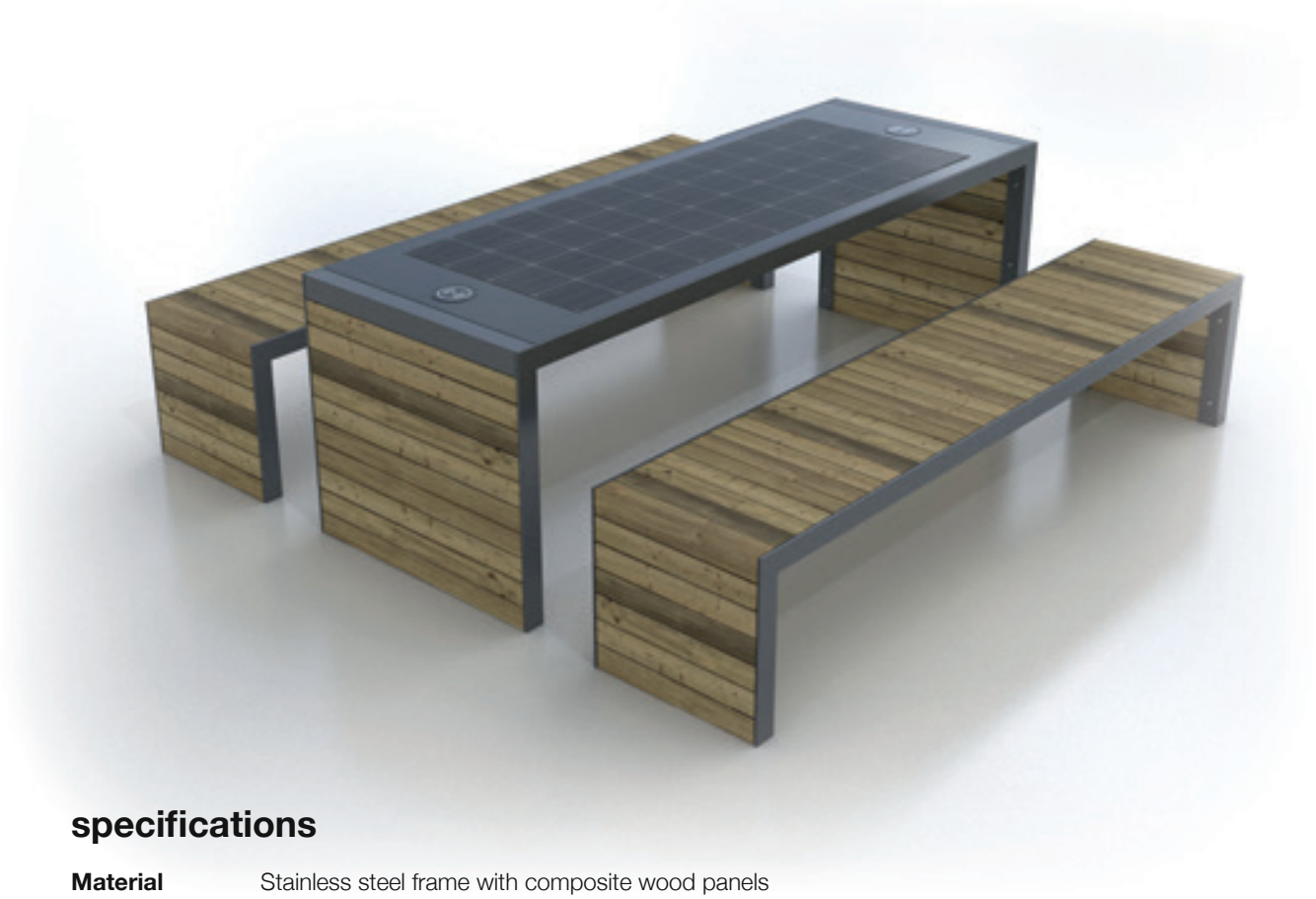
Material	Stainless steel frame with composite wood panels
Finish	Powder Coated RAL 7012 Basalt Grey
Dimensions	L 204cm w 45cm H 40cm (80cm incl. back rest)
Solar Panel	105W
Battery	12v 55Ah
Features	• 2no USB ports • 2no wireless charging • LED lighting - warm white - sensor • Bluetooth speaker 5/12v • Wi-fi 4G international router • Cooling fans/temperature seat control
Controller	MPPT
Weight	70kg

solar **sylva picnic table**

WYC1909A solar smart table and 2 benches

Brand new to market, the SYLVA Smart Bench offers the very latest cutting edge technology backed up by superb engineering and fabrication.

Produced in stainless steel and powder coated to any RAL colour with composite wood panels, the Sylva offers picnic tables as well as benches and standard features include USB and wireless charging, 4G international router, Bluetooth speaker and discreet LED lighting.

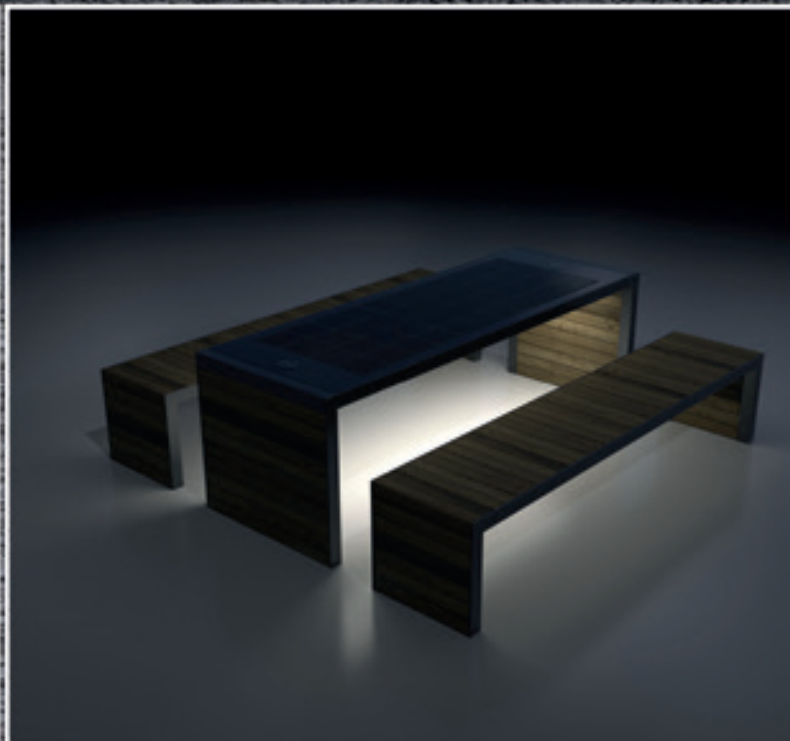


specifications

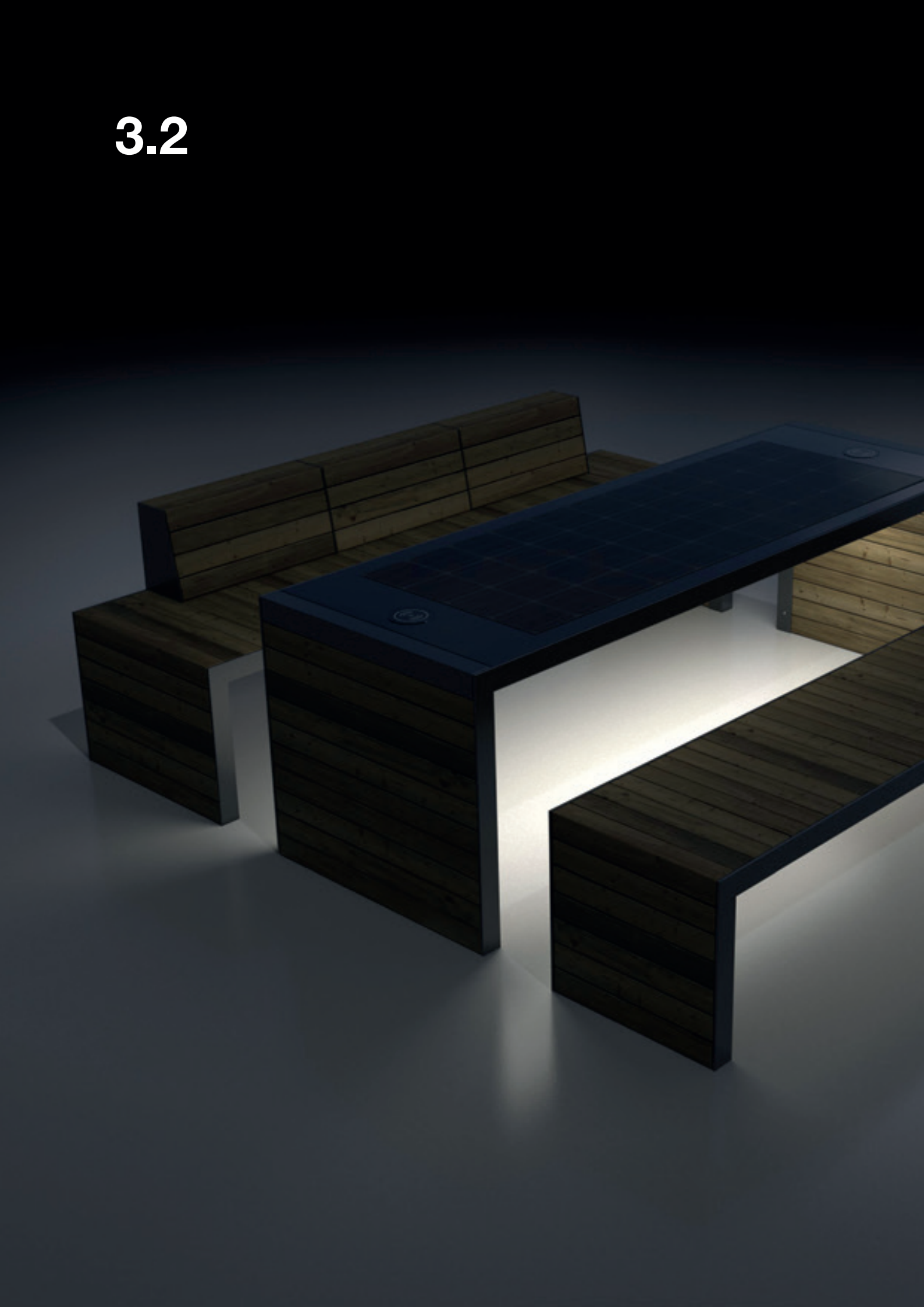
Material	Stainless steel frame with composite wood panels
Finish	Powder Coated RAL 7012 Basalt Grey
Dimensions	**Bench:** L 204cm w 40cm H 45cm **Table:** L 204cm w 80cm H 80cm
Solar Panel	135W
Battery	12v 55Ah
Features	• 4no USB ports • 2no wireless charging • LED lighting - warm white • Bluetooth speaker 5/12v • Wi-fi 4G international router • Cooling fans/temperature seat control
Controller	MPPT
Weight	120kg

3.1





3.2



solar **sylva picnic table**

WYC1909 smart table + one bench with backrest + one bench without

Brand new to market, the SYLVA Smart Bench offers the very latest cutting edge technology backed up by superb engineering and fabrication.

Produced in stainless steel and powder coated to any RAL colour with composite wood panels, the Sylva offers picnic tables as well as benches and standard features include USB and wireless charging, 4G international router, Bluetooth speaker and discreet LED lighting.



specifications

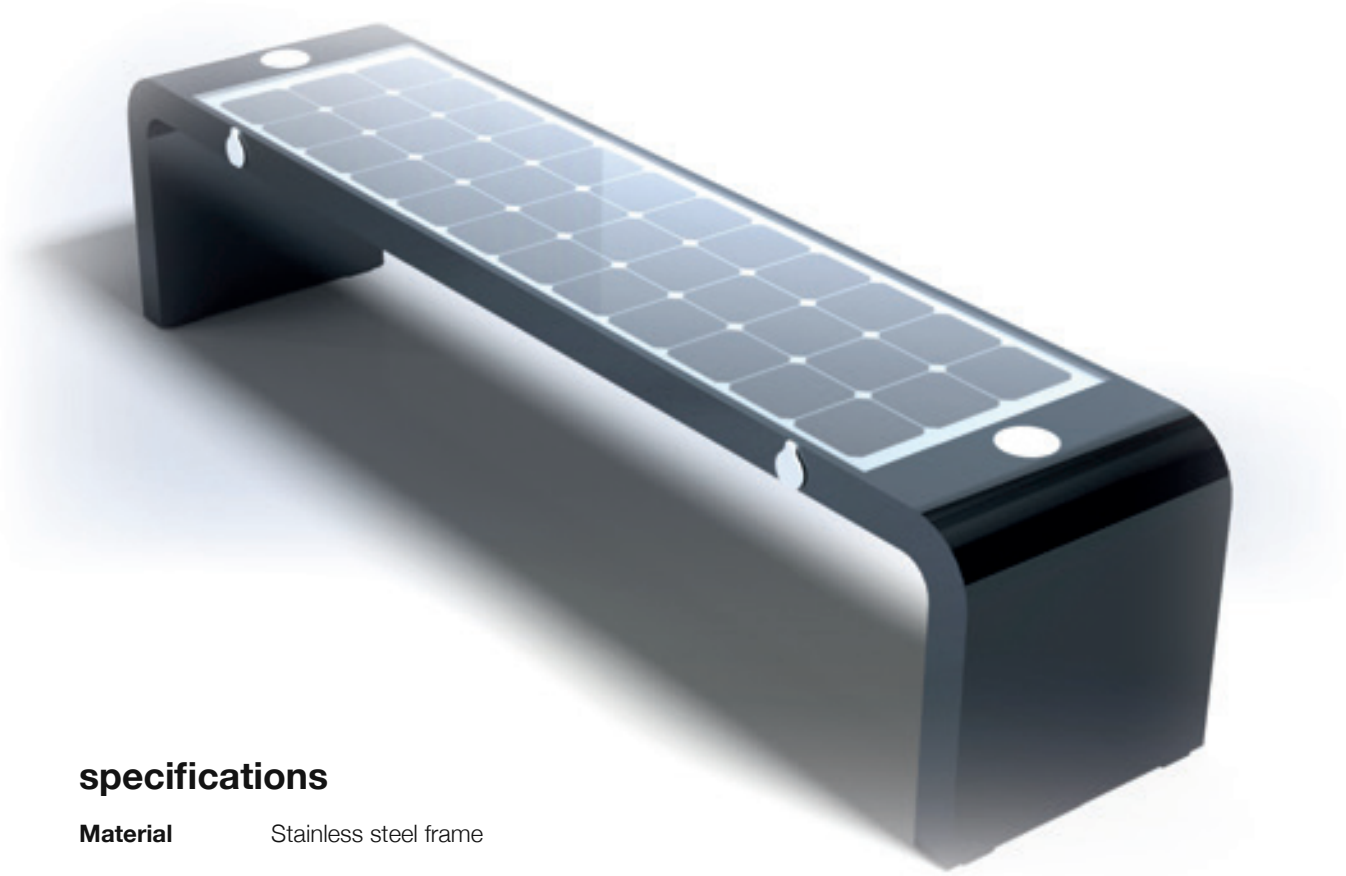
Material	Stainless steel frame with composite wood panels
Finish	Powder Coated RAL 7012 Basalt Grey
Dimensions	**Bench:** L 204cm w 40cm H 45cm **Table:** L 204cm w 80cm H 80cm
Solar Panel	90W
Battery	12v 55Ah
Features	• 4no USB ports • 2no wireless charging • LED lighting - warm white • Bluetooth speaker 5/12v • Wi-fi 4G international router • Cooling fans/temperature seat control
Controller	MPPT
Weight	130kg

solar **municipal bench**

WYC1908D Solar Smart Bench

Brand new to market, the Municipal Smart Bench offers the very latest cutting edge technology backed up by superb engineering and fabrication.

Produced in stainless steel and powder coated to any RAL colour, the Municipal offers picnic tables as well as benches and
standard features include USB and wireless charging, 4G international router, Bluetooth speaker and discreet LED lighting.



specifications

Material	Stainless steel frame
Finish	Powder Coated RAL 7012 Basalt Grey
Dimensions	L 204cm W 45cm H 40cm
Solar Panel	105W
Battery	12v 55Ah
Features	• 2no USB ports • 2no wireless charging • LED lighting - warm white - sensor • Bluetooth speaker 5/12v • Wi-fi 4G international router • Cooling fans/temperature seat control
Controller	MPPT
Weight	60kg

4.0











5.0

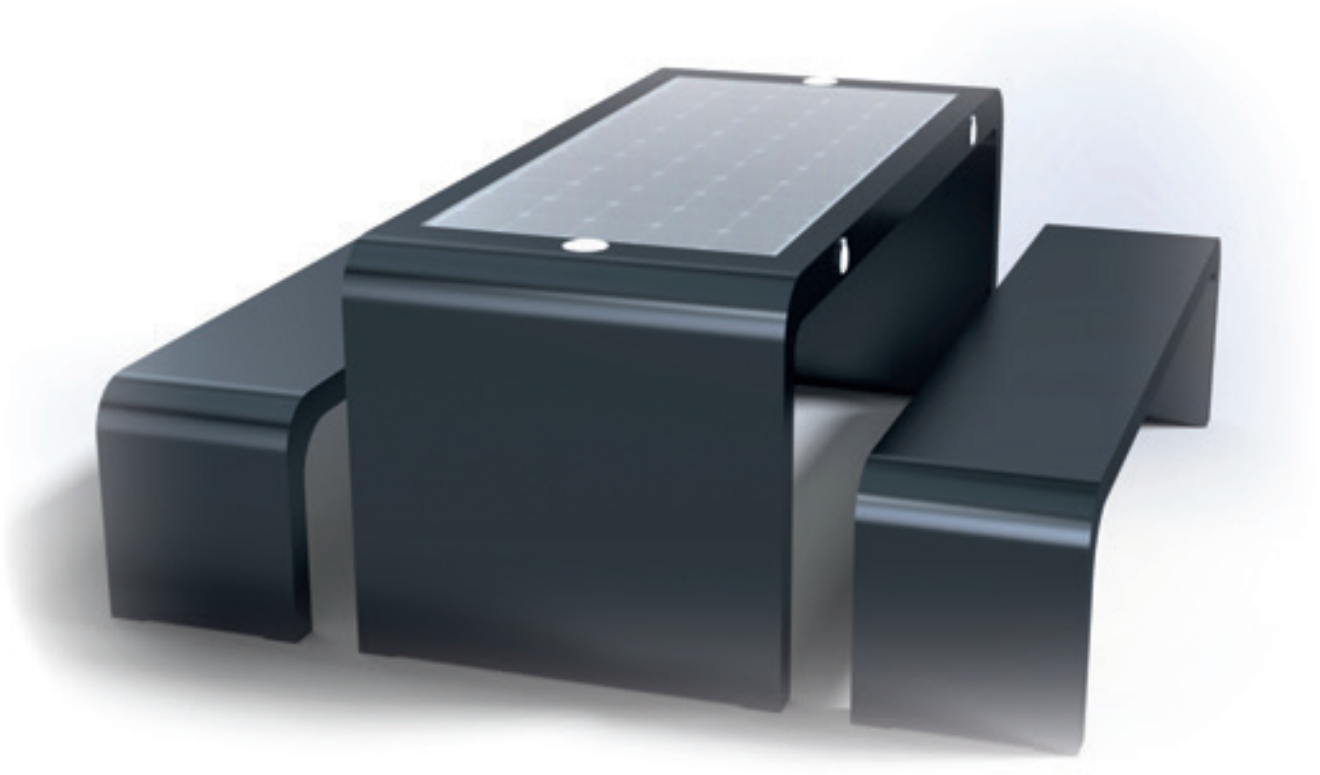


solar **municipal picnic table**

WYC1908B solar smart table and two benches

Brand new to market, the Municipal Smart Bench offers the very latest cutting edge technology backed up by superb engineering and fabrication.

Produced in stainless steel and powder coated to any RAL colour, the Municipal offers picnic tables as well as benches and standard features include USB and wireless charging, 4G international router, Bluetooth speaker and discreet LED lighting.



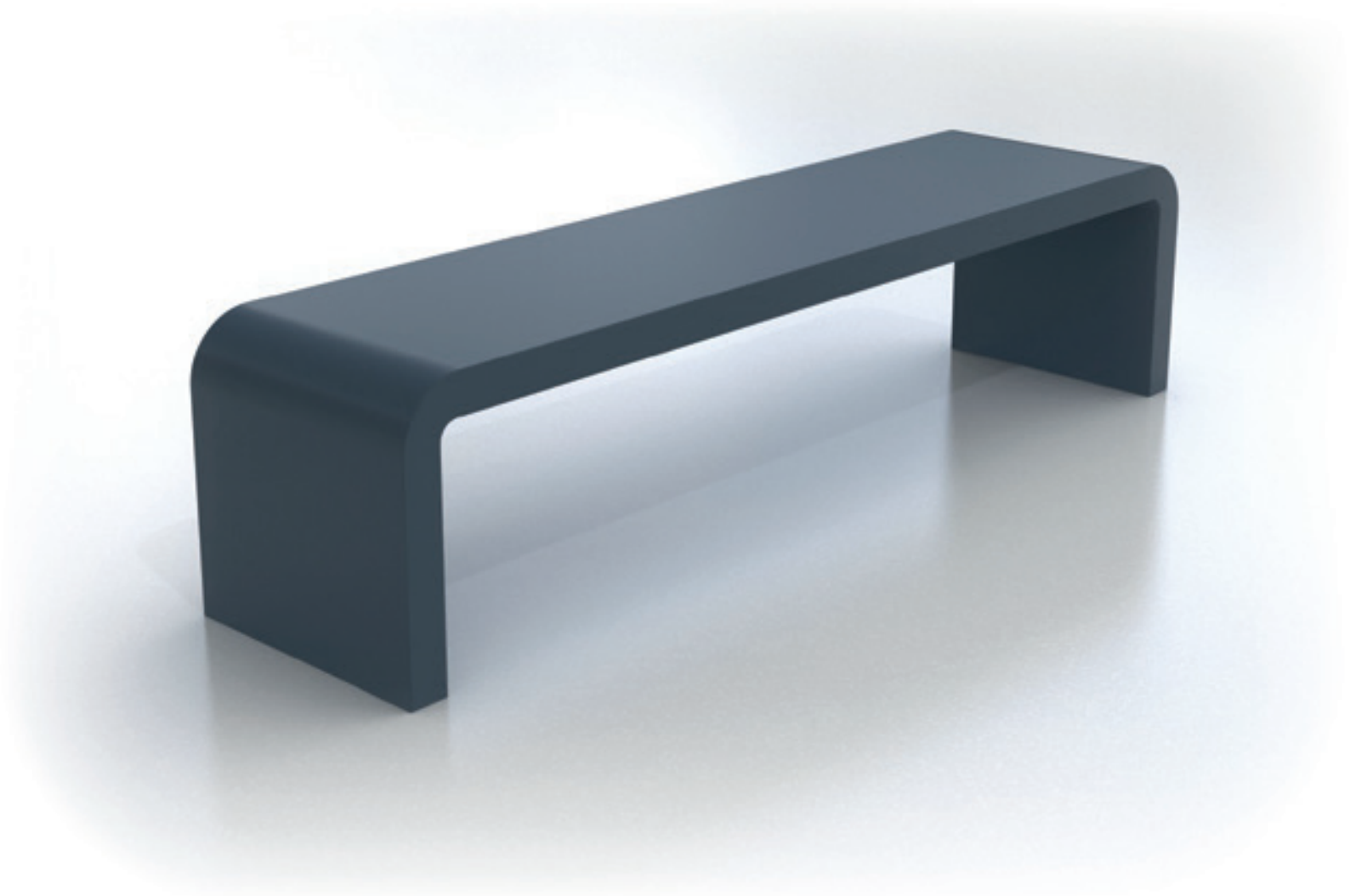
specifications

Material	Stainless steel frame
Finish	Powder Coated RAL 7012 Basalt Grey
Dimensions	**Bench:** L 204cm w 45cm H 40cm **Table:** L 204cm w 80cm H 80cm
Solar Panel	135W
Battery	12v 55Ah
Features	• 4no USB ports • 2no wireless charging • LED lighting - warm white • Bluetooth speaker 5/12v • Wi-fi 4G international router • Cooling fans/temperature seat control
Controller	MPPT
Weight	120kg

no-solar **municipal bench 6.1**

WYC1908B municipal bench no solar technology

Brand new to market, the Municipal Smart Mix up your benches with a combination of solar smart benches and non solar using the same design.



specifications

Material	Stainless steel
Finish	RAL 7012 basalt grey
Dimensions	L204cm x W45cm x H40cm

no-solar **sylva bench** 6.2

WYC1909G sylva bench no solar technology

Brand new to market, the Sylva Smart Mix up your benches with a combination of solar smart benches and non solar using the same design.



specifications

Material	Stainless steel with composite wood panels
Finish	RAL 7012 basalt grey
Dimensions	L204cm x W45cm x H40cm

smart **solar youth shelter**

WYC114

a stunning new solar powered smart youth shelter providing wireless and usb charging devices , Bluetooth and LED lighting with 3 benches. ideal for parks, campuses, public spaces and town centres.



specifications

Material	stainless steel structure wood effect aluminium panels 10mm tempered glass panels
Finish	powder coated RAL 7016 Anthracite grey.
Dimensions	400cm W x 250cm D x 250cm H
Solar Panel	200w
Battery	battery 12v 100Ah
Features	• 3 benches (1 with charging devices) • 4 x wireless • 2 x USB • led lighting on sensor • Bluetooth option


7.0

The solar post functions from dusk till dawn with the LED light set at 30% brightness with a sensor activating the LED light to 100% Brightness on approach.

8.0



solar **post 100/200/300**

WYL1802 solar post single-sided 180˚ lighting

The solar post 100/200/300 is a 1metre/2metre/3metre high solar powered post designed for both commercial and residential use, offering the very latest cutting edge solar technology backed up with the highest quality engineering

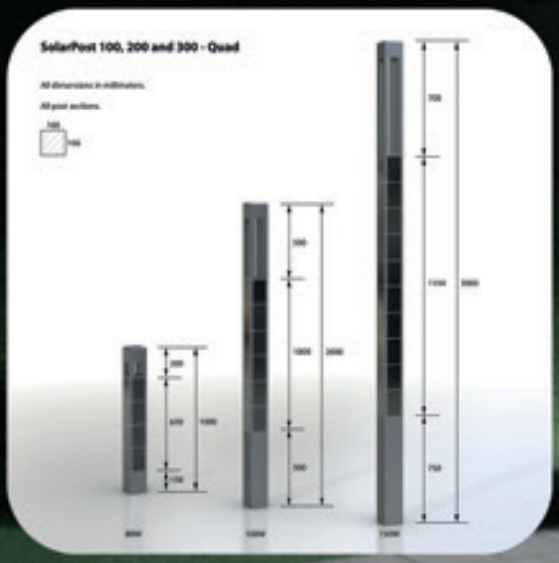
The solar posts are ideal for parks, roads, campuses, drives, paths, housing developments and public spaces. Produced in stainless steel and powder coated the PV panels on 3 sides have enough PV wattage for the product to operate in any climate.



Dimensions	L16.6cm W 16.6cm H 100cm/200cm/300cm
Material	Stainless Steel
Finish	Powder Coated RAL 7016
Solar Power sides)	54W/108W/162W, 18W/36W/54W per side (3
Battery	3.7V/12V 10AH
LED	1 Watt
Lumens Brightness	110lm at 100% Brightness and 33lm at 30%
Light Colour	Cool White 6000k or Warm White 3000k IP65
Warranty	2 years

The solar post functions from dusk till dawn with the LED light set at 30% brightness with a sensor activating the LED light to 100% Brightness on approach.

9.0









solar **quad 100/200/300**

WY1801A / 1M / 2M / 3M solar quad four-sided 360˚ lighting

The solar quad post comes in heights of 1m 2m and 3m.produced from stainless steel and finished in any RAL colour the LED light spreads 360 degrees.

- Sensor activated with 100% brightness on approach operating from dusk to dawn.
- Ideal application for parks, roads, campuses, drives, paths, housing developments and public spaces.
- These light settings have been designed for the northern European climate.



specifications

- **Dimensions** Solar Quad 100: 1 Meter
  Solar Quad 200: 2 Meter
  Solar Quad 300: 3 Meter
- **Material** Stainless Steel
- **Finish** Powder Coated RAL 7016
- **Solar Power** Solar Quad 100: 48w
  Solar Quad 200: 96w
  Solar Quad 300: 144w
- **Battery** Solar Quad 100: 12v 10Ah
  Solar Quad 200: 12v 20Ah
  Solar Quad 300: 12v 30Ah
- **LED** Solar Quad 100: 1 Watt
  Solar Quad 200: 2 Watt
  Solar Quad 300: 3 Watt
- **Lumens** 110lm at 100% Brightness
  33lm at 30% Brightness
- **Light Colour** Cool White 6000k
  or Warm White 3000k
  IP65
- **Warranty** 2 Years

solar **eye**

SECWS / SECWBH

Solar powered lighting that gently illuminates nd outlines cycle paths and footpaths.

- Reduced installation & operational costs
- Wayfinding light
- Tested and Reliable
- Extremely Tough
- LPF Battery
- Visibility
- CE accreditation
- Conservation Friendly



specifications

Material	High impact durable engineering grade polymer
Light source	LED (100,000 hrs life)
Battery	Long life LFP battery (8 years+ anticipated)
Working temperature	-20°c to +70°c
Body dimensions	100mm (lip) and 80mm body
Installed height	6mm nominal
Milling depth	30mm
Weight	275g
Fixing adhesive	2 component moisture tolerant epoxy
Working time	Full charge Flashing red 300hrs+,white steady 200hrs+
Flash rate	1 sec on, 1 sec off
Waterproof quality	1P68
Impact rating	1K10
Accreditation	CE accredited
Visibility	High - up to 500m
Light sensor	Auto on/off

10.0



11.0


The Fold
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rringtonestates.com
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APPROVED




BRAC BANK
30%


VISIT DEVON




VISIT DEVON

solar **boom**

ELS-04A / ELS-04B / ELS-04C

High quality solar powered overhead light unit

Ideal for poster cases, noticeboards, billboards, signage and retrofitting the product comes in 3 different sizes – 300mm 600mm and 1200mm. Dusk to dawn lighting - 5hrs brightness from dusk then dims to 20% brightness to dawn to cope with UK winter climate.



specifications

- LED illumination
- Light colour 6000k
- Pv panel wattage
- 300mm 5w
- 600mm 10w
- 1200mm 20w
- Beam angle 20 degrees
- Lumens
  300mm 500lm | 600mm 1000lm | 1200mm 2000lm
- Lion battery 3.7v all sizes

features

- 3 Standard sizes 300mm/600mm/1200mm
- Dark grey anodised
- Zero energy costs
- CO2 neutral
- 5 yr battery life
- DC charging option
- Simple installation - (no hard wiring)
- Operating temp -25C to +65C
- Weatherproof IP65
- 5 hours brightness from dusk,
  then dims to 20% brightness to dawn

solar **case**

SCA2W / SCA2P / SCA1N / SCA1P / SCA0W / SCA0P

The Solar Case is a solar powered illuminated LED case.

Built as an exterior cabinet it provides a stylish, practical and efficient way to display information throughout the day and night in this high grade display cabinet.

Essentially it is an outdoor notice board in a robust case that will last for years.



specifications

- A2 Portrait (300mm Boom)
- Overall size 560W x 740H x 65D
- Accepts poster 420W x 594H

- A1 Portrait (600mm Boom)
- Overall size 740W x 980H x 65D
- Accepts poster 594W x 841H

- A0 Landscape (1200mm Boom)
- Overall size 1330W x 980H x 65W
- Accepts poster 1189W x 841H

features

- Aluminium frame
- Silver anodised or any RAH colour
- Side hinged
- Toughened glass cover
- Frost proof security locks
- Custom sizes available
- Wall or post mounted
- Single or double sided
- Solar Lighting

12.0


FAST. EASY. EFFORTLESS.
GWR
Network and Accessibility Map

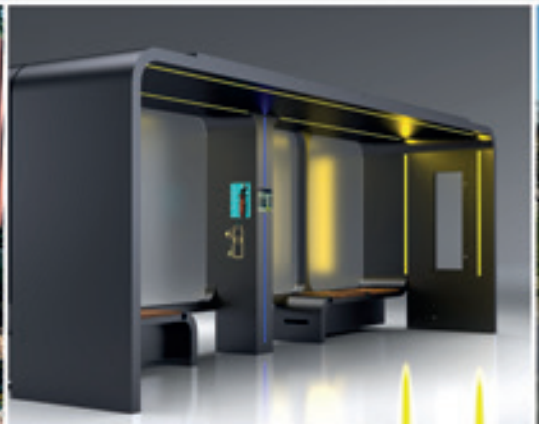

Information


Information
GWR
Thank you for wearing a face covering

13.0









solar **shelter**

WYS1816

A stunning new design incorporating a solar shelter that can be used at bus stops, train stations,teminals and campuses.

Fabricated from stainless steel and powder coated to any colour the solar shelter has toughened glass panels and includes LED lighting,LED poster cases and a smart bench to provide wireless and USB charging. The bench also provides a built in 4G international router

Available in widths of 3 or 4 meters the smart shelter provides the very latest cutting edge technology all powered by a 420 watt solar panel built into the roof.



specifications

Dimensions	4000mm H x 1100mm W x 2220mm D
Material	Stainless Steel #201 Tempered Glass + WPC wood
Solar Panel	Monocrystalline Silicon, 420W
Controller	MPPT
Battery Type	Gel battery
Battery Capacity	12V/200AH
USB Charger	2
Led Light	LED Strip light inside, working with sensor
Advertising Display	800mm H x 384mm W Double Sided
Bluetooth speaker	5/12V
WIFI router	4G / International router
LED screen	P6 full colour 480mm H x 320mm W

solar **canopy**

WYC1812

A stunning new design incorporating a solar canopy, table and benches.

Complete with USB and wireless charging, LED ambient lighting, 4G internet and Bluetooth speakers.



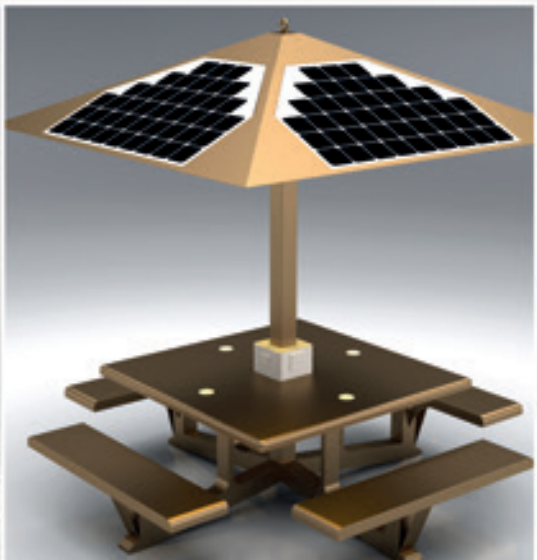
specifications

Material	Stainless Steel #201 + WPC Wood
Dimensions	Length 230cm Width 140cm Height 237cm
Solar Panel	200W
Battery Capacity	12V, 110AH
Controller Type	MPPT
Weight	Estimated 200kg
DC- AC Converter	Optional
USB Charger	2
Wireless Charger	2
Ambient Light	LED Spot Lights
Bluetooth Speaker	5/12V
Wi-fi	4G / International router

14.0









solar **rural solar bus shelters**

WYS1822A rural solar bus shelters

designed specifically for rural areas where connectivity to the grid is not available ,the solar shelter provides LED lighting from dusk to dawn on a motion sensor with zero energy costs.





specifications

Material	stainless steel bench with composite wood seating
Finish	stainless steel frame powder coated
Dimensions	300cm L x 180cm W x 253cm H
Solar Panel	300w
Battery	12v 100Ah
Features	• warm white LED lighting on motion sensor • red LED lighting activated by on/off button for passengers to alert buses to stop
Controller	MPPT controller

benefits

- dusk to dawn lighting on motion sensor providing safety and security
- zero energy costs
- zero carbon emissions
- substantial savings on installation with no hard wiring and connectivity required
- push button red alert lighting to alert buses to stop


15.0
COFFEE HOUSE

solar **canopy 12 seater**

WYC061 solar canopy with 12 seats

The new 12-seater canopy combines high quality engineering with cutting edge solar technology featuring 4G, wireless and USB charging, electric sockets, Bluetooth and sensor-controlled LED lighting.



specifications

Material	stainless steel 201 fabrication composite wood seating and table
Finish	RAL powder coated
Dimensions	L 460cm W308cm H262cm bench length 320cm
Solar Panel	1600w
Battery	12v 400Ah
Features	• USB charging x 4 • wireless charging x 4 • electric sockets x 8 • on/off switch for lighting/power outlets • 4G internet • warm white LED sensor • Bluetooth speaker • designed to withstand wind resistance level 12
Controller	all in one solar inventor

16.0

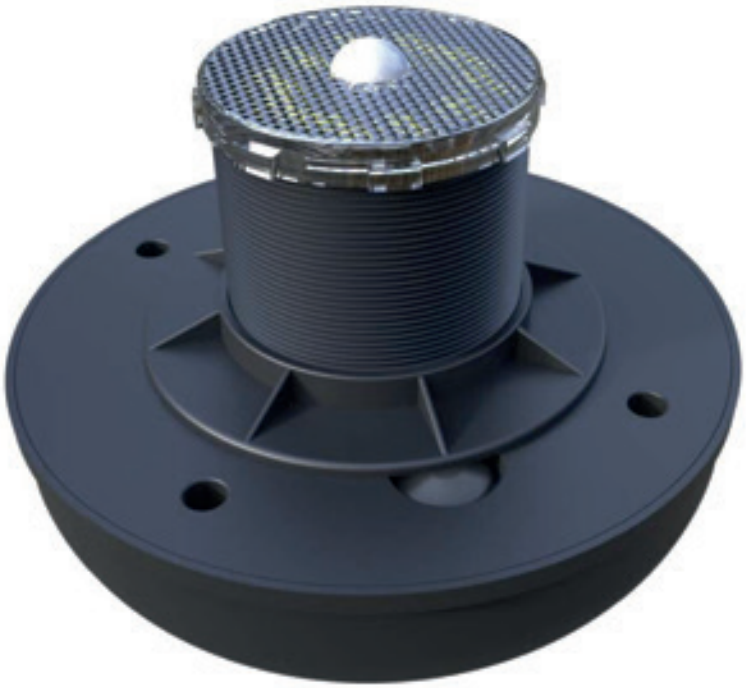


solar **downlighter**

SWDL

illuminate your portable conveniences, outdoor buildings and shelters efficiently with the solar downlighter.
this solar powered roof light is designed with a built-in sensor to provide automatic lighting when needed.

the solar downlighter is the ideal solution for ensuring bright, reliable lighting in outdoor settings without the need for hard wiring or an external power source.



specifications

Model	SHL-06
Solar panel	5v 1.2w
Lumens	300lm
Battery	2000mAh
Material	ABS
Colour	black
PIR	sensor
Warranty	2 yrs
Working temp	-25 + 60

17.0



solar **4 bench solar canopy**

WYC2010A 4 bench solar canopy

Beautifully engineered 4 bench solar canopy with structured design to withstand extreme wind resistance.



specifications

Material	4 bench seats with composite wood panels for seating and table
Finish	stainless steel fabrication powder coated RAL 7015
Dimensions	248cm high
Solar Panel	540w
Battery	12v 200Ah
Features	• 4 x electrical sockets for lap top charging • LED lighting on motion sensor
Controller	MPPT controller

solar **post with twin light** **19.0**

WYC1936A solar post with twin light including USB and wireless charging

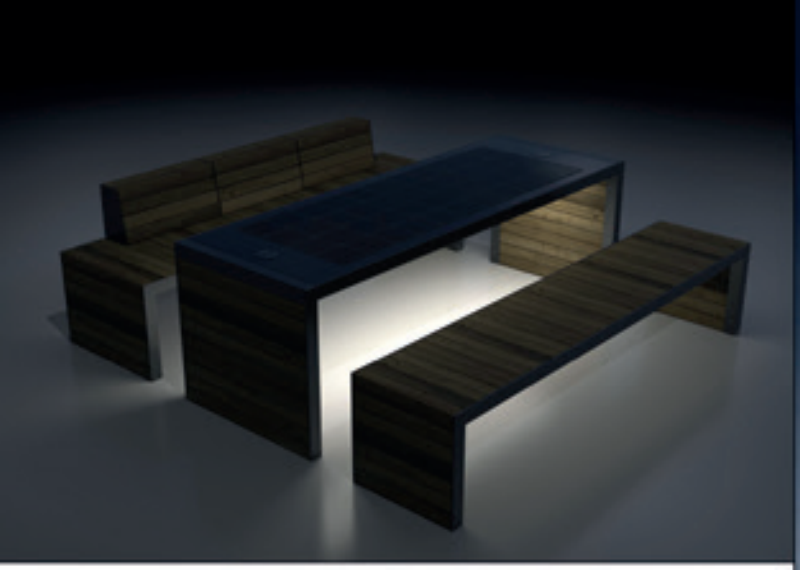
The solar post twin light with charging is ideal for parks,campuses,housing developments and public spaces. Sensor activates LED lights to full brightness on approach..





specifications

Material	3mm stainless steel with composite wood table
Finish	Powder coated RAL 7012
Dimensions	2700mm high post
Solar Panel	90w
Battery	12v 55Ah
Features	• USB charging x 2 • wireless charging x 2 • sensor activated lighting • LED spotlights x 2 • 12v 1 watt • 110 lumens per watt • 24 degree angle • cool white 6000k or warm white 3000k option
Controller	MPPT controller



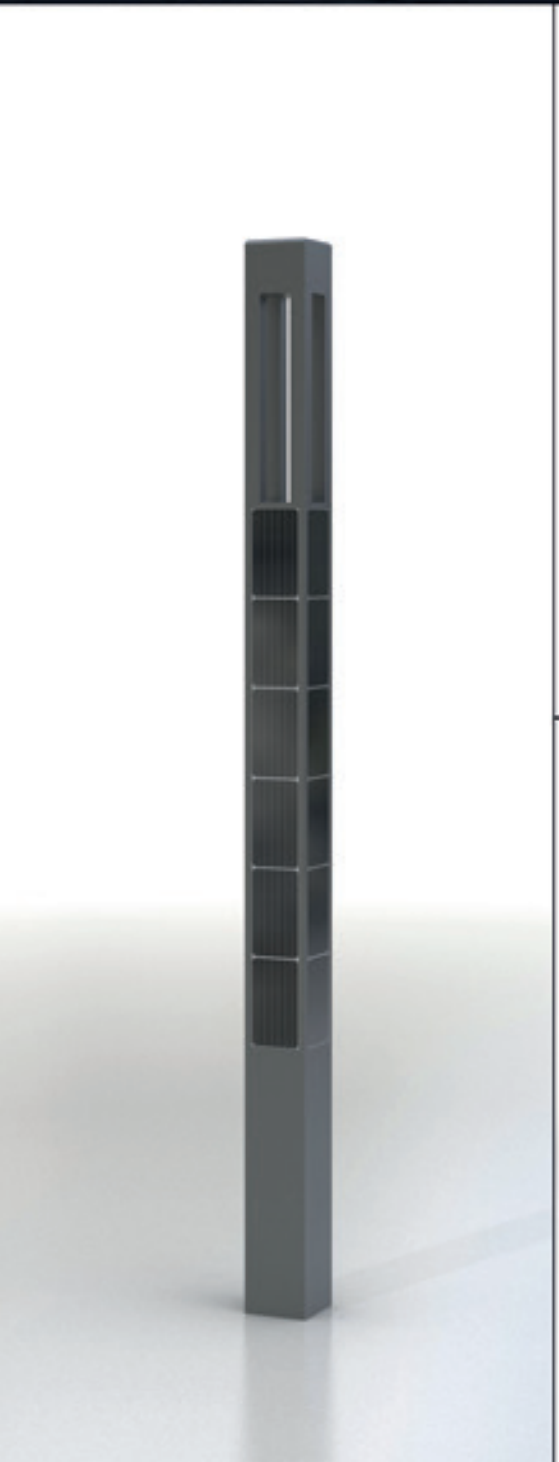





PINTA


Information
Saturday 10 July to
Friday 6 August 2021
GWR
Thank you for wearing
a face covering
Please be considerate of others.
Hidden disabilities or medical
conditions may mean not
everyone can.
Fines apply for those not wearing
face coverings - unless exempt.
Onward Travel Information











thesolarrange

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The Solar Range Limited are the exclusive global distributor in partnership with Adlis smart and Nvidia.

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