

Recycling

end of life instructions

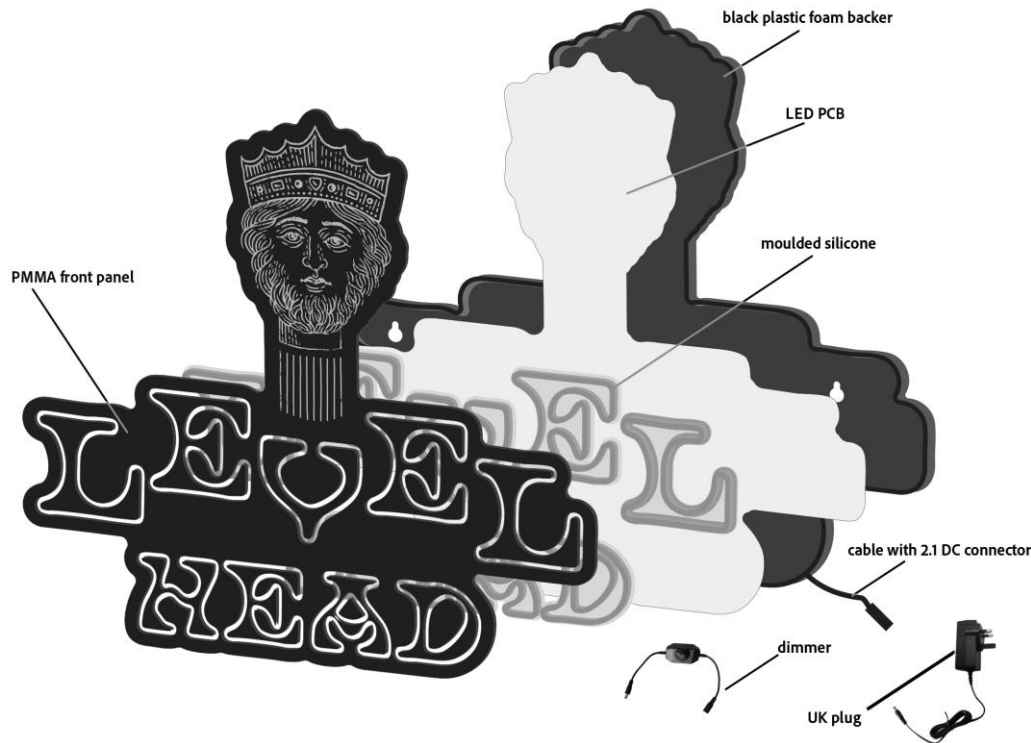


Join our commitment to a sustainable future.

Once your **LEVEL HEAD Neon Sign** is at 'end of life' dismantle and recycle.

The affixed WEEE symbol indicates this product should not be processed with general waste. Kindly disassemble as directed below, then take the parts to your local refuse center and recycle as follows.

Gather a Pozi or Philips screwdriver and wire cutters and disassemble this product into parts as shown below.



RECYCLING INSTRUCTIONS

METAL RECYCLING BINS: Screws, washers and chains

PLASTIC RECYCLING BINS: PMMA, silicone and black foam backer, poly foam packaging.

ELECTRONIC RECYCLING BINS or WEEE BINS: LEDs PCB and 12V Plug-in Adapter

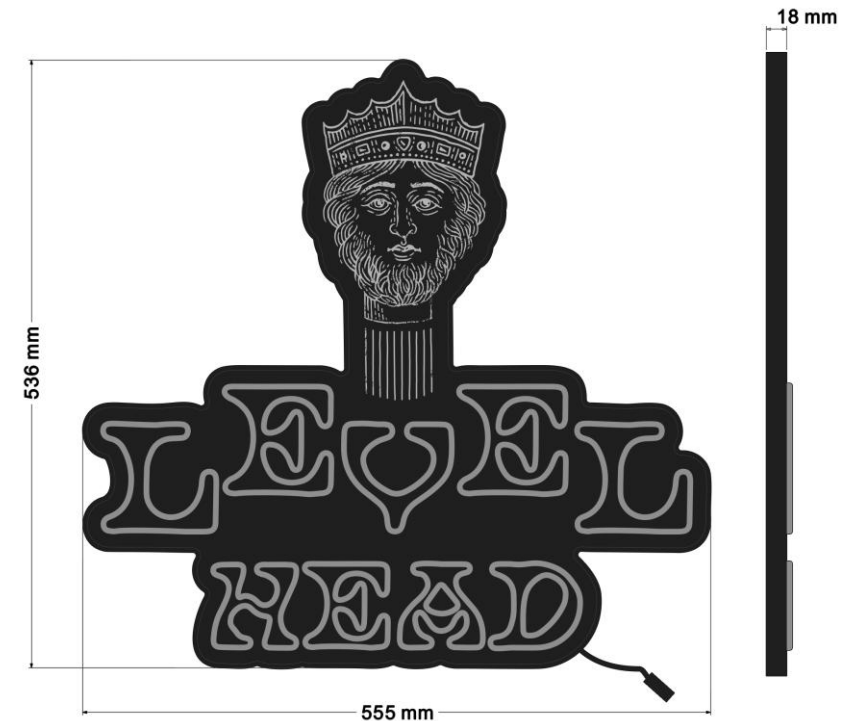
CARDBOARD RECYCLING BINS: Main carton and 12V plug small white box.



USER GUIDE

Please read before use

LEVEL HEAD NEON SIGN



Carefully Does It

Carefully remove your **LEVEL HEAD Neon Sign** from the packaging. Reuse our packaging or keep for future storage. If disposing, see **Recycling** Section.

Accessories provided:

1. 12V UK adapter plug
2. 2 x Rawl plugs/anchors
2 x Self-tapping screws

1.



2.



PRODUCT ELECTRONICS

PCB-693pcs LEDs type2835. Adapter: input 110-240V 50/60Hz - output 12VDC, 3A
UK Adapter Plug - max power 36W.

CONTACTS

All info: hello@illumX.com – Attn: Compliance Manager - Tel: +44(0)161 464 5687
Address: **illumX** Ltd, Earl Road, Cheadle Hulme, Cheshire, SK8 6GN, UK

MAINTENANCE

Wipe with a warm damp cloth, no chemicals. Regularly check connectors for damage. If not installed permanently, keep the packaging and store your **LEVEL** **HEAD** Neon Sign.

WARNINGS

- Do not modify, disassemble, open, drop, crush, puncture, shred and/or replace any accessories and/or parts of this product or warranty is invalid.
- The external flexible cable or cord of this product cannot be replaced; if the cord is damaged, the product should be destroyed.
- The light source of this product is not replaceable; when the light source reaches its end of life the whole product should be recycled.
- To reduce the risk of strangulation the external flexible cable or cord connected to this product should be effectively fixed to the wall.
- Never handle electrical items with wet hands.
- Do not use excessive force when inserting/removing connectors.
- This is a fragile item, always handle with care. Any misuse may cause accidents/injuries.
- This is not a toy – **keep away from children**

TROUBLESHOOTING

Sign not lit

- a) ensure the 2.1 jack connector is pushed in completely and connected to the sign.
- b) check for visible damage to power adapter or connections.

Flickering

- a) remove adapter and reconnect - secure connections.

Overheating

- a) if sign is too hot, or smells bad, unplug and allow to cool.
- b) check the sign is not blocked or has restricted airflow.

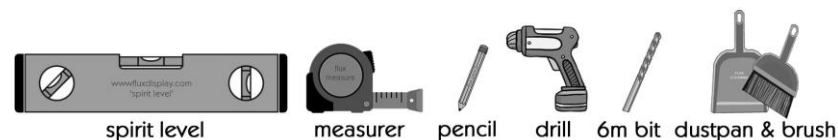
Broken:

- a) If out of warranty, seek professional advice, use qualified electrician to repair.

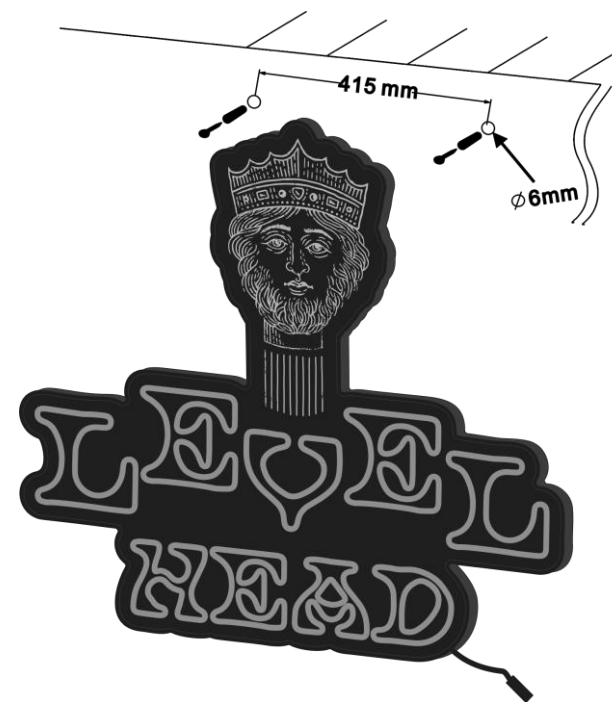
INSTALLATION

WALL MOUNTING

Select location with access to a plug socket. Avoid direct sunlight or moisture.



FOLLOW THE INSTRUCTIONS



1. Use a spirit level, measuring device and pencil to mark the hole-centres.
2. Depending on your wall choose the correct type of 6mm drill bit. You may require different rawl plugs/anchors to the ones supplied. **ATTENTION** hidden wires and pipes.
3. Gently tap-in wall anchors until flat to the wall.
4. Screw-in provided screws - 5mm exposed. Ensure screws are tight/strong.
5. Using **2 persons** gently lift the sign and align screws with the key-holes slots in the back of the sign.
6. Connect the 12v, 2.1 jack connector to the sign, plug-in to a wall socket, switch ON and enjoy. Keep everyone happy and clean-up ☺