INSTALLATION GUIDE



INSTALLATION

Nayland Wall Light: LAM005 Nayland Plug-In Wall Light: LAM005P

SAFETY FIRST

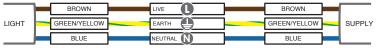
You must read these instructions in full before installing this product. Installation must be performed by a qualified person. This luminaire must be installed to British Standards following the latest edition of BS EN IEC.

INSTALLATION OF NAYLAND WALL LIGHT

- 1. Ensure the power supply is isolated.
- Remove the light from packaging and inspect for any damage. Damaged insulation or exposed wires render the light dangerous. Do not install the light. Please contact our customer service team.
- 3. Remove the shade by unscrewing the shade ring and lifting the shade clear of the bulb holder.
- 4. Identify the installation location for the light. Ensure that you have a strong fixing point for the backplate. Use the correct wall plug or fixing for your surface type. Mark hole positions for the backplate, and drill pilot holes if required.
- Support the light to alleviate any strain on the wiring. Connect the wires as shown in the diagram below. This product must be earthed.

- 6. Double-check all connections; check that there are no loose wires or strands.
- 7. Secure the backplate in place with supplied slotted woodscrews or alternative suitable fixings.
- 8. Re-install the shade. Do not overtighten the shade ring.
- 9. Insert a bulb into the lampholder; do not use excessive force
- 10. Visually inspect your installed light, ensuring there are no faults, then switch the electrical supply on at the fuse-board. Your light is now ready to enjoy.

INSTALLATION OF PLUG-IN NAYLAND WALL LIGHT Installation for the Plug-In Nayland Wall Light is the same as the standard wall light. Follow all other steps ignoring steps 5 and 6.



*Wiring colours changed after 2004: LIVE (Brown replaced Red) NEUTRAL (Blue replaced Black)



For partially recessed light fittings, you must allow a space of at least 12mm from the light, including the connection points and cables.



Scan this QR code for further instructions. To reduce the risk of strangulation, the flexible wiring connected to this luminaire shall be effectively fixed to the wall if the wiring is within arm's reach. This information is intended as a guide only. We recommend that you retain this document for future reference.

Lam Lighting cannot take responsibility for incorrectly installed lights.

