## PRODUCT SAFETY NOTICE

## LAP Flood Light Range

Screwfix would like to make customers aware of the correct power supply cable which should be used for wiring this product, which the manufacturer had omitted from the instructions supplied with the product.

Only round 3 core cable, $6-10 \mathrm{~mm}$ in diameter should be used. Use of flat, twin and earth type cable will render the product susceptible to water ingress, potentially causing a low risk of electrocution.

The products affected are:

| Code | Product Description | Barcode |
| :---: | :---: | :---: |
| $604 C C$ | LAP LED FLOODLIGHT 10W BLACK DAYLIGHT | 5052931961771 |
| $138 C C$ | LAP LED FLOODLIGHT 20W BLACK DAYLIGHT | 5052931961795 |
| $665 C C$ | LAP LED FLOODLIGHT 30W BLACK DAYLIGHT | 5052931961818 |
| $901 C C$ | LAP LED FLOODLIGHT 50W BLACK DAYLIGHT | 5052931962129 |
| $767 C C$ | LAP LED PIR FLOODLIGHT BLACK 10W DAYLIGHT | 5052931961788 |
| $122 C C$ | LAP LED PIR FLOODLIGHT BLACK 2OW DAYLIGHT | 5052931961801 |
| $180 C C$ | LAP LED PIR FLOODLIGHT BLACK 3OW DAYLIGHT | 5052931961825 |
| $458 C C$ | LAP LED PIR FLOODLIGHT BLACK 5OW DAYLIGHT | 5052931962136 |

These products were offered for sale between 13/06/2018 and 10/12/2018.


To ensure that there is no risk of water ingress, please isolate the power supply and visually inspect the cable entering the back of the floodlight.

If the cable is round and has a $6-10 \mathrm{~mm}$ outer diameter, no further action is required.
If the cable is flat, you need to ensure that appropriate measures have been taken to prevent water ingress or replace the cable with round 3 core cable, $6-10 \mathrm{~mm}$ in diameter.

This is not a product recall so there is no need for you to return the product to us. If in doubt, please contact a qualified electrician.

If you have purchased any of these products for customers in the course of your own business, please contact them immediately and advise as above.

Thank you in advance for your co-operation in this matter and we apologise for any inconvenience caused.

## Addendum Instructions

Use round cable don't use flat cable

## Wall mounted lights



- The round mains cable should be at least 6 mm in diameter.
- Ensure the connection is tightened, to create a good water seal.
- Read in combination with the manual.
- Keep for future reference.

