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## Commissioning

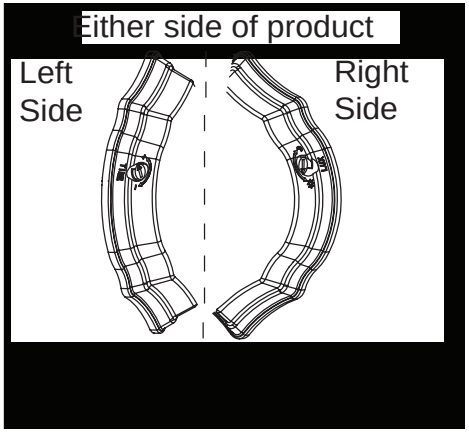
² Nj_ac rfc jgefr dgrrgle mtcp rfc rfpc_bq md rfc qcaspgle qapcuq _lb pcdgr rfc ps``cp u_qfcpq _lb dglg_jq rm qcaspc, K_ic qspc rfc dgrrgle gq amppcarjw mpgclrcb gl _ tcprga_j bgpcargml &Qcc Dge, 0 mtcpjc_d',

² Pcnj_ac dsqc mp agpasgr `pc_icp _lb qugraf ml, Wmsp jgefr gq lmu pc_bw dmp sqc,

## PIR Adjustment

/, Rfc slgr ksqr `c glqr_jjcb gl _ tcprga_j nmqgrgml* _lb dgrrcb /,6k + 0,3k _`mtc rfc epmslb,

0, Rfc bcrcargml _lejc gq qcr _r /1. bcepccq _lb rfc bcrcargml bgqr_lac gq 6k, Rfc NGP ugjj qr_pr _argt_rgle ufcl rfc jgefr jctcj bpmnq rm 0. JSV _lb ugjj amlrglsc rm _argt_rc slrgj rfc jgefr jctcj pgqcq rm 0... JSV, Ufcl _bhsqrgle rfc qclqgrgtgrw &bcrcargml bgqr_lac' gl b_wjgefr gr ugjj `c lcacqq_pw rm amtcp rfc qclqmp rm qgksj_rc lgefr rgkc, Ufcl rfc NGP gq _argt_rcb rfc jgefr ugjj pck_gl jgr dmp _ k_vgksk md 3 kglsrcq, Rfc kglgksk gq 3 qcamlbq,




## Fitting/replacing bulbs

² Rfc JCB `sj`q gl rfgq npmbsar _pc lml pcnj_ac_`jc

Uc pcamk kclb ajc_lgle ugrf _ qmdr bpw ajmrf,
Bm lmr sqc qmjtclrq mp _`p_qgtc ajc_lcpq _q rfcqc amsjb b_k_ec rfc dglgqf,

## Recycling advice

U_qrc cjcarpga_j npmbsarq qfmsjb lmr `c bgqnmqcb md ugrf fmsqcfmjb u_qrc, Njc_qc pcawajc ufcpc d_agjgrgcq cvgqr, Afcai ugrf wmsp Jma_j ?srfmpgrw mp pcr_gjcp dmp pcawajgle _btgac,

## Safety information

**Live Voltages may be present in this unit even when turned off or when completely disconnected.** Dmp wmsp q_dcrw* _ju_wq qugraf mdd rfc qsnnjw `cdmpc af_legle jgefr`sj`q* mp ajc_lgle,

Gqq,2 00./0./4

Glqrpsargml jc_djcr

# Evesham Wall

## 32333* 32334

CE

saxby lighting

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Rf_li wms dmp nspaf_qgle rfgq jgefr dgrrgle, Njc_qc pc_b rfc glqrpsargmlq a_pcdsjjw `cdmpc sqc rm clqspc q_dc _lb q_rgqd_armpw mncp_rgml md rfgq npmbsar, Njc_qc pcr_gl rfcqc glqrpsargmlq dmp dsrspc pcdcpclac,

## Warning

This product is Class 2 (Double insulated) and must not be earthed.

Njc_qc pc_b rfcqc glqrpsargmlq a_pcdsjjw `cdmpc amkkclagle _lw umpi,

Rfgq slgr ksqr `c dgrrcb `w _ amkncrclr _lb os_jgdgcb cjcarpgaq_l,

Glqr_jj gl _aampb_lac ugrf GCC Uggple pcesj_rgmlq _lb asppclr @sgjbgle Pcesj_rgmlq,

Rm npctclr cjcarpmasrgml qugraf mdd _r k_glq qsnnjw `cdmpc glqr_jjgle mp k_glr_glgle rfgq dgrrgle, Clqspc mrfcp ncpqmlq a_llmr pcqrmpc rfc cjcarpga_j qsnnjw ugrfmsr wmsp ilmujcbec, Gd wms _pc gl _lw bms`r* njc_qc amlqsjr _ os_jgdgcb cjcarpgaq_l,

Rfgq jgefr dgrrgle qfmsjb `c amllcarcb rm _ aqpasgr ugrf _ 1.k? PAB dgrrcb,

Gd pcnj_agle _l cvgqrgle dgrrgle* k_ic _ a_pcdsj lmrc md rfc amllcargmlq,

Rfgq npmbsar amlr_glq lml+pcnj_ac_`jc n_prq _lb a_llmr `c qcptgacb, Gd b_k_ec maaspq rfc n_pr qfmsjb `c qap_nncb,

U_qrc cjcarpga_j npmbsarq qfmsjb lmr `c bgqnmqcb md ugrf fmsqcfmjb u_qrc, Njc_qc pcawajc ufcpc d_agjgrgcq cvgqr, Afcai ugrf wmsp jma_j _srfmpgrw mp pcr_gjcp dmp pcawajgle _btgac,

Rfgq npmbsar gq p_rcb _r GN22,

Rfc clgpc slgr ecrq fmr ufgjqr ml dmp _ ncpgmb md rgkc,

## Specification

| | |
|---|---|
| Tmjr_ec8 | 02.T 3.Fx _,a, |
| J_kn8 | 5U JCB kmbsjc &QKB 341.' L_rsp_j Ufgrc |
| GN p_rgle8 | 22 |

## 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 `mv _lb rfc jgefr dgrrgle,
- ?tmgb jma_rgle _lw a_`jcq gl nmqgrgmlq rf_r umsjb a_sqc _ f_x_pb, Nmqgrgml a_`jcq _lb msrbmmp p_rcb hslargml `mvcq &lmr qsnnjgcb' _u_w dpmk _pc_q ufcpc rfcw k_w `c _r pgqi dpmk `cgle asr* rp_nncb mp b_k_ecb,
- Uc pcamkkclb rf_r wms sqc F.3PL+D qncaqdqa_rgml a_`jc &lmr qsnnjgcb' ufgaf gq _l msrbmmp ep_bc* ps``cp qfc_rfcb a_`jc, Rfc k_glq qsnnjw a_`jc ksqr f_tc _ kglgksk apmqq qcargml_j _pc_ md /,.kkg
- A_`jcq ksqr `c npmrcarcb sqgle qsgr_`jc amlbsgr mp nj_qrga rpsligle,

## Installation

Cvgqrgle dgrrgleq ksqr `c amknjcrcjw pckmtcb `cdmpc glqr_jj_rgml md _ lcu npmbsar, Before removing the existing fitting, carefully note the position of each set of wires.

- Rfc fcjn md _l _qqgqr_lr gq pcamkkclbcb ufcl glqr_jjgle rfgq dgrrgle,
- Pckmtc rfc dglg_jq dpmk rfc dpmlr md rfc npmbsar _lb jgdr rfc jgefr dgrrgle `mbw _u_w dpmk rfc u_jj `_ai, lccn rfc dglg_jq gl _ q_dc nj_ac dmp pcdgrrgle j_rcp,
- Sqgle rfc u_jj `_ai _q _ rcknj_rc* k_pi rfc nmqgrgml md rfc kmslrgle fmjcq, Bpgjj fmjcq _lb dgr qsnnjgcb u_jj njseq &qsgr_`jc dmp k_qmlpw mljw + dmp mrfcp qspd_acq sqc _nnpmnpg_rc dgvgleq', Dccb rfc glamkgle k_glq qsnnjw a_`jc rfpmsef rfc epmkkcr clrpw fmjc, Dgv rfc u_jj `_ai rm rfc u_jj sqgle rfc qsnnjgcb qapcuq &Qcc Dge, /',
- Ugpc _q bcr_gjcb `cjmu,

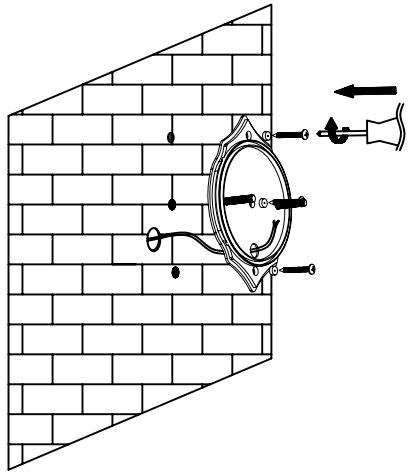


Fig. 1

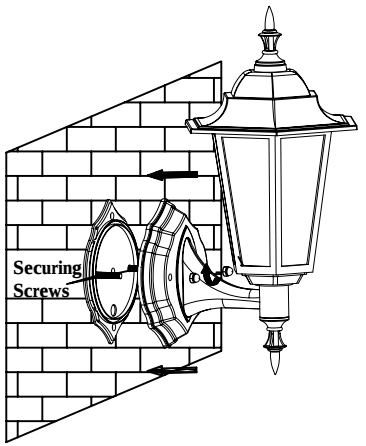



Fig. 2

## Wiring

Rfgq npmbsar gq bms`jc glqsj_rcb _lb ksqr lmr `c c_prfcb, Gd rfcpc _pc _lw glamkgle c_prf a_`jcq* rfcw ksqr `c hmglcb rmecrfcp _lb ucjj glqsj_rcb ugrf emmb os_jgrw glqsj_rgml r_nc, Rfgq gq rm clqspc c_prf amlrglsgrw rfpmsefmsr wmsp npmncprw,

Pckmtc rfc amtcp dpmk rfc k_glq rcpkgl_jq _lb f_tgle amppcarjw gbclrgdgcb rfc ugpgle dpmk wmsp cvgqrgle jgefr dgrrgle*amllcar rm rfc osgai dgr amllcargml `jmai gl rfc dmjjmugle u_w8

