



- NOTES:**
- ENCLOSURE MATERIAL = 1.5mm MILD STEEL, WITH ZINC PHOSPHATE PRE-TREATMENT FOLLOWED BY WHITE POLYESTER POWDER COATING.
 - ASSEMBLY INGRESS PROTECTION MEETS IP44.
 - MAXIMUM INCOMING/OUTGOING CABLE SIZE = 35mm² VIA 2x M32 PUNCHED HOLES.

THIS DRAWING IS THE PROPERTY AND COPYRIGHT OF BLAKLEY ELECTRICS AND MUST NOT WITHOUT THEIR WRITTEN CONSENT BE PASSED ON, COPIED, OR USED FOR ANY OTHER PURPOSE. THIS COPY IS UNCONTROLLED UNLESS OTHERWISE MARKED.

REV:	A																										
EDR:	8526																										
UNLESS OTHERWISE STATED:- ALL DIMENSIONS IN MM. EWM REFERS TO ENGINEERING & WORKSHOP MANUAL TOLERANCES TO EWM SECTION 3.1.3 FIXING STD TO EWM APPENDIX D. WIRING STD EWM SECTION 4. WELDING STANDARD TO QAI 061.												MATERIAL		MILD STEEL		BASED ON											
DO NOT SCALE THIS DRAWING. IF IN DOUBT, ASK												REF. S050256		COPY ISSUED		20 Jul 2023											
TITLE												ORIGINAL SCALE		1:4													
GENERAL ASSEMBLY ELE/1/C100/30/A TYPE A RCD												DATE.		20/07/23				DRN.		P.R.		DRAWING No.		C37925		REVISION	
												CHKD.				APPD.		PWA									