

Commissioning

- Reconnect battery by fitting plug into socket.
- Slide the emergency sign back into the front of the product
- Refit the side fixing plate to the product and tighten the screws
- Replace fuse or circuit breaker and switch on. Your light is now ready for use.

Fitting/replacing bulbs

- The LED's in this product are non replaceable.

Care and cleaning

We recommend cleaning with a soft dry cloth.
Do not use solvents or abrasive cleaners as these could damage the finish.

Recycling advice



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.

Safety information

For your safety, always switch off the supply before cleaning or carrying out maintenance.

Alternative signage

This item can be fitted with alternative signage which is available from the LAP range.

Right Exit arrow : SKU 35043

Left Exit arrow: SKU 97054



Installation and Safety Instructions

LAP LED Emergency Exit Box

66604



UK Manufacturer:

Kingfisher International Products Limited,
3 Sheldon Square, London, W2 6PX,
United Kingdom.

EU Manufacturer:

Kingfisher International Products B.V.
Rapenburgerstraat 175E,
1011 VM Amsterdam, The Netherlands.

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Thank you for purchasing this light fitting. Please read the instructions carefully before use to ensure safe and satisfactory operation of this product. Please retain these instructions for future reference.

Warning

This light fitting is Class 1 and must be connected to an Earth circuit

Please read these instructions carefully before commencing any work.

This unit must be fitted by a competent and qualified electrician.

Install in accordance with IEE Wiring regulations and current Building Regulations.

To prevent electrocution switch off at mains supply before installing or maintaining this fitting. Ensure other persons cannot restore the electrical supply without your knowledge. If you are in any doubt, please consult a qualified electrician.

This light fitting should be connected to a fused circuit.

If replacing an existing fitting, make a careful note of the connections.

This system contains non-replaceable parts and cannot be serviced. If damage occurs the part should be scrapped.

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.

This product is rated at IP20.

This product is not suitable for dimming.

Specification

Voltage: 240V 50Hz a.c.

IP rating: 20

Charging current: 60-120mAh

Discharging duration: more than 3 hours

Lamp: 3.5W LED module - non replaceable

Battery type: NI CD battery 3.6V 900mAh

Charging duration: 24 hours

Indication LED Status

The Led indicator is on when the item is in charging status.

The Led indicator is off when the item is in discharging status.

Installation

Existing fittings must be completely removed before installation of a new product. Before removing the existing fitting, carefully note the position of each set of wires.

- Remove the side plate from the right hand side of the product by loosening the two screws. Slide the emergency sign out from the front of the product.
- Hold the product in position and mark the location of the three fixing holes. Drill

holes and fit supplied wall plugs (suitable for masonry only - for other surfaces use appropriate fixings). Take care not to damage and concealed wiring or pipes.

- Decide whether to use rear or top cable entry hole and feed the incoming supply cable through it.
- Fit the product to the wall using the supplied fixing screws.
- Wire as detailed below.

Wiring

Having correctly identified the wiring from your existing light fitting and connect to the connection block as shown below.

This product has 3 operation modes:

1) **Permanently lit** (maintained):

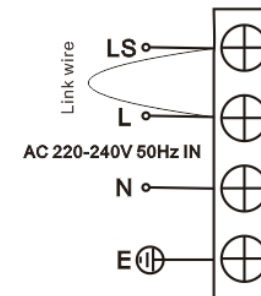
Connect supply live to "L" or "LS" leave link wire in position.

2) **Only lights when power fails** (non-maintained):

Connect supply live to "L" and remove link wire.

3) **Operated with on/off switch - but will light when power fails:**

Connect supply live to "L" and connect switched live supply to "LS" remove link wire.



Check that...

- You have correctly identified the wires.
- The connections are tight.
- No loose strands have been left out of the connection block.