Commissioning

- Qcaspc rfc k_glq dccb a_`jc `_ai slbcp rfc a_`jc aj_kn (6) and secure the lamp holder plate (4) with the 2 x screws removed in 3 above – being careful not to trap or damage internal cables.
- **Diagram C.** Place the bracket over the pre-drilled holes in the mounting surface, and secure using the screws / wall plugs provided.
- Dgr `sj` _q bcr_gjcb `cjmu,
- Pcnj_ac rfc ej_qq amtcp &/',,
- Pcnj_ac dsqc mp agpasgr `pc_icp _lb qugraf ml, Wmsp jgefr is now ready for use.

Diagram C. Shade shape may vary from that shown.

Fitting/replacing bulbs

- Ufcl af_legle _ `sj`* _ju_wq qugraf mdd _r rfc k_glq and allow the bulb to cool before handling.
- ?ju_wq sqc rfc amppcar rwnc _lb u_rr_ec `sj`, Sqgle rfc incorrect wattage bulb will damage the bulb and ballast.
- Sqcb `sj`q qfmsjb lmr `c bgqnmqcb md ugrf fmsqcfmjb waste. Please recycle where facilities exist.
- Slqapcu rfc `sj` _lrgajmaiugqc rm pckmtc,
- Glqcpr rfc `sj` eclrjw glrm rfc dgrrgle, Qapcu ajmaiugqc into the lampholder.



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

Qf_bc - Pckmtc _lb u_qf gl u_pk u_rcp mp hsqr sqc _ damp cloth. Do not use abrasive materials as these will 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

Dmp wmsp q_dcrw* _ju_wq qugraf mdd rfc qsnnjw `cimpc af_legle jgefr`sj`q* mp ajc_lgle,

This light source 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.

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Instruction leaflet

Ware Outdoor Wall

EL-40088

CE

saxby lighting

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 Double Insulated and does not require connection 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 **aspp clr @sgjbgle Pcesj_rgmlq,**

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.

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. Exceeding the bulb wattage will damage the product.
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.

This product is suitable for dimming when used in **amlhslargml ugrf _ bgkk_`jc j_kn, Njc_qc clqspc** verification of dimming abilities with the lamp manufacture prior to use.

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.

Specification

Voltage:	240V 50Hz a.c.
Lamp:	40W E27 GLS
IP rating:	44

Layout

- **Nj_l rfc bcqgpcb j_wmsr md rfgq dgrrgle a_pcdsjjw* clqspgle rfc a_`jcq ugjj pc_af rfc bgqr_lac `cruccl rfc hslargml** box and the light fitting.
- **?tmgb jma_rgle _lw a_`jcq gl nmqgrgmlq rf_r umsjb a_sqc _ f_x_pb, Nmqgrgml a_`jcq _lb msrbmmp p_rcb hslargml** boxes (not supplied) away from areas where they may be at risk from being cut, trapped or damaged.
- **Uc pcamkkclb rf_r wms sqc F.3PL+D qncagdga_rgml** cable which is an outdoor grade, rubber sheathed cable. The mains supply cable must have a minimum cross sectional area of 1.0mmï¿½
- **A_`jcq ksqr `c npmrcarcb sqgle qsgr_`jc amlbsgr mp** plastic trunking.

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**.

- **Bcrcpkglc rfc nmqgrgml md wmsp jgefr dgrrgle r_igle glrm** account the exit position of the cable. Ensure that the mounting surface is solid, preferably a brick or block wall and ensure that there are no other cables or pipes **`clc_rf rfc qspd_ac, Sqc _nnpmnpg_rc dgvgleq,**
- **Diagram A. Slqapcu rfc ej_qq amtcp &/' dpmk rfc `mbw md rfc dgrrgle &0', Sqc rfc amplcp `p_aicr _q _ rcknj_rc** and mark and drill the (four) mounting holes (3) – but do not fix to the surface yet.
- **Diagram B. Pckmtc rfc 0 v qapcuq gl rfc j_kn fmjbcp** housing plate (4) and remove it from the fitting. This will enable you to access the internal terminal block (5). **Pcjc_qc rfc 0 v qapcuq gl rfc a_`jc aj_kn &4',**
- Wire as detailed below.

Wiring

Having correctly identified the wiring from your light fitting, connect to the approved outdoor rated external terminal block in the following way: