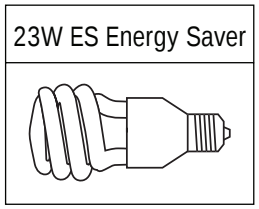
Pobrano z mamadecor.pl

Commissioning

- Nsqf rfc rcp kgl_j `jmai sn glrm md rfc rs`c, mounting surface.
- Qr_lb rfc npmbsar gl nj_ac glglc mtcp rfc kmslrgle holes and use a suitably sized screwdriver to tighten them so that they hold the fitting securely to the
- Pcnj_ac dsqc mp aqpasgr `pc_icp _lb qugraf ml, Wmsp light is now ready for use.

Fitting/replacing bulb

When changing a bulb, always switch off at the mains and allow the bulb to cool before handling. Dispose of used bulbs carefully.
Do not exceed the wattage stated or use a different shape bulb from that indicated on the fitting.
To access the bulb, simply unscrew the shade. Unscrew the old bulb from the lampholder and replace with a new one. Then screw the shade back in place.



Care and Cleaning

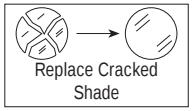
Do not use solvents or abrasive cleaners as these could damage the finish.
In normal circumstances, stainless steel is very resistant to corrosion. It does however require maintenance to preserve the high quality appearance. Wash the product with warm soapy water, removing all surface deposits.
Pglqc ugrf ajc_p u_rcp _lb ugrf _ qmdr ajmrf* ugnc bpw,
In some cases, surface corrosion may arise after installation. This is normally caused by tiny iron particles left behind after the brushing process when finishing. Wash and dry as detailed above. Then with a soft cloth soaked with a protective oil, wipe all over.
However if the product is subject to extreme environmental conditions such as marine locations, industrial pollution and acid rain these maintenance procedures should be carried out around four times a year. For severe corrosion, non-abrasive cream cleaners or proprietary stainless steel cleaners should be used to remove the corrosion. Wash and dry as detailed above. Then with a soft cloth soaked with a protective oil, wipe all over.
Ej_qq n_prq + Pckmtc _lb u_qf gl u_pk u_rcp mp hsqr use a damp cloth. Do not use abrasive materials as **rfcqc ugjj b_k_ec rfc dglgqf, Ej_qq n_prq + Pckmtc _lb** wash in warm water or just use a damp cloth. Do not use abrasive materials as these will damage the finish.
Do not clean the units with a pressure washer.

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 changing lightbulbs, or cleaning.



This bulb is protected by a shade. This part must be replaced immediately should the shade become cracked or damaged. This fitting must not be used without the shade in place.

Iss 2 27032014

Instruction leaflet

Equinox Bollard

49911

CE

saxby lighting

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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 is a Class 1 product and must be earthed.

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 **aspplr @sjjbgle Pcesj_rqmlq,**

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.

Always use the correct type and wattage bulb. Never exceed the wattage stated.

When changing a bulb, always switch off at the mains and allow the old bulb to cool down before handling. Dispose of used bulbs carefully and responsibly.

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 IP44.

The entire unit gets hot whilst on for a period of time.

Specification

Voltage:	240V 50Hz a.c.
Lamp:	1 x Max. 23W E27 PL
IP rating:	44

Layout

- **Nj_l rfc bcqppcb j_wmsr md rfgq dqrrgle a_pcdsjjw*** ensuring the cables will reach the distance between the junction box and the light fitting
- **?tmgb jma_rgle _lw a_`jcq gl nmqgrqmlq rf_r umsjb** cause a hazard. Position cables and junction boxes (not supplied) away from areas where they may be at risk from being cut, trapped or damaged
- **A_`jcq gl u_jjq ksqr `c npmrcarcb sqgle qsgr_`jc** conduit or plastic trunking.
- **Uc pcamkkclb rf_r wms sqc F.3PL+D qncaqdqa_rqml** cable (not supplied) which is an outdoor grade, rubber sheathed cable. The mains supply cable must have a minimum cross sectional area of 1.0mm¿½
- **Rfcqc dqrrgle ksqr `c kmslrcb ml cgrfcp _ amlapcrc** surface or a paving slab that has been concreted in position.

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**.

- **Sqgle rfc `_qc nj_rc _q _ rcknj_rc* k_pi rfc dgvgle** holes onto the mounting surface.
- **Bpgjj fmjcq rm rfc lcacqq_pw qgxc _lb bcnrf + r_igle**

care not to damage any concealed pipes or wiring below the mounting surface.

- **Rfgq npmbsar amkcq amknjcrc ugrf qapcu _lb** rawl plugs (A & B) which are suitable for use on most surfaces, however alternative fixings may be required.
- **Nsqf rfc p_uj njseq glrm rfc kmslrgle fmjcq,**

Wiring

Having correctly identified the wiring from your existing light fitting, pull the wire through the hole and connect to the connection block inside the product in the following way:

- **Nsjj rcpkgl_j `jmai &A' dpmk glqgbc md rs`c,**
- **Slqapcu rfc 2 qapcuq ufgaf _rr_af rfc `j_ai `mv** to the spacing strip. Open the black box and pull out the terminal block.
- **Amllcar Jgtc glnsr ugpc rm `pmul ugpc ml npmbsar** (or terminal on terminal block marked 'L').
- **Amllcar Lcsrp_j glnsr ugpc rm `jsc ugpc ml npmbsar** (or terminal on terminal block marked 'N').
- **Amllcar Glnsr C_prf ugpc &Epccl-wcjjmu'** rm **C_prf** wire on fitting,
- **Afcai rf_r wms f_tc amppcarjw gbclqdqcb rfc qsnnjw** wires, the connections are tight and that no loose strands have been left out of the connection block.
- **Nsqf rcpkgl_j `jmai `_ai glrm rfc `j_ai `mv, Pc+_rr_af rfc `j_ai `mv rm rfc kmslrgle `p_aicr,**