

ASPIRE



PRODUCT **BROCHURE**

LED Sky Ceilings & LED Wall Panels

ENHANCING PATIENT EXPERIENCE



Trusted by **100+** NHS Hospitals & other leading brands.



We create stunningly realistic virtual windows that illuminate & soften healthcare spaces, enhancing patient experience and staff morale.



Positive Distraction

Reducing anxiety & creating a calming environment for patients during procedures & treatments.



Improved Recovery

Numerous studies have shown a positive correlation between biophilic design & patient recovery times.



Reduced Delirium

Helping patients maintain a sense of time & regulating the human body's natural circadian rhythm.



Evokes Memories

Familiar local scenery can help to provide comfort & instill a sense of calm among Dementia & Alzheimer patients.



Reduced fatigue

Creating relaxing, calming, breakout sanctuaries for staff helping them to recharge.



Promotes Productivity

Brighter spaces with captivating imagery succeed in providing inspiration & help to improve staff morale.





Past Project
Healthcare

NHS

Mater Hospital

Belfast Health and Social Care Trust

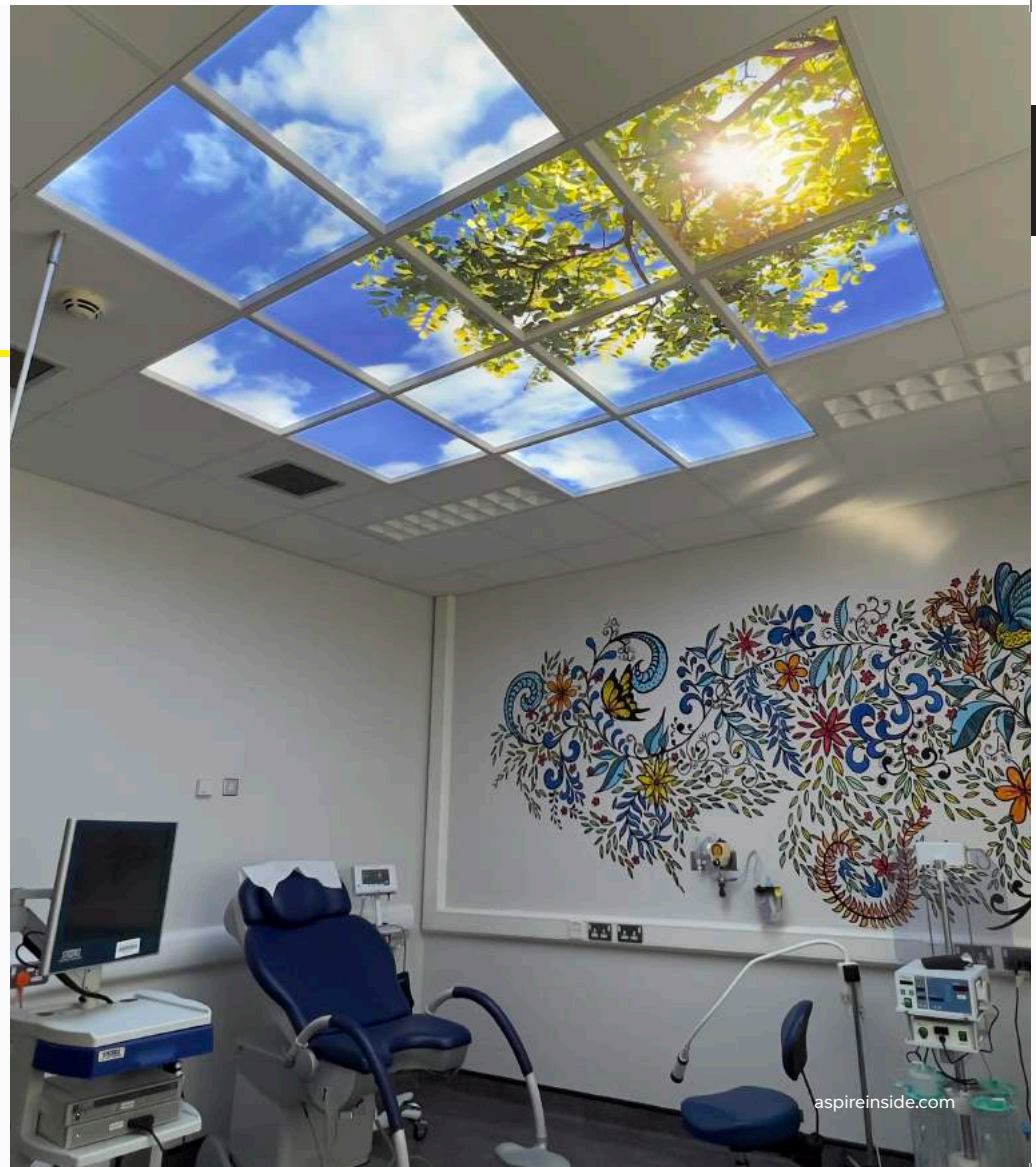
“We are absolutely delighted with the LED sky lights we have had fitted in our procedural suite.

They have far exceeded our expectations and are an amazing addition. The lights have created a very welcoming, soothing and calming environment. Patients regularly comment on these factors and feel they are wonderful to look up at.”

Margaret Cummins

Ward Sister

ENHANCING PATIENT EXPERIENCE



aspireinside.com

WHY CHOOSE US?

We listen, and treat each project as a consultative, design-led process. We're here to help you transform your space.

1500+

Projects Completed

We have invaluable project-based experience spanning the length and breadth of the UK & Ireland.

2 year

Minimum Warranty

Our products are proudly manufactured in the UK & EU and some are the sum of high quality, trusted brand componentry.

100+

NHS Hospitals Supplied

We're a trusted NHS partner providing solutions that help to transform the patient experience.

4 weeks

Custom Manufacture

We create high-impact, custom solutions to suit each project within 4 weeks.

ASPIRE



LED SKY CEILINGS

Vividly realistic virtual skylights in a range of sizes, suitable for any ceiling type, with endless image options.



Ultra-efficient LED
down to 12.5W



6500K Daylight
colour temperature



2 Year Warranty
as standard

HOW IT WORKS



Choose a panel size

5 stock size options, or create your own.

Confirm the quantity

Any number of panels is possible.

Confirm the configuration

Arrange them any way you like. We'll configure the image to suit.



Select your image/s

Opt for our curated range, Shutterstock.com or, your own supply.

Choose a mounting method

Suspended ceiling grid lay-in, surface mount or cable suspended.

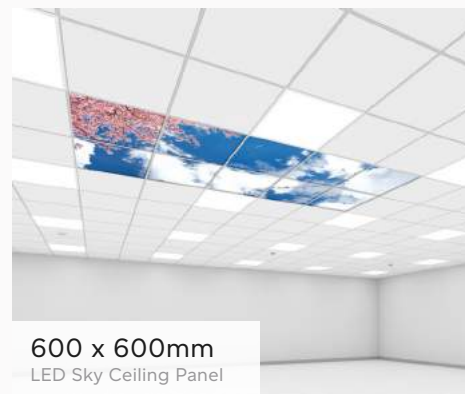
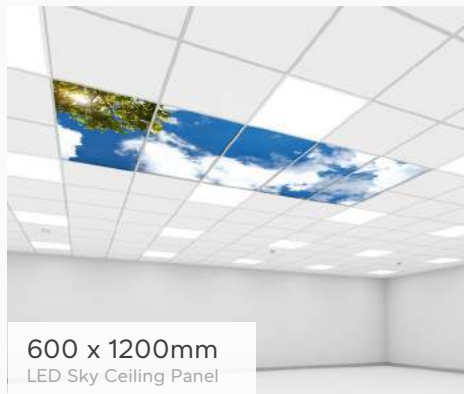
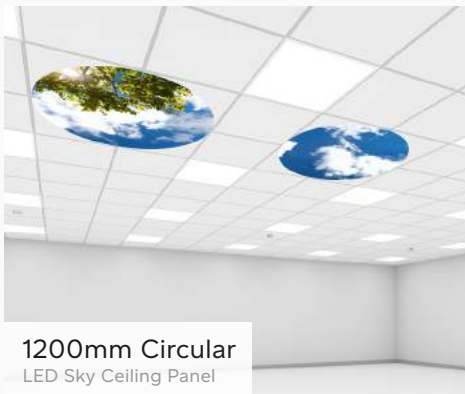
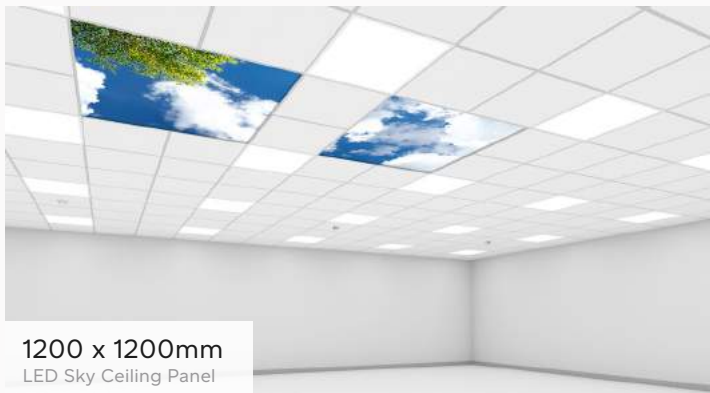
Choose a control option

Stick with simple on/off or, opt for something with greater flexibility and impact.



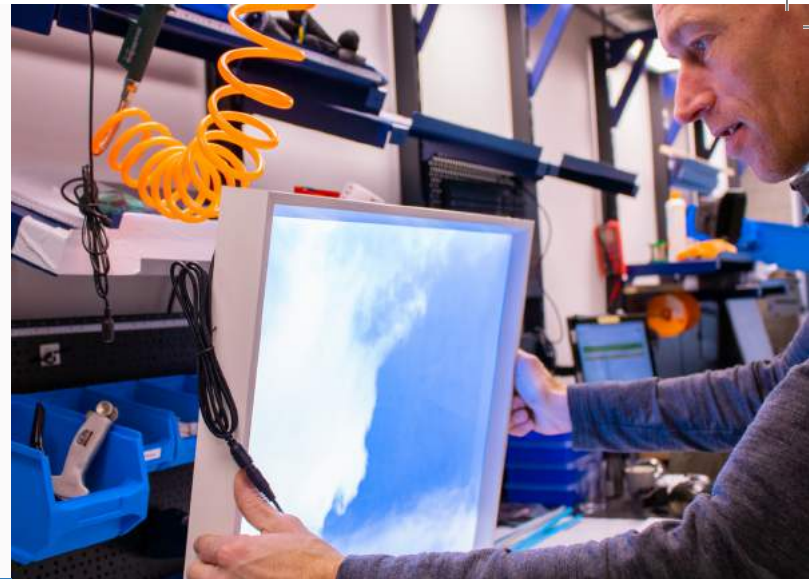
Range of LED Panel Sizes

We offer 5 stock LED Sky Ceiling Panel sizes. We can also create custom sizes to suit your project.



Ultra-efficient Daylight LED Technology

We manufacture our LED Sky Ceiling panels with high lumen-per-watt SMD LEDs from trusted brands (Samsung® & Cree®). Combined with our custom-designed light diffuser, these SMD LEDs deliver a flicker-free, true-daylight colour temperature of 6500K from as little as 12.5W per panel.



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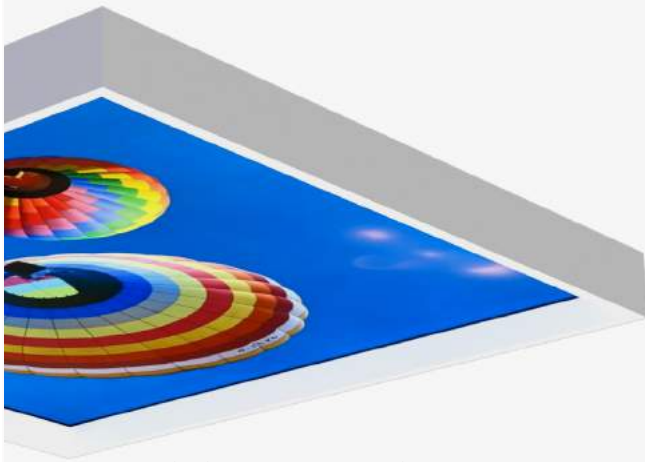
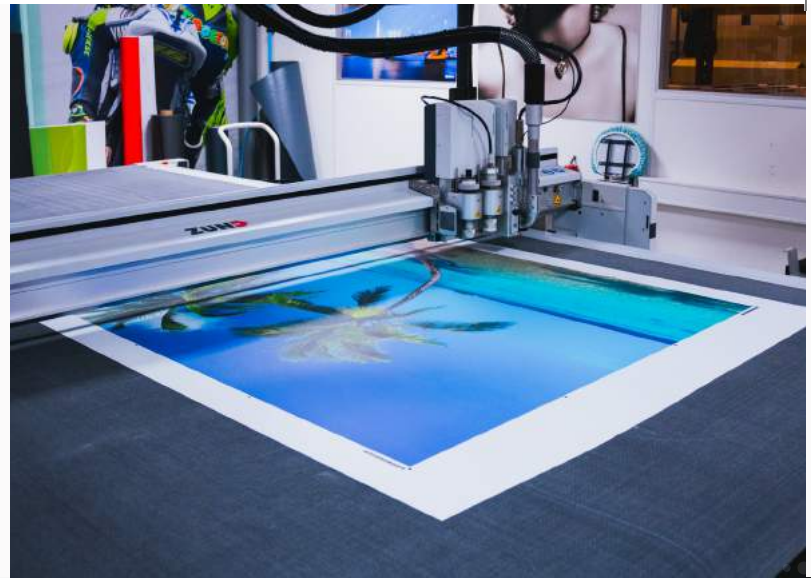
**Any quantity.
Any configuration.**

We create custom, expanded LED Sky scenes, with no repeating patterns, in any configuration, across any number of panels.



UV Stable, High Resolution Imagery

Our LED Sky Ceiling panels are strikingly realistic. We use carefully selected, high-resolution imagery to create sky scenes that are true to life & print using specialist UV-pigmented ink ensuring our colour tones stand the test of time.

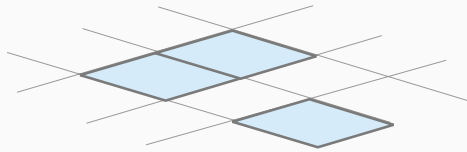


ENHANCING PATIENT EXPERIENCE

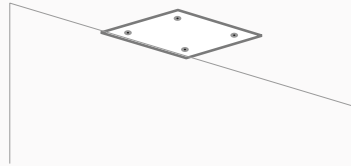
Recessed, Three-dimensional Frame

Our LED Sky Ceiling Panels feature a distinct 3D recess. The surrounding aluminium frame elevates the image behind the ceiling level, resulting in a realistic virtual window effect.

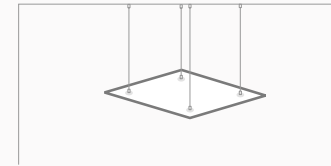
aspireinside.com



Fit into standard ceiling grid



Surface Mount to solid ceilings



Cable suspend from solid ceilings



Mount to any ceiling

Our panels fit seamlessly within a standard lay-in ceiling grid (15 or 24mm). Alternatively you can surface mount to solid ceilings or cable suspend from them.


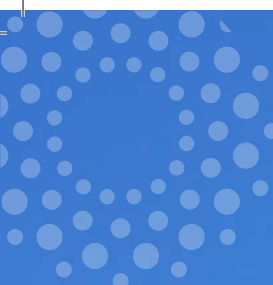
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Certified & Safe

All products are CE, UKCA & achieve the highest, independently tested, TP_(a) Fire rating. We also supply all panels with independent fail-safe steel cables as standard.





Choose from 000's of Sky image options

Choose from our curated range or the
extensive Shutterstock.com library.
You can even supply your own.



Need more inspiration? [Download](#) our image guide.



LED Sky Ceiling Panel Range | Technical Summary

Model Type	600 x 600mm LED Sky Ceiling Panel			600 x 1200mm LED Sky Ceiling Panel		
	Standard	Plus (Additional Lumen)	Human Centric (Tuneable White)	Standard	Plus (Additional Lumen)	Human Centric (Tuneable White)
Product Code	LC6060	LC6060P	LC6060H	LC60120	LC60120P	LC60120H
Exact Dimensions (L x W x D)	592 x 592 x 51.2mm	592 x 592 x 51.2mm	592 x 592 x 51.2mm	592 x 1192 x 51.2mm	592 x 1192 x 51.2mm	592 x 1192 x 51.2mm
Light Source	CREE SMD LED	CREE SMD LED	CREE SMD LED	CREE SMD LED	CREE SMD LED	CREE SMD LED
Colour Temperature	6500 kelvin	6500 kelvin	From 2700 to 6500 kelvin	6500 kelvin	6500 kelvin	From 2700 to 6500 kelvin
MacAdam	3 step	3 step	3 step	3 step	3 step	3 step
CRI:	>90	>90	>90	>90	>90	>90
UGR:	<13	<13	<13	<13	<13	<13
Opening angle	90 Degrees	90 Degrees	90 Degrees	90 Degrees	90 Degrees	90 Degrees
Input voltage	AC220-240V 50/60 Hz	AC220-240V 50/60 Hz	AC220-240V 50/60 Hz	AC220-240V 50/60 Hz	AC220-240V 50/60 Hz	AC220-240V 50/60 Hz
Power Consumption	12.5 watt	25 watt	40 watt	50 watt	50 watt	40 watt
Lumen Output	1250 lumen	1690 lumen	2704 lumen	1690 lumen	3380 lumen	2704 lumen
LED Current	520 mA (24V)	1040 mA (24V)	1660 mA (24V)	1040 mA (24V)	2080 mA (24V)	1666 mA (24V)
Lifespan L70@Ta 25C:	>50,000 hrs	>50,000 hrs	>50,000 hrs	>50,000 hrs	>50,000 hrs	>50,000 hrs
Working Temperature	-20 / 40 °C	-20 / 40 °C	-20 / 40 °C	-20 / 40 °C	-20 / 40 °C	-20 / 40 °C
Storage Temperature	-30 / 60 °C	-30 / 60 °C	-30 / 60 °C	-30 / 60 °C	-30 / 60 °C	-30 / 60 °C
IP Rating	IP 20 class III	IP 20 class III	IP 20 class III	IP 20 class III	IP 20 class III	IP 20 class III
Connection	1nr 1400mm Flying-lead c/w DC Connector	2nr 1400mm Flying-lead c/w DC Connector	2nr 1400mm Flying-lead c/w DC Connector	1nr 1400mm Flying-lead c/w DC Connector	2nr 1400mm Flying-lead c/w DC Connector	2nr 1400mm Flying-lead c/w DC Connector
LED Driver	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.
Frame Material	Powder-coated Aluminium	Powder-coated Aluminium	Powder-coated Aluminium	Powder-coated Aluminium	Powder-coated Aluminium	Powder-coated Aluminium
Frame Colour	White (Custom available)	White (Custom available)	White (Custom available)	White (Custom available)	White (Custom available)	White (Custom available)
Dimming	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).
Weight	6 kg	6 kg	6 kg	12 Kg	12 Kg	12 Kg
Graphic Print	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection
Image	Choose from library or custom	Choose from library or custom	Choose from library or custom	Choose from library or custom	Choose from library or custom	Choose from library or custom
Fire Rating	TP(a) Certified	TP(a) Certified	TP(a) Certified	TP(a) Certified	TP(a) Certified	TP(a) Certified
Independent Safety Cables	Steel 1m	Steel 1m	Steel 1m	Steel 1m	Steel 1m	Steel 1m
Standard Warranty	2 Years	2 Years	2 Years	2 Years	2 Years	2 Years

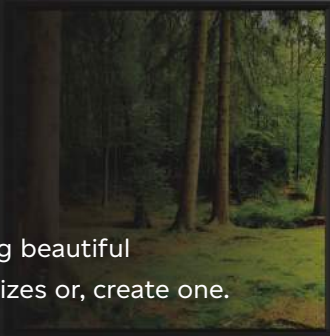
Detailed technical specifications are available for download from the "Technical Resources" section on www.aspireinside.com

1200 x 1200mm LED Sky Ceiling Panel			1200 x 1800mm LED Sky Ceiling Panel		1200mm Circular Diameter LED Sky Ceiling Panel	
Standard	Plus (Additional Lumen)	Human Centric (Tuneable White)	Standard	Human Centric (Tuneable White)	Standard	Human Centric (Tuneable White)
LC120120	LC120120P	LC120120H	LC120180	LC120180H	LC120	LC120H
1192 x 1192 x 51.2mm	1192 x 1192 x 51.2mm	1192 x 1192 x 51.2mm	1192 x 1792 x 51.2mm	1192 x 1792 x 51.2mm	1192 x 1192 x 51.2mm	1192 x 1192 x 51.2mm
CREE SMD LED	CREE SMD LED	CREE SMD LED	CREE SMD LED	CREE SMD LED	CREE SMD LED	CREE SMD LED
6500 kelvin	6500 kelvin	From 2700 to 6500 kelvin	6500 kelvin	From 2700 to 6500 kelvin	6500 kelvin	From 2700 to 6500 kelvin
3 step	3 step	3 step	3 step	3 step	3 step	3 step
>90	>90	>90	>90	>90	>90	>90
<13	<13	<13	<13	<13	<13	<13
90 Degrees	90 Degrees	90 Degrees	90 Degrees	90 Degrees	90 Degrees	90 Degrees
AC220~240V 50/60 Hz	AC220~240V 50/60 Hz	AC220~240V 50/60 Hz	AC220~240V 50/60 Hz	AC220~240V 50/60 Hz	AC220~240V 50/60 Hz	AC220~240V 50/60 Hz
50 watt	100 watt	80 watt	75 watt	80 watt	80 watt	80 watt
3380 lumen	6760 lumen	5408 lumen	5070 lumen	5408 lumen	5408 lumen	5408 lumen
2080 mA (24V)	4020 mA (24V)	3200 mA (24V)	3125 mA (24V)	3200 mA (24V)	3300 mA (24V)	3300 mA (24V)
>50,000 hrs	>50,000 hrs	>50,000 hrs	>50,000 hrs	>50,000 hrs	>50,000 hrs	>50,000 hrs
-20 / 40 °C	-20 / 40 °C	-20 / 40 °C	-20 / 40 °C	-20 / 40 °C	-20 / 40 °C	-20 / 40 °C
-30 / 60 °C	-30 / 60 °C	-30 / 60 °C	-30 / 60 °C	-30 / 60 °C	-30 / 60 °C	-30 / 60 °C
IP 20 class III	IP 20 class III	IP 20 class III	IP 20 class III	IP 20 class III	IP 20 class III	IP 20 class III
2nr 1400mm Flying-lead c/w DC Connector	4nr 1400mm Flying-lead c/w DC Connector	4nr 1400mm Flying-lead c/w DC Connector	4nr 1400mm Flying-lead c/w DC Connector	4nr 1400mm Flying-lead c/w DC Connector	2nr 1400mm Flying-lead c/w DC Connector	2nr 1400mm Flying-lead c/w DC Connector
Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.
Powder-coated	Powder-coated	Powder-coated	Powder-coated	Powder-coated	Powder-coated	Powder-coated
Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
White (Custom available)	White (Custom available)	White (Custom available)	White (Custom available)	White (Custom available)	White (Custom available)	White (Custom available)
Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).
24 kg	24 kg	24 kg	36 kg	36 kg	24 kg	24 kg
Pigmented ink c/w UV protection	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection
Choose from library or custom	Choose from library or custom	Choose from library or custom	Choose from library or custom	Choose from library or custom	Choose from library or custom	Choose from library or custom
TP(a) Certified	TP(a) Certified	TP(a) Certified	TP(a) Certified	TP(a) Certified	TP(a) Certified	TP(a) Certified
Steel 1m (2nr)	Steel 1m (2nr)	Steel 1m (2nr)	Steel 1m (4nr)	Steel 1m (4nr)	Steel 1m (2nr)	Steel 1m (2nr)
2 Years	2 Years	2 Years	2 Years	2 Years	2 Years	2 Years



LED WALL PANELS

High-resolution virtual windows showcasing beautiful landscape vistas. Choose from a range of sizes or, create one.



Ultra-efficient LED
down to 25W



6500K Daylight
colour temperature



2 Year Warranty
as standard

HOW IT WORKS



Choose a panel size

5 stock size options, or create your own.

Confirm the quantity

Opt for one large panel or, span across multiple.

Confirm the orientation

Portrait or landscape and crop images to your liking.



Select your image/s

Opt for our curated range, Shutterstock.com or, your own supply.

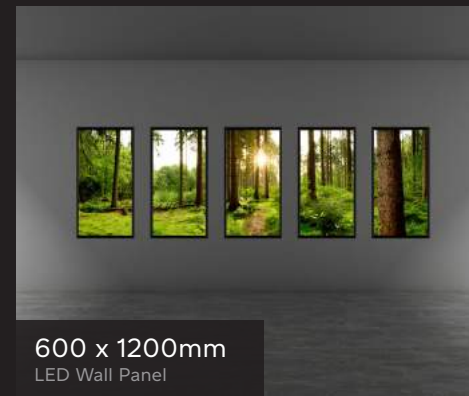
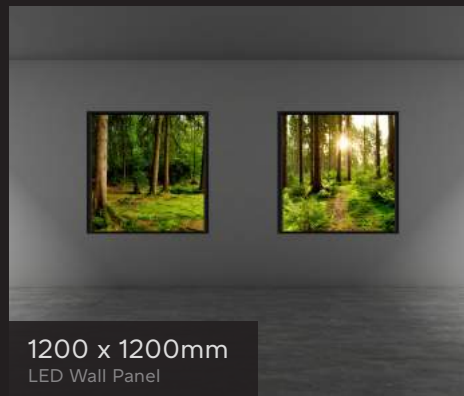
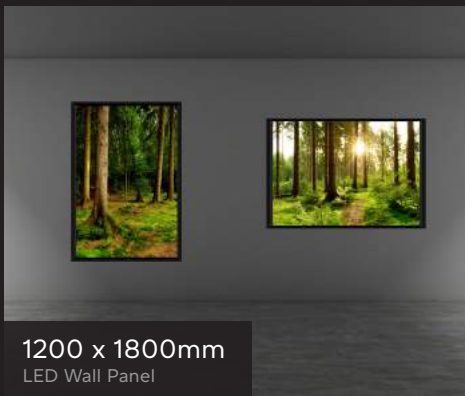
Choose a control option

Stick with simple on/off or, opt for something with greater flexibility and impact.



Range of LED Panel Sizes

We offer 5 stock LED Sky Ceiling Panel sizes. We can also create custom sizes to suit your project.



Ultra-efficient Daylight LED Technology

We manufacture our LED Wall panels with high lumen-per-watt SMD LEDs from trusted brands (Samsung® & Cree®). Combined with our custom-designed light diffuser, these SMD LEDs deliver a flicker-free, true-daylight colour temperature of 6500K from as little as 25W per panel.



ASPIRE

UV Stable, High Resolution Imagery

Our LED Wall panels are strikingly realistic. We use carefully selected, high-resolution imagery to create landscape scenes that are true to life & print using specialist UV-pigmented ink ensuring our colour tones stand the test of time.



Recessed, Three-dimensional Frame

Our LED Wall Panels feature a distinct 3D recess created by the surrounding aluminium frame, creating a realistic virtual window effect.





Simple Mounting

Each panel comes with four pre-installed, heavy duty corner brackets that slide into a set of 4 wall fixings.

ASPIRE



Certified & Safe

All products are CE, UKCA & achieve the highest, independently tested, TP_(a) Fire rating. We also supply all panels with independent fail-safe steel cables as standard.





Choose from 000's of
Landscape image options

Choose from our curated range or the
extensive Shutterstock.com library.
You can even supply your own.



Need more inspiration? [Download](#) our image guide.



LED Wall Panel Range | Technical Summary

Model Type	600 x 1200mm LED Wall Panel			1200 x 1200mm LED Wall Panel		
	Standard	Plus (Additional Lumen)	Human Centric (Tuneable White)	Standard	Plus (Additional Lumen)	Human Centric (Tuneable White)
Product Code	LW60120	LW60120P	LW60120H	LW120120	LW120120P	LW120120H
Exact Dimensions (L x W x D)	592 x 1192 x 51.2mm	592 x 1192 x 51.2mm	592 x 1192 x 51.2mm	1192 x 1192 x 51.2mm	1192 x 1192 x 51.2mm	1192 x 1192 x 51.2mm
Light Source	CREE SMD LED	CREE SMD LED	CREE SMD LED	CREE SMD LED	CREE SMD LED	CREE SMD LED
Colour Temperature	6500 kelvin	6500 kelvin	From 2700 to 6500 kelvin	6500 kelvin	6500 kelvin	From 2700 to 6500 kelvin
MacAdam	3 step	3 step	3 step	3 step	3 step	3 step
CRI:	>90	>90	>90	>90	>90	>90
UGR:	<13	<13	<13	<13	<13	<13
Opening angle	90 Degrees	90 Degrees	90 Degrees	90 Degrees	90 Degrees	90 Degrees
Input voltage	AC220~240V 50/60 Hz	AC220~240V 50/60 Hz	AC220~240V 50/60 Hz	AC220~240V 50/60 Hz	AC220~240V 50/60 Hz	AC220~240V 50/60 Hz
Power Consumption	25 watt	50 watt	40 watt	50 watt	100 watt	80 watt
Lumen Output	1690 lumen	3380 lumen	2704 lumen	3380 lumen	6760 lumen	5408 lumen
LED Current	1040 mA (24V)	2080 mA (24V)	1666 mA (24V)	2080 mA (24V)	4020 mA (24V)	3200 mA (24V)
Lifespan L70@Ta 25C:	>50,000 hrs	>50,000 hrs	>50,000 hrs	>50,000 hrs	>50,000 hrs	>50,000 hrs
Working Temperature	-20 / 40 °C	-20 / 40 °C	-20 / 40 °C	-20 / 40 °C	-20 / 40 °C	-20 / 40 °C
Storage Temperature	-30 / 60 °C	-30 / 60 °C	-30 / 60 °C	-30 / 60 °C	-30 / 60 °C	-30 / 60 °C
IP Rating	IP 20 class III	IP 20 class III	IP 20 class III	IP 20 class III	IP 20 class III	IP 20 class III
Connection	1nr 1400mm Flying-lead c/w DC Connector	2nr 1400mm Flying-lead c/w DC Connector	2nr 1400mm Flying-lead c/w DC Connector	2nr 1400mm Flying-lead c/w DC Connector	4nr 1400mm Flying-lead c/w DC Connector	4nr 1400mm Flying-lead c/w DC Connector
LED Driver	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.
Frame Material	Powder-coated Aluminium	Powder-coated Aluminium	Powder-coated Aluminium	Powder-coated Aluminium	Powder-coated Aluminium	Powder-coated Aluminium
Frame Colour	White (Custom available)	White (Custom available)	White (Custom available)	White (Custom available)	White (Custom available)	White (Custom available)
Dimming	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).
Weight	12 Kg	12 Kg	12 Kg	24 kg	24 kg	24 kg
Graphic Print	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection
Image	Choose from library or custom	Choose from library or custom	Choose from library or custom	Choose from library or custom	Choose from library or custom	Choose from library or custom
Fire Rating	TP(a) Certified	TP(a) Certified	TP(a) Certified	TP(a) Certified	TP(a) Certified	TP(a) Certified
Independent Safety Cables	Steel (4nr)	Steel (4nr)	Steel (4nr)	Steel (4nr)	Steel (2nr)	Steel (4nr)
Standard Warranty	2 Years	2 Years	2 Years	2 Years	2 Years	2 Years

Detailed technical specifications are available for download from the "Technical Resources" section on www.aspireinside.com

1200 x 1800mm LED Wall Panel		1200 x 2400mm LED Wall Panel		1500 x 2800mm LED Wall Panel	
Standard	Human Centric (Tuneable White)	Standard	Human Centric (Tuneable White)	Standard	Human Centric (Tuneable White)
LW120180	LW120180H	LW120240	LW120240H	LW150280	LW150280H
1192 x 1792 x 51.2mm	1192 x 1792 x 51.2mm	1192 x 2392 x 51.2mm	1192 x 2392 x 51.2mm	1492 x 2792 x 51.2mm	1492 x 2792 x 51.2mm
CREE SMD LED	CREE SMD LED	CREE SMD LED	CREE SMD LED	CREE SMD LED	CREE SMD LED
6500 kelvin	From 2700 to 6500 kelvin	6500 kelvin	From 2700 to 6500 kelvin	6500 kelvin	From 2700 to 6500 kelvin
3 step	3 step	3 step	3 step	3 step	3 step
>90	>90	>90	>90	>90	>90
<13	<13	<13	<13	<13	<13
90 Degrees	90 Degrees	90 Degrees	90 Degrees	90 Degrees	90 Degrees
AC220-240V 50/60 Hz	AC220-240V 50/60 Hz	AC220-240V 50/60 Hz	AC220-240V 50/60 Hz	AC220-240V 50/60 Hz	AC220-240V 50/60 Hz
75 watt	80 watt	100 watt	120 watt	125 watt	140 watt
5070 lumen	5408 lumen	6760 lumen	8100 lumen	8450 lumen	9464 lumen
3125 mA (24V)	3200 mA (24V)	4020 mA (24V)	5000 mA (24V)	5200 mA (24V)	5830 mA (24V)
>50,000 hrs	>50,000 hrs	>50,000 hrs	>50,000 hrs	>50,000 hrs	>50,000 hrs
-20 / 40 °C	-20 / 40 °C	-20 / 40 °C	-20 / 40 °C	-20 / 40 °C	-20 / 40 °C
-30 / 60 °C	-30 / 60 °C	-30 / 60 °C	-30 / 60 °C	-30 / 60 °C	-30 / 60 °C
IP 20 class III	IP 20 class III	IP 20 class III	IP 20 class III	IP 20 class III	IP 20 class III
4nr 1400mm Flying-lead c/w DC Connector	4nr 1400mm Flying-lead c/w DC Connector	4nr 1400mm Flying-lead c/w DC Connector	4nr 1400mm Flying-lead c/w DC Connector	4nr 1400mm Flying-lead c/w DC Connector	4nr 1400mm Flying-lead c/w DC Connector
Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.	Multi-lead DC connection. Type dependent on qty of combined panels.
Powder-coated Aluminium	Powder-coated Aluminium	Powder-coated Aluminium	Powder-coated Aluminium	Powder-coated Aluminium	Powder-coated Aluminium
White (Custom available)	White (Custom available)	White (Custom available)	White (Custom available)	White (Custom available)	White (Custom available)
Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).	Optional (0-10v, DALI, Switch Dim & more).
36 kg	36 kg	48 kg	48 kg	70 kg	70 kg
Pigmented ink c/w UV protection	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection	Pigmented ink c/w UV protection
Choose from library or custom	Choose from library or custom	Choose from library or custom	Choose from library or custom	Choose from library or custom	Choose from library or custom
TP(a) Certified	TP(a) Certified	TP(a) Certified	TP(a) Certified	TP(a) Certified	TP(a) Certified
Steel (4nr)	Steel (4nr)	Steel (4nr)	Steel (4nr)	Steel (4nr)	Steel (4nr)
2 Years	2 Years	2 Years	2 Years	2 Years	2 Years



CONTROL IT YOUR WAY

All LED Sky and Wall panels come complete with plug and play, multi-lead LED Drivers. We offer 3 different categories of control.



On/Off

Provided as standard. Keep things simple and connect to your existing functional lighting or a separate switch of your choice. Switches can be provided as an extra.



Dimmable

Adjust the light output to suit your preferences. Our LED Drivers can be supplied to suit any dimming protocol (DALI, 0-10v etc.) allowing you to use your own switch of choice.

Switches can be provided as an extra.



Human Centric & Dimmable

This advanced control option incorporates tunable white LED's with a temperature range from a warm 2700K to a cool 6500K.

Human centric lighting allows us to simulate the daily light cycle of dawn to dusk that regulates our bodies circadian rhythm, bringing about positive effects on our comfort, health, and general well-being.



Manual

This option is supplied with a manual wall control that allows the end user to set their preferred colour temperature and lighting level.

Automatic

Here, an automatic control function changes the lighting colour temperature based on pre-set times of day. A manual over-ride wall switch controlling the on/off function as well as dimming can also be provided.

ASPIRE





Past Project
Healthcare

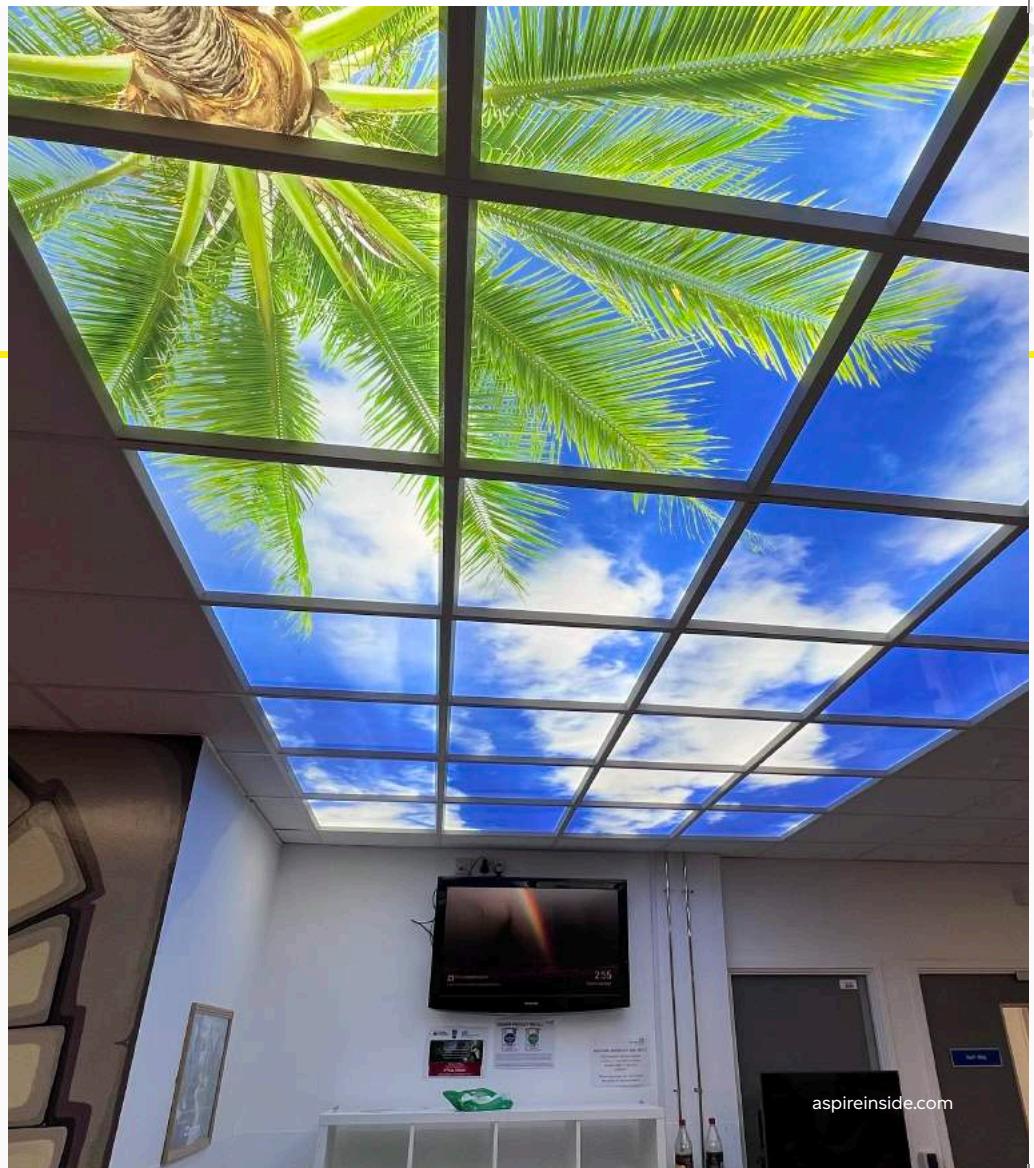
NHS

Children's ED Waiting Area
Bedford Hospital

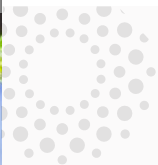
“Everyone is amazed by the ceiling and how it improves the overall environment.”

Dr Robert Oakley OBE
Vice-Chairman

ENHANCING PATIENT EXPERIENCE



aspireinside.com



Past Project
Healthcare

Cromwell
Hospital

Paediatric Anaesthesia Suite
Cromwell Hospital, London

“Wow, what a difference they make!

The lights are a fantastic distraction tool enabling all Staff Members to interact with the Child / Young Person providing opportunity for conversation, games and fun.”

Sara Smith
Play Specialist

ASPIRE





Past Project
Healthcare

NHS

Macmillan Cancer Care Unit
Ulster Hospital, Dundonald

“We know that the environments in which people are treated are vital to their dignity and wellbeing, and can have a significant impact on the way they feel and respond to treatment.”

Janice Preston

Head of Partnerships for Macmillan in Northern Ireland

ENHANCING PATIENT EXPERIENCE



aspireinside.com



Past Project
Healthcare



happyteeth
PEDIATRIC DENTISTRY

Dental Surgery

Happy Teeth, Dublin

“We are receiving excellent feedback in our Paediatric Practice. They are a great distraction & talking point for the kids”.

Dr. Abigail Moore

Dentist

ASPIRE





Past Project
Workplace



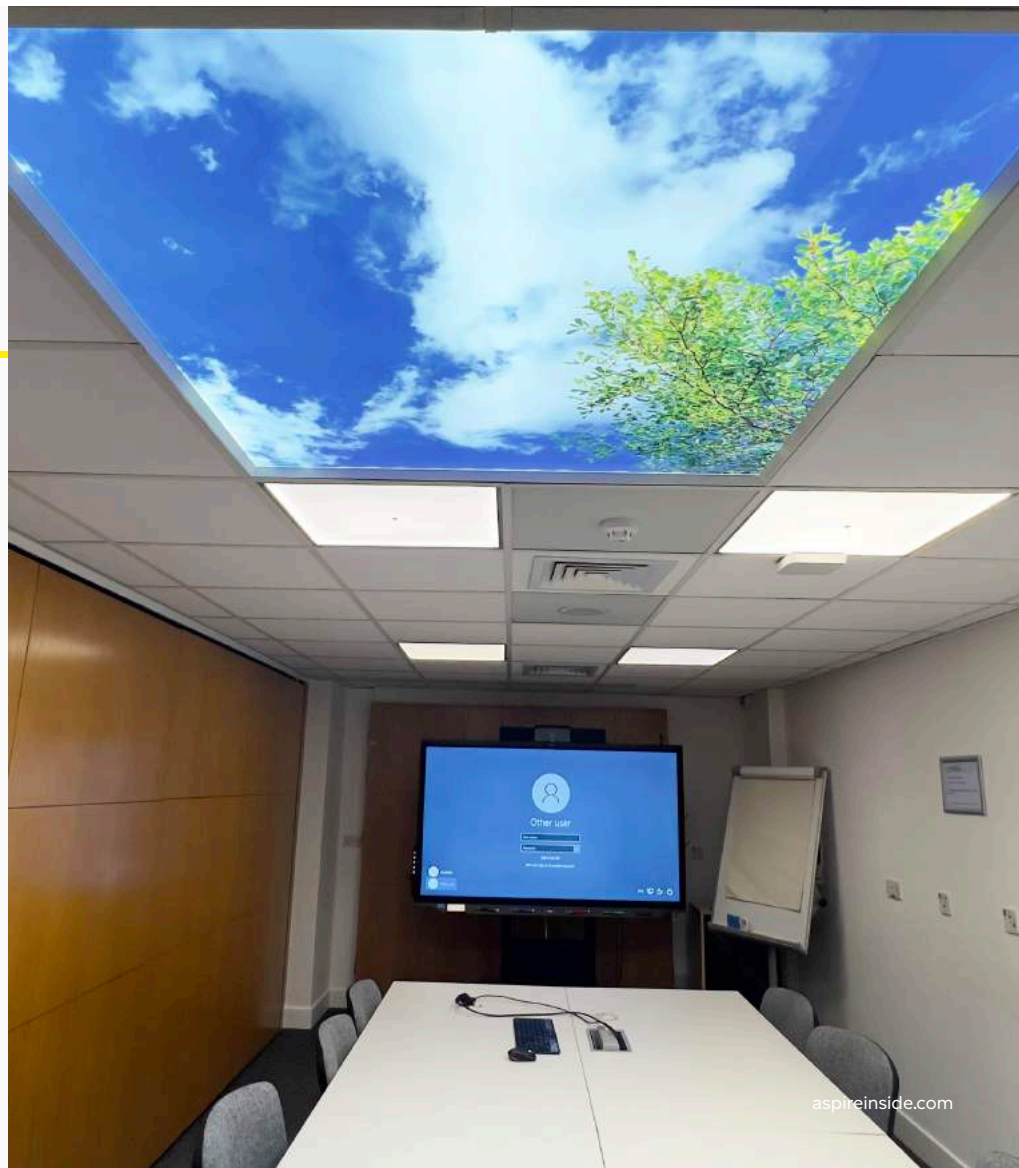
Meeting Room

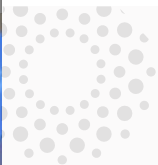
The Institute of Cancer Research, London

“Installation of the LED sky panels introduced a more vibrant feel within our basement meeting spaces. Many users have shared their appreciation of the improvements to light, colour and visual comfort at meetings”.

David Wratten

Head of Planning and Development





Past Project
Education



Science Classroom

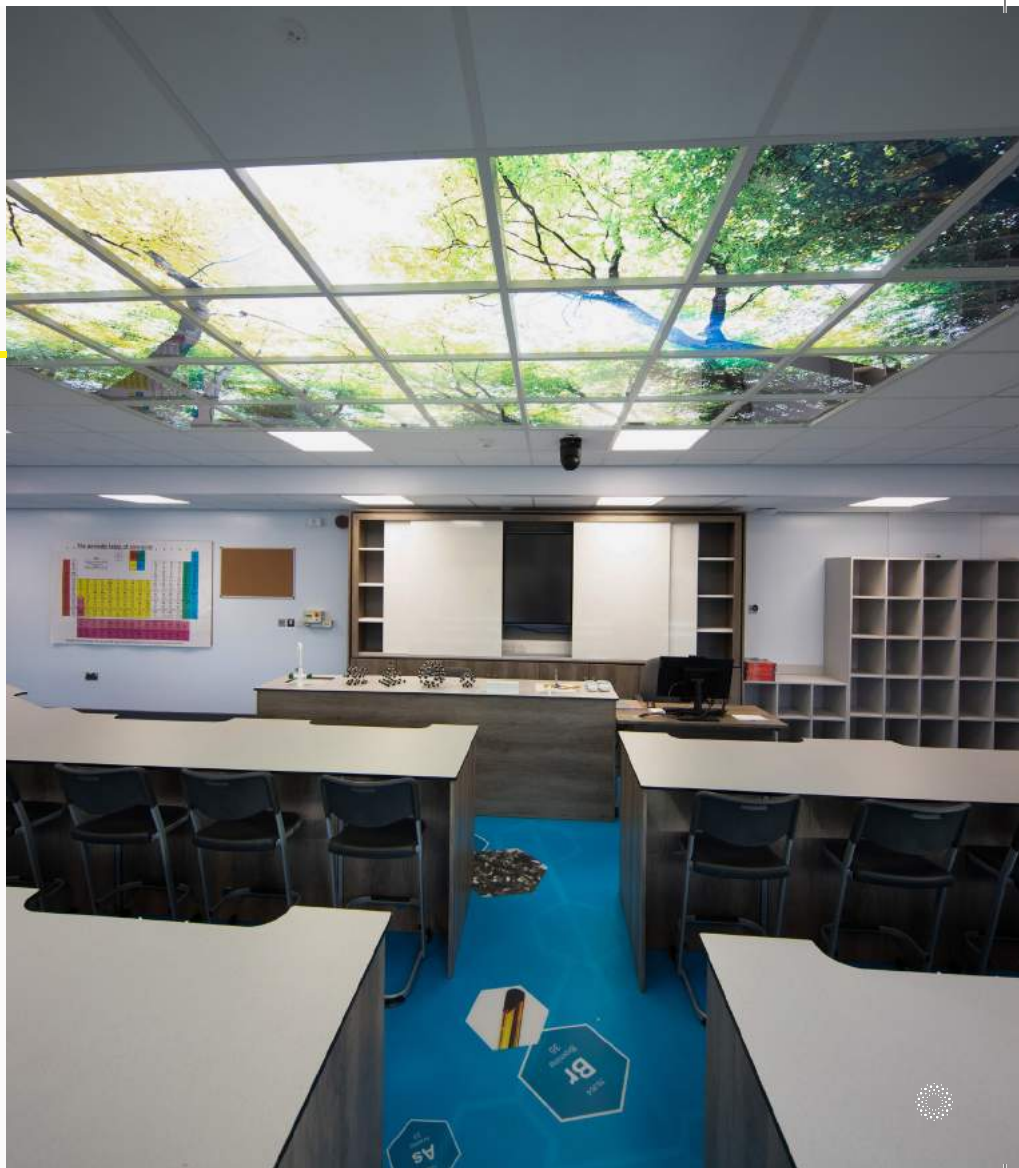
The Forrest School, West Sussex

“We have been absolutely delighted with our new LED SKY ceilings in both of our refurbished Science laboratories. It has made such a difference to the rooms for the students and teachers. Inspirational!”

Caroline Dedman

Business Manager

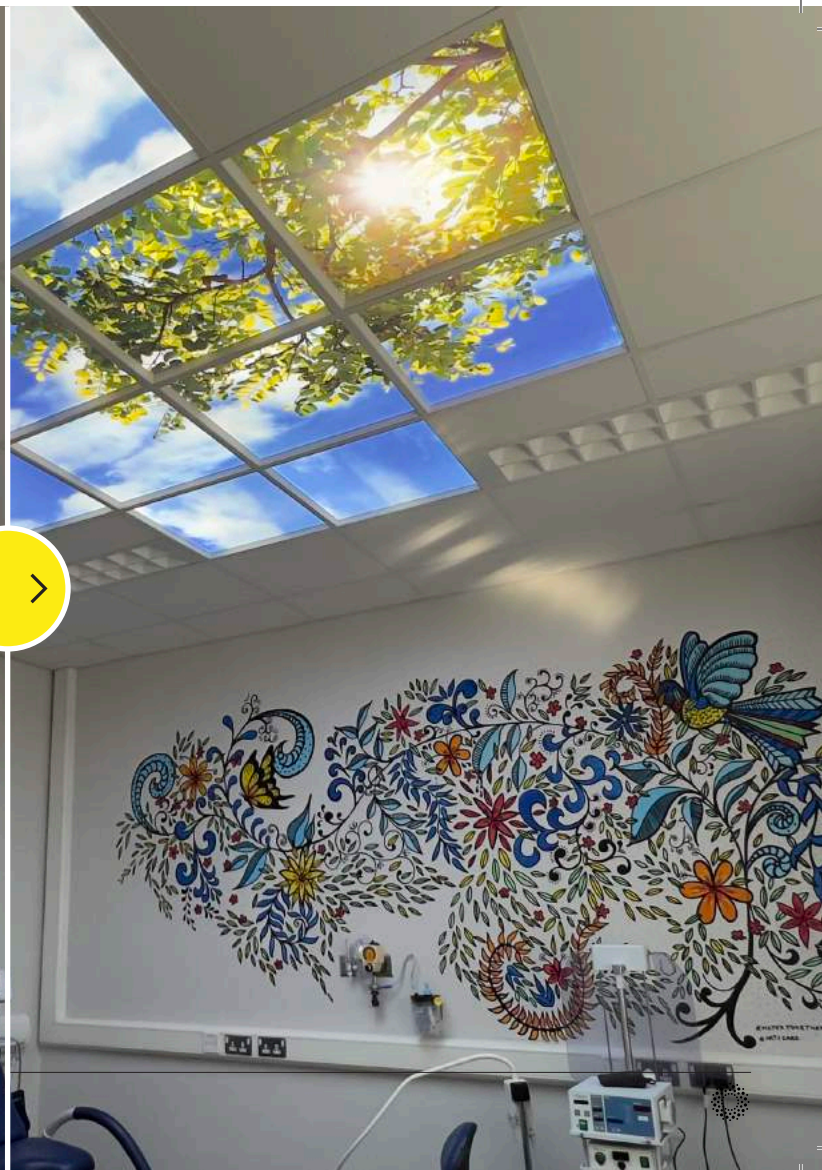
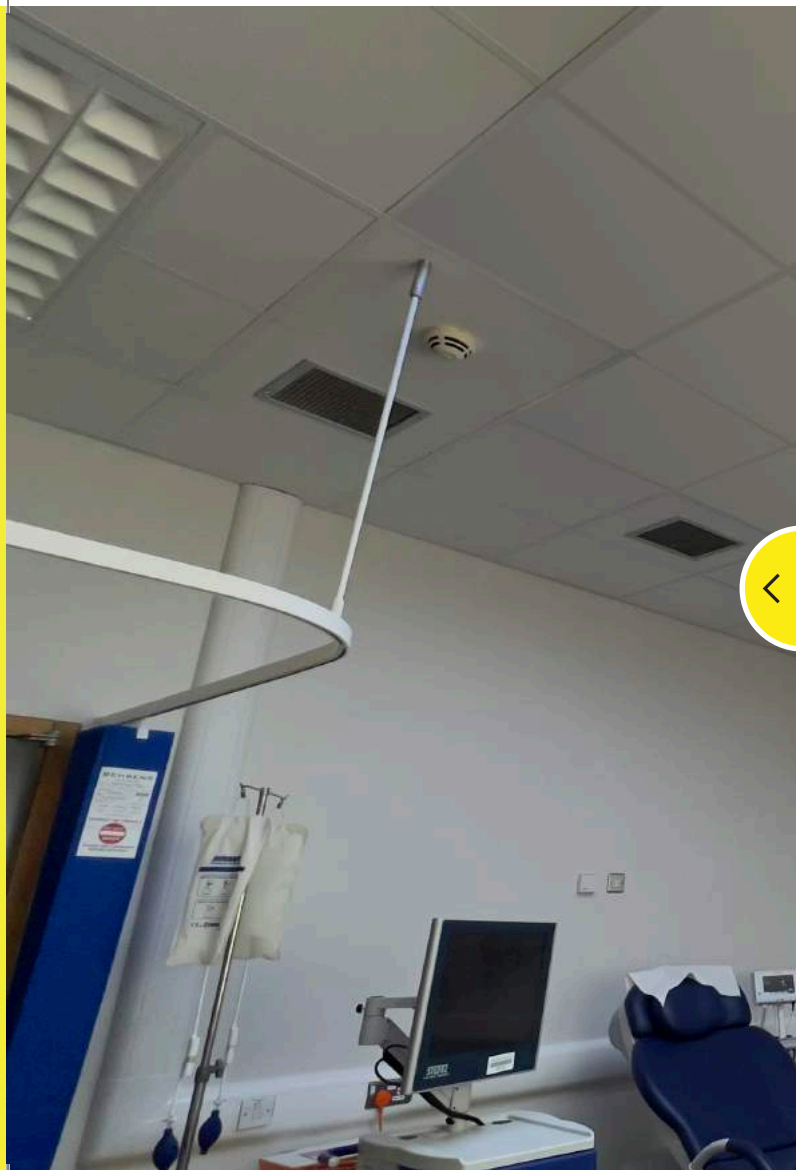
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SEE THE TRANSFORMATION

Send us images of your space/s to receive a before &
after visual showcasing what's possible.



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PRODUCT
BROCHURE
LED Sky Ceilings &
LED Wall Panels

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