



Acupanel® Glow Beam USB Rechargeable Light

Instructions & Technical Sheet



Contents

General information	Page 2
Dimensions & technical drawings	Page 3
Product features	Page 4
Installation instructions	Page 5
Product FAQ's	Page 6
Troubleshooting (post-purchase)	Page 8
Safety, energy and care information	Page 9

Contact us

+44 (0)1525 851 166
sales@thewoodveneerhub.co.uk
thewoodveneerhub.co.uk

Acupanel® Glow Beam USB Rechargeable Light

Introducing the newest addition to the Acupanel® Glow Collection: the Beam. Easily complement elements of your home with the special touch of customized accent lighting. 360° degrees of warm, neutral, or cool lighting, with three different brightness settings to highlight decor, spotlight a picture frame, or just add an inviting glow to a space.

Designed to seamlessly integrate with the Acupanel® original Acoustic and the Acupanel® Luxe Wide Slat wall panels, the Acupanel® Glow Beam is a DIY-friendly product. Each Glow Beam light is sold individually and packed with the screws required to attach the base to your panels, or to a plain wall. No need to hide cords or hardwire your light in — the Glow Beam is wireless, and can easily be removed from the base for charging thanks to the magnetized ball bearing base. It's a simple way to instantaneously make your home Glow.



Seamless integration
with wall panels

Designed to fit the majority* of Acupanel® slatted wall panels



Dimmable

Provides accent lighting with 3 brightness settings



360-degree rotation

Multi-directional lighting solution with 360-degree rotation



Rechargeable

Fully rechargeable — no batteries, hardwiring, or plug-in cords required



3 Temperature Settings

Warm, Natural and Cool lighting temperatures available



Easy to Install

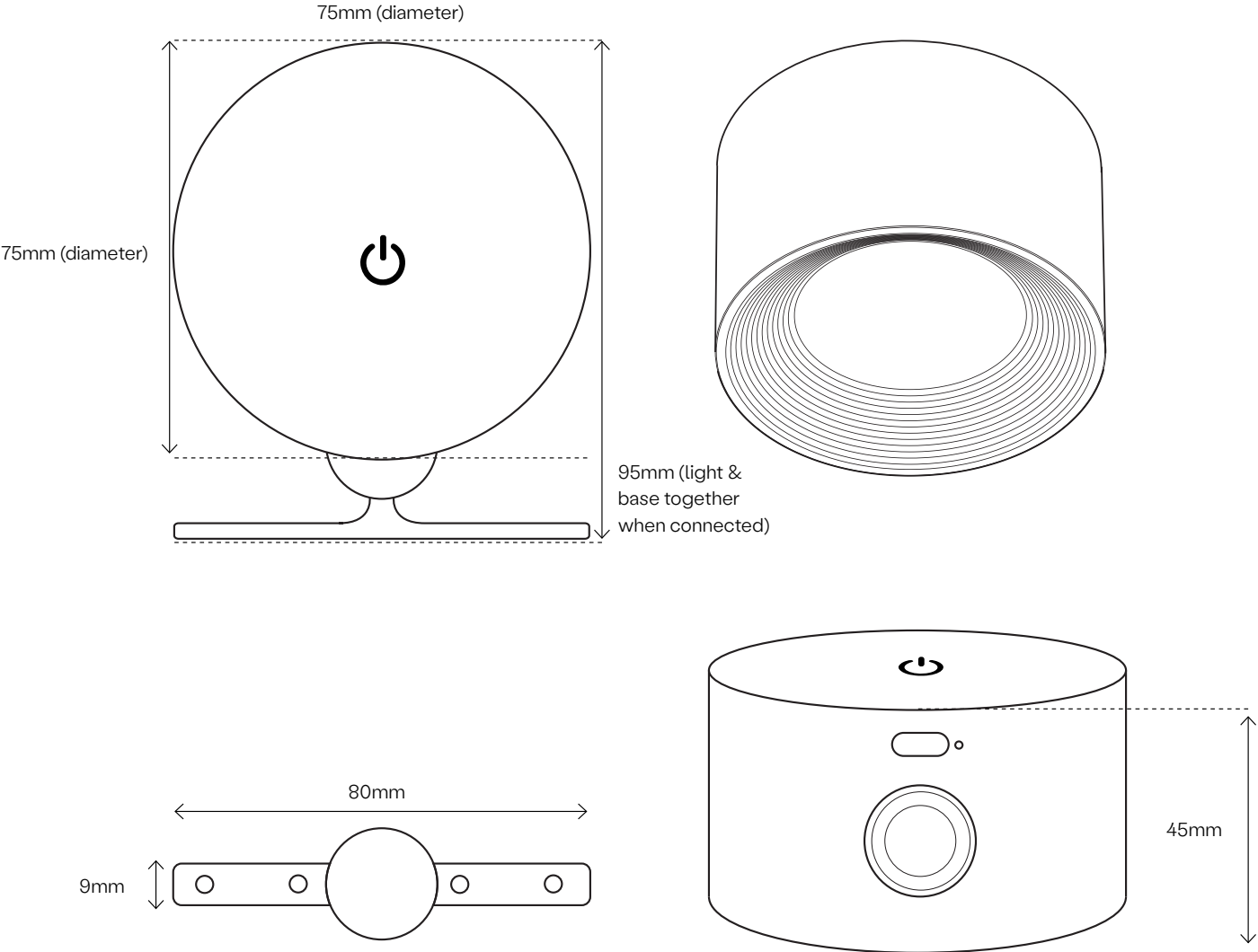
Easy to install onto our slatted wall panels*, or to a wall

*Includes the Original Acupanel® Acoustic Wood, Acoustic Colour, Luxe Acoustic Wide Slat, and Elegance non-acoustic panels

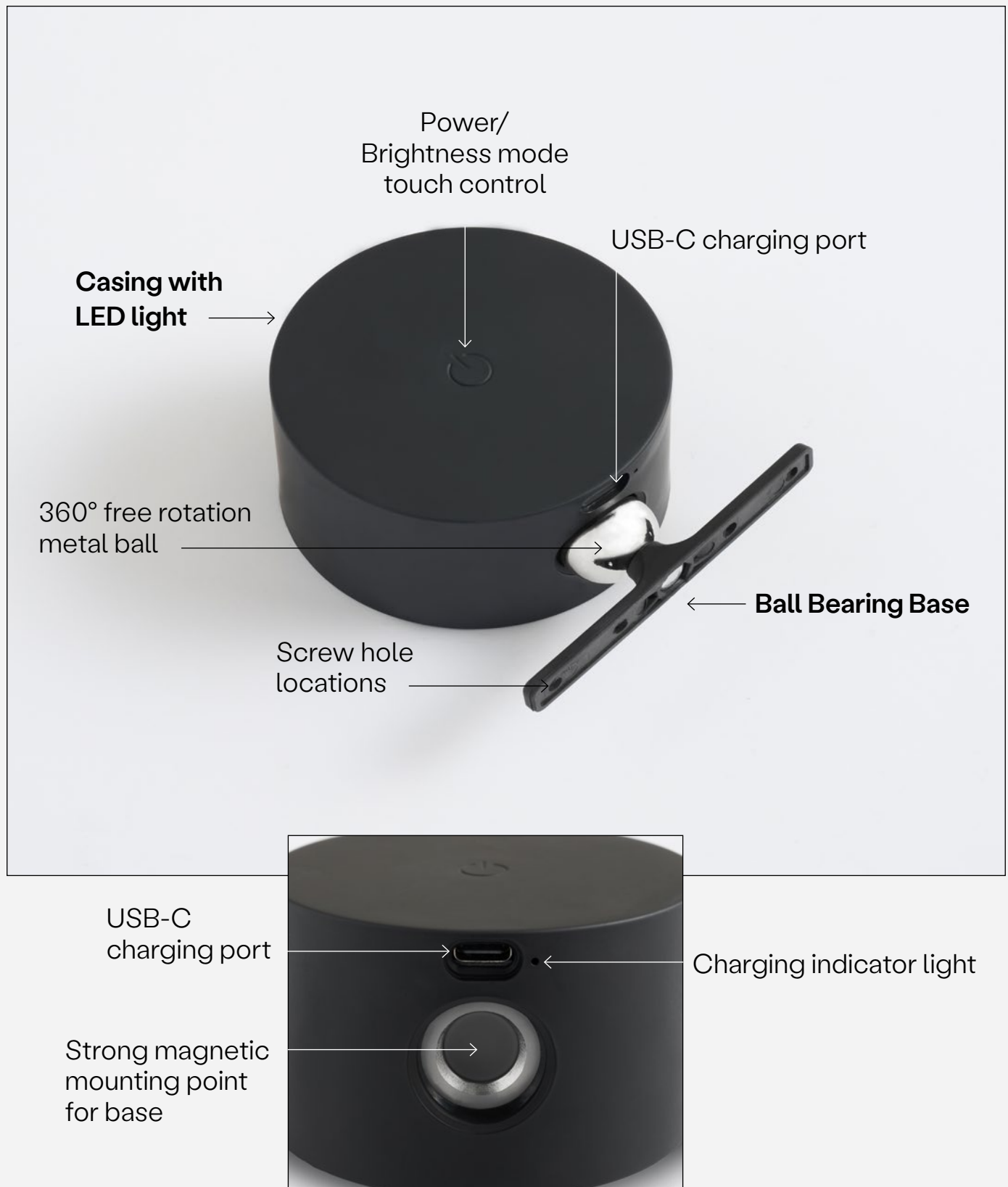
Dimensions & technical drawings

Product	Material	Dimensions (mm)	Product Weight	Pack Weight
Acupanel® Glow Beam USB Rechargeable Light	Casing and base: ABS plastic Ball bearing: iron	75mm (diameter) x 45mm (h)	1.10 lbs	750g

Dimensions



Product features



Installation instructions

Included:

Glow Beam Light

Glow Beam Base

USB to USB-C Charging Cable

4 Screws/ 4 Wall Plugs

Tools needed

Glow Beam Light Kit

Screws/ Wall Plugs
(included)

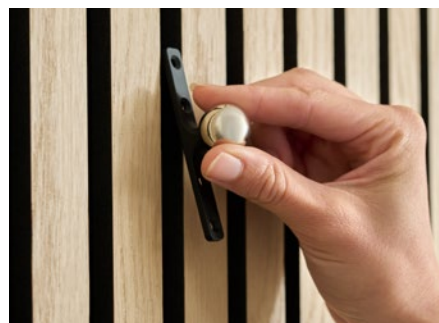
USB Wall Charger
(not included)

Screwdriver and/or hand drill

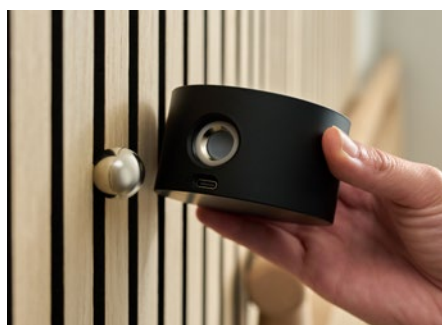
How to install the Acupanel® Glow Beam Light



Step 1. Take everything out of the box and check you have all the provided pieces.



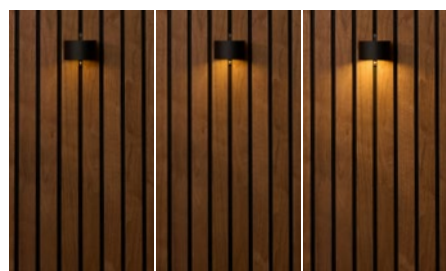
Step 2. With the provided hardware, attach the base between the wall panel slats.



Step 3. Once the base is installed, attach the LED casing to the 360° rotating metal ball to achieve full directionality control.

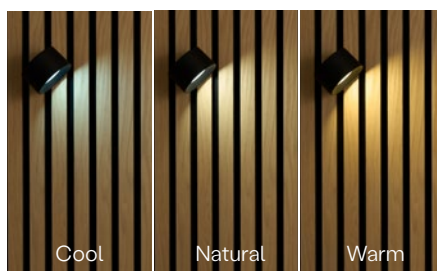


Step 4. Switch on your light by touching the power button on top of the unit.



Adjusting the brightness

To adjust the brightness, lightly tap the power button to toggle between the low, medium, and high brightness settings.



Adjusting the colour temperature

To change the colour temperature of the light, long press the power button for two seconds to start cycling through the cool, natural and warm light settings.



Recharging the Beam

Remove the light from the magnetic ball bearing. Plug the USB-C cable to the charging port on the light. Plug the USB cable to a wall charger (not included.) When the Beam is actively charging, the indicator light will be red. Once fully charged, the light will turn green.

Save your settings (optional)

To access the Memory function and retain your preferred lighting settings, turn the light on for 30 seconds, and then immediately switch it off. Power it back on, and your preferred settings will have saved.

Product FAQs

What panels does the Beam light fit?

Acupanel® Glow Beam is designed to fit the original Acupanel® Acoustic Slat Wood and the Acoustic Slat Colour. It will also fit in our Acupanel® Luxe and Elegance panel ranges!

Is this light cordless?

The Acupanel® Glow Beam is cordless. No need to plug into an outlet. It's rechargeable by USB-C and can be quickly removed from the magnetic base for easy charging.

Can the Beam be used as a reading light?

The brightest setting on the Acupanel® Glow Beam is 320 lumens, and a desk lamp is typically 500-800 lumens to be considered a comfortable reading light. However, it can be quickly removed from the base to use as a handheld light source as desired.

What is the Beam light best used for?

While the Beam may not be suitable as the primary light source for larger spaces, it's ideal for accent lighting, or creating a cosy ambience in smaller areas.

What size is the Beam light?

The LED casing of the Acupanel® Glow Beam light measures 75mm in diameter and 45mm in height.

How many lights come in the box?

There is one Acupanel® Glow Beam per box.

Does this light come in different sizes?

The Acupanel® Glow Beam is only available in one size.

Operating the Beam Light

Does this light have a cool or a warm tone?

Acupanel® Glow Beam has three temperature settings: warm (2700K), natural (4000K), and cool (5700K). To change the colour temperature of the light, long press the power button for two seconds to start cycling through the cool, natural and warm light settings.

Is the light dimmable?

Acupanel® Glow Beam has three light settings. Simply tap the back of the LED unit to toggle between the low, medium, and high brightness settings.

Does the Acupanel® Beam work with a remote?

The Acupanel® Glow Beam light is not compatible with a remote.

Can the Acupanel® Glow Beam be used with a smart device or Wi-Fi, or smart home systems?

The Acupanel® Glow Beam is not Wi-Fi compatible and cannot be controlled with a smart device or home system.

How do I recharge the Acupanel® Glow Beam?

Simply remove the light from the magnetic ball bearing, and use the provided USB to USB-C cable to charge the unit. When charging, the small indicator light will turn red. When fully charged, the indicator light will turn green.

How long does it take for the Beam to charge?

The Acupanel® Glow Beam takes approximately 4-5 hours to fully charge.

Can I keep the light on my wall while it's charging?

Because the USB-C charging port is next to the magnetic mounting point, the light needs to be removed from the base to charge. The light can be on while charging, as long as it has enough power. However, if the charging port feels warm to the touch, we recommend turning off the light while charging.

What is the power restriction for charging?

The Acupanel® Glow Beam should not be connected to a charger with more than 5V. A phone charger is recommended. A charger for a laptop or tablet contains more voltage than needed.

How long does a single charge last on the light?

A single charge can last up to 20 hours. The time varies depending on the brightness of the light, and the colour tone selected. Run time times are approximate: 20 hours on low, 8 hours on medium, and 5 hours on high.

Can I save my brightness/ temperature settings?

You can! To access the Memory function and retain your preferred lighting settings, turn the light on for 30 seconds, and then immediately switch it off. Power it back on, and your preferred settings will have saved.

Installation

What comes in the box?

The Acupanel® Glow Beam comes with one Beam light, magnetic base, USB-A to USB-C cable, 4 screws, and 4 wall plugs. **A USB wall charger is not included.** Please see details on installation [here](#).

More FAQs →

Product FAQs

How do I install the Acupanel® Glow Beam?

Installation is quick and easy! The Acupanel® Glow Beam is designed to fit between the slats of our Acupanel® Acoustic, Luxe, and Elegance ranges. Simply screw the base into the gap between the slats, and attach the LED lighting unit to the magnetic ball bearing. Please see details on installation [here](#).

Can I install the Beam onto the slats of the panel instead of between the panels?

The Acupanel® Glow Beam base is designed to fit between the slats of most of our panels, but can be installed on the slat itself. We recommend using longer screws than what is provided, to ensure the screw goes through the slat and the wall for the most secure fit.

I want my light to be permanently fixed to the panel.**Can I do that?**

You can! Once screwed in, the Acupanel® Glow Beam base does not need to be moved, providing a fixed location for the light to attach too.

Can I install the Beam light to a wall without a panel?

Yes! The Acupanel® Glow Beam is designed to fit between the panels slats, but it can also be installed onto a wall with the provided screws.

Can the Acupanel® Glow Beam be used outside?

The Acupanel® Glow Beam is designed for interior use only.

Can I install the Acupanel® Glow Beam in a kitchen or bathroom?

The Acupanel® Glow Beam can be installed in a kitchen or bathroom, but must be installed away from water, heavy steam, and extreme heat sources.

Shipping/ Returns/ Warranty

Do you deliver the lights?

We do! All delivery charges are calculated at checkout.

What is your return policy?

You can return unused lights within 30 days of delivery. For our full delivery and return policy, please click [here](#).

What is the warranty?

There is a three year warranty on this product.

Troubleshooting (post-purchase)

The light won't turn on. What should I do?

- Tap the power switch to cycle it through to the next setting, to see if this turns it on.
- If this does not work, charge the Glow Beam for two hours, and tap the power button again. If this does not work, try with a different cable and power source.

The light is dim or flickering. Why is this happening?

- Charge the Glow Beam for two hours and then test it again.
- Inspect the charging port and cables and carefully clean if needed.

The USB charging port isn't working. What can I do?

- Check that the USB cable properly connected to both the Glow Beam and the power source (wall charger or USB port).
- Try using a different USB cable or charger to rule out the possibility of a faulty charger.
- Check for any debris or dust in the USB charging port. Gently clean it with a dry cloth or compressed air.
- Is the power source (e.g., USB adapter, wall charger) providing power? Test the adapter with another device to confirm.

How do I turn my light warmer/ cooler?

To change the colour temperature of the light, long press the power button for two seconds to start cycling through the cool, natural and warm light settings.

How do I dim the light?

Tap the back of the LED unit to toggle between the low, medium, and high brightness settings.

My smart device can't locate my Glow Beam.

At this time, the Acupanel® Glow Beam is not Wi-Fi compatible and cannot be controlled with a smart device or home system.

Why won't the light save the settings I had it set to?

You will need to save your preferred settings with the Memory function. Turn the light on for 30 seconds, and then immediately switch it off. Power it back on, and your preferred settings will have saved.

How long does it take to fully charge the Glow Beam?

The Glow Beams will take between 4-5 hours to fully charge. The indicator light will be red when charging, and will turn green when fully charged.

The Glow Beam is charging, but it doesn't stay on for long.

What's wrong?

- Check the brightness settings – higher brightness levels will deplete the battery faster.
- Ensure the Glow Beam is fully charged before use, and check if it's fully disconnected from the charger.

The Glow Beam isn't holding a charge after I just charged it.

- Ensure that the charging cable and port are fully connected and functioning correctly.
- Try a different charging source (e.g., another USB port or wall charger) to rule out any issues with the power source.
- In some cases, the battery may need to be replaced if it no longer holds a charge properly. Contact customer service for support.

The light isn't bright enough, even when fully charged.

Make sure the Glow Beam is set to the maximum brightness setting. Clean the lens with a soft cloth to reduce dust or dirt on the light. Please note the highest setting is 320 lumens, which works best for ambient/ accent lighting.

Can the Glow Beam be used while charging?

Because the USB-C charging port is next to the magnetic mounting point, the light needs to be removed from the base to charge. The light can be on while charging, as long as it has enough power. If the charging port feels warm to the touch, we recommend turning off the light while charging.

Why does my wall charger feel warm to the touch?

The Glow Beam should not be connected to a charger with more than 5V. A phone charger is recommended. A charger for a laptop or tablet contains more voltage than needed and will likely feel warm to the touch when charging.

How do I replace the battery in the Glow Beam?

The Glow Beams has a built-in, non-replaceable battery. Please contact customer support if you believe the battery is no longer functioning.

How do I clean the Glow Beam?

Wipe clean with a dry cloth. Do not get in direct contact with water.



If troubleshooting does not work, or you are having any other issues that our troubleshooting section cannot solve, please give our customer service team a call for additional support.

Safety, energy and care information

Safety information

For indoor use only. For use in environments greater than -10°C.

Caution: Risk of electric shock. Turn off power before inspection, installation, or removal.

Do not get in contact with water.

Do not use a charger with more than 5V to charge.

Do not put the Acupanel® Glow Beam Light in a flammable or humid place.

Cost and energy information

For indoor use only. For use in environments greater than -10°C.

Caution: Risk of electric shock. Turn off power before inspection, installation, or removal.

Brightness

320 lumens

Estimated Energy Cost

£1.63 per year

Care and maintenance

Wipe clean with a dry cloth. Do not get in direct contact with water.

Product performance and parametres

Touch switch	Acupanel® Glow Beam Light Mode			3 Colour Temperatures					
Light mode	Low	Medium	High	2700K	4000K	5700K			
Work time	20H	8H	5H						
Charge time	3-4H								
Battery	Built-in 2000mAh Rechargeable battery								
LED	24PCS 2835 SMD								
Material	ABS+PC								
Waterproof	IPX4								
CRI	≥80RA								
Power	4.5W								

Need help? Contact us:



Call customer service:

+44 (0)1525 851 166

Monday – Friday

9am – 5pm



Email customer service:

sales@thewoodveneerhub.co.uk



Use live chat:

thewoodveneerhub.co.uk

(Click the pop-up in the bottom right of the screen)

Monday – Friday

9am – 5pm