



INSTALLATION GUIDE APNL1240/SBOX

ENSI

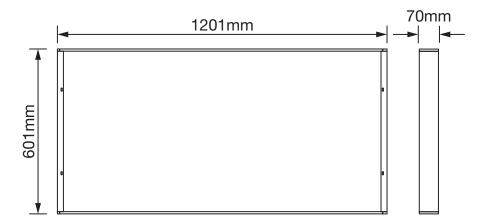
ENSURE POWER SUPPLY IS OFF WHEN HANDLING ANY ELECTRICAL EQUIPMENT.

- This product may need to be installed by a qualified electrical installer.
- Please read this guide in its entirety to fully understand the products before attempting any install.
- All electrical work should be completed in accordance with the latest IET regulations, and/or any other relevant rules, regulations or laws of the country in which it is being installed.
- The item must be installed in isolation from any insulating material and is adequately ventilated to prevent premature failure.
- Ensure power supply is isolated prior to installation, maintenance or performing any other form of electrical work.
- The company MUST be contacted immediately for advice or swift resolution of any matters concerning any of ALL LED's products.

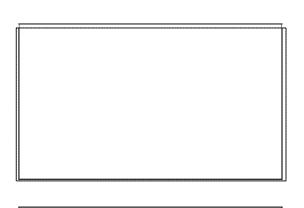
Technical Specifications

Product Code	APNL632/SBOX
Material	Extruded Aluminium
Material Specification	AL6063 Aircraft
Paint Finish	White
Maximum Weight	5Kg
Weight	0.52Kg
Guarantee	3 Years

Dimensions (mm)



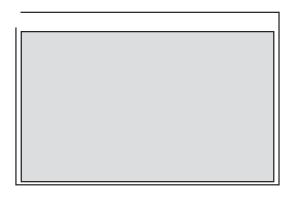
1. Build the frame leaving the last section installed half way in. Ensuring the clips are not fully secured.



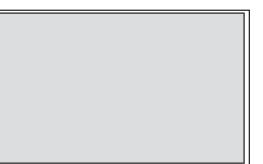
2. Measure the frame on your ceiling and mark out the holes for drilling.



3. Once the frame is secured to the ceiling. Remove the section that was installed half way in to the frame.



4. Slot the LED Panel in to the Frame, taking care it sits correctly and will not fall out.



5. Secure final frame section.

ATTENTION IF ANY PROBLEMS PERSIST, PLEASE CALL THE ALL LED TECHNICAL DEPARTMENT FOR FURTHER ASSISTANCE.

Safety

- Do not cover any earth contacts.
- Do not insert foreign objects into the item.
- Do not clean using any solvent based abrasive or aggressive product.
- Do not pull any cables connected to the product.
- Some products including light engines/LEDs and other light sources may become hot in operating, please take care when handling the products.
- The manufacturer will not be deemed liable or held responsible for any damages caused by faults or manufacturing defects that may be present in any of its products or the misuse or incorrect installation of this device.
- The manufacturer will not be held liable for any death(s) or injuries caused by misuse or poor installation or any
 unreported faults of this product version or versions thereof.
- Do not connect to a temporary electricity supply, this may damage the electronics.



ENSURE POWER SUPPLY IS OFF WHEN HANDLING ANY ELECTRICAL FOLIPMENT

Returns & Faulty Items

- If any problems are encountered during or after installation, please call the All LED technical department to get the problem resolved as soon as possible.
- Please do not just return the item to the outlet you purchased it from, as you are only entitled to a replacement
 or refund after the unit has undergone testing and the unit has been confirmed as having a manufacturing
 defect/fault. Your statutory rights are not affected.
- The manufacturer will not be deemed liable or held responsible for any damages caused by faults or manufacturing defects that may be present in any of its products or the misuse or incorrect installation of this device.
- All installations must be carried out in accordance with this installation guide and user manual.
- All goods are supplied under the terms and conditions of All LED LTD, a copy of which may be obtained upon
 written request.



ALL LED LTD 42 Sedgwick Road, Luton, LU4 9DT

www.allledgroup.com sales@allledgroup.com Tel: +44 (0)208 841 9000

Environmental Protection
Waste electrical products should
not be disposed of with household
waste. Please recycle where
facilities exist. Check with your
Local Authority or retailer for
recycling advice







